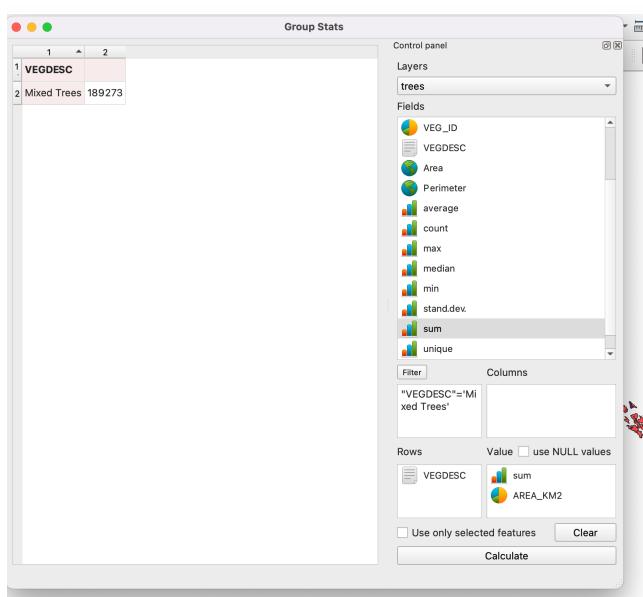
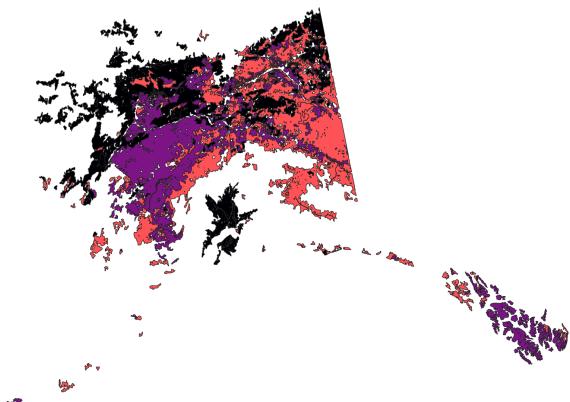
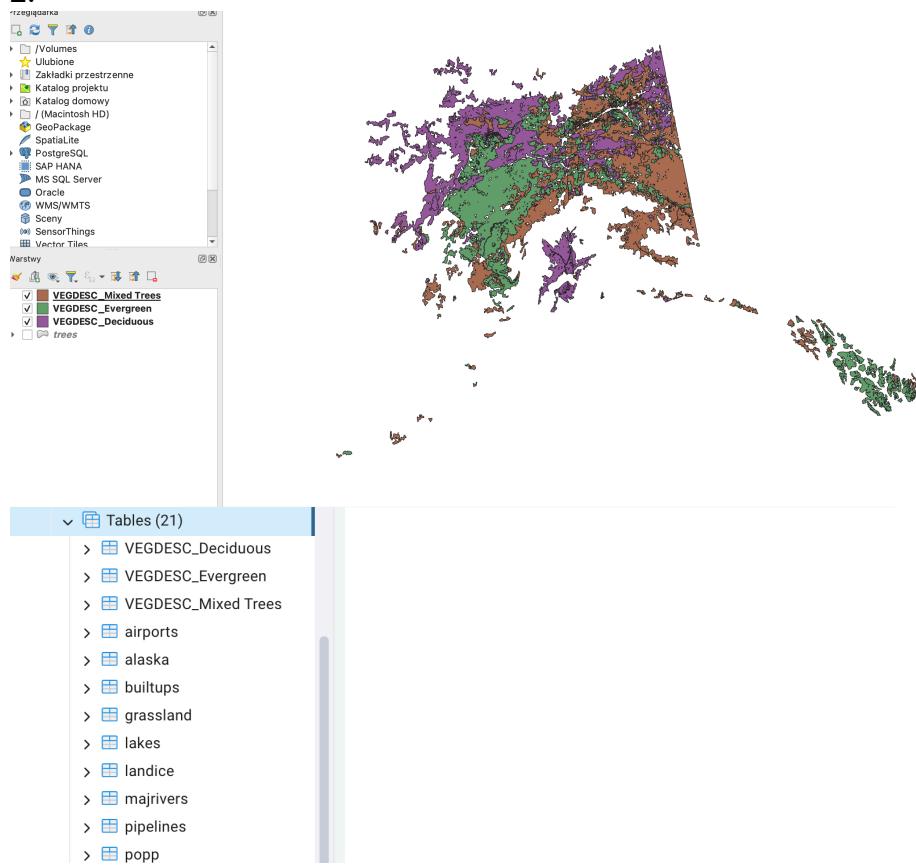


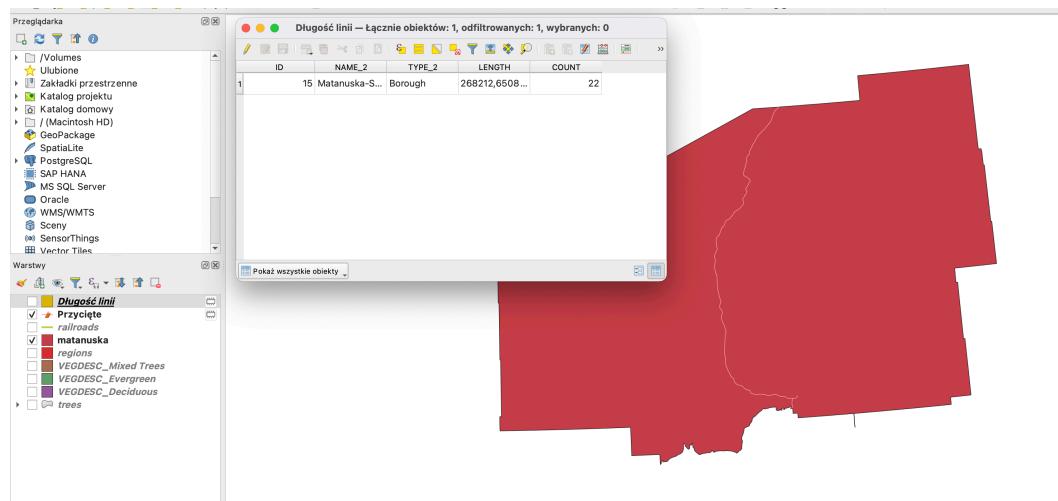
1.



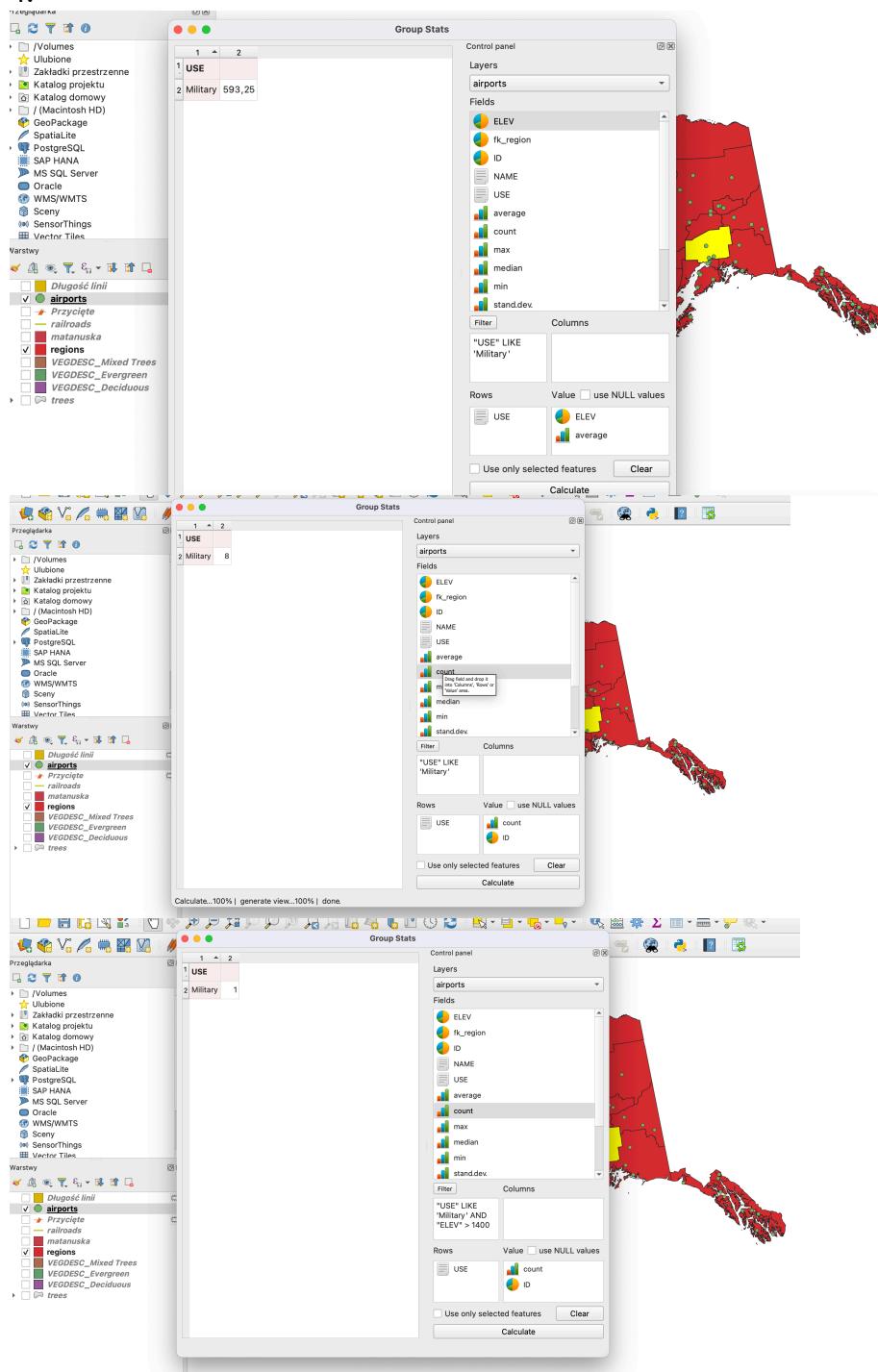
2.



3.



4.



5.

Zakład przestrzenne

- Katalog projektu
- Katalog domowy
- (Macintosh HD)
- GeoPackage
- Spatialite
- PostgreSQL
- SAP HANA
- MS SQL Server
- Oracle
- WMS/WMTS
- Sceny
- SensorThings
- Vector Tiles

Warstwy

- Przycięte**
- pop
- Długość linii
- airports
- Przycięte
- rośliny
- mataniska
- regions_bristol_bay**
- regions
- VEGDESC_Mixed Trees
- VEGDESC_Evergreen
- VEGDESC_Deciduous
- trees

Materialized Views

Operators

Procedures

L.3 Sequences

Tables (22)

- VEGDESC_Deciduous
- VEGDESC_Evergreen
- VEGDESC_Mixed Trees
- airports
- alaska
- bristol_bay_buildings
- bulldups
- grassland
- lakes
- landice
- maprivers
- pipelines
- popp
- railroads

volumes

Urbstone

Zakład przestrzenne

Katalog projektu

Katalog domowy

(Macintosh HD)

GeoPackage

Spatialite

PostgreSQL

SAP HANA

MS SQL Server

Oracle

WMS/WMTS

Sceny

SensorThings

Vector Tiles

Warstwy

- Przycięte**
- pop
- Długość linii
- airports
- Przycięte
- rośliny
- mataniska
- regions_bristol_bay**
- regions
- VEGDESC_Mixed Trees
- VEGDESC_Evergreen
- VEGDESC_Deciduous
- trees

Data Output

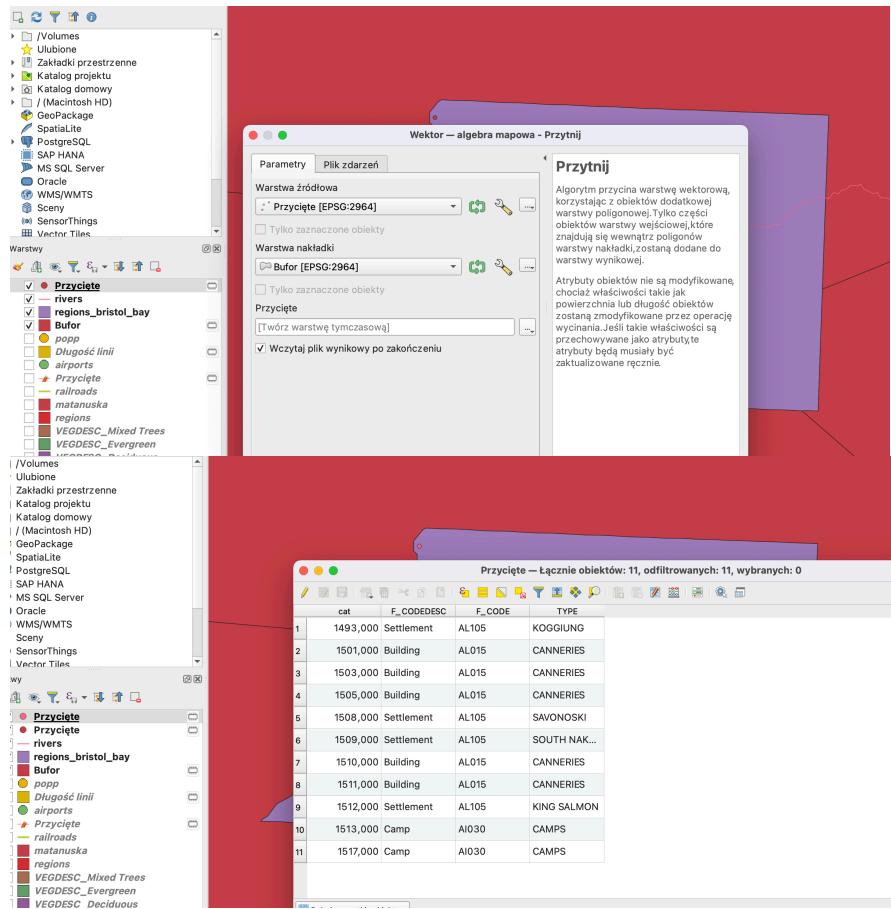
id [PK] integer	geom geometry	cat numeric	F_CODEDESC character varying (80)	F_CODE character varying (80)	TYPE character varying (80)
1	010100002094080000C4EBA3F90E4E21C1A7763BC8AC54...	1493	Settlement	AL105	KOGGIUNG
2	010100002094080000B5E655449E21C18CA04C2B7AE4841	1501	Building	AL015	CANNERIES
3	0101000020940800008DAB834512A021C1E728247C4374841	1503	Building	AL015	CANNERIES
4	010100002094080000A35D41443521C15DFA8F020644841	1505	Building	AL015	CANNERIES
5	0101000020940800007A7465C7D92021C1CA08635584841	1508	Settlement	AL105	SAVONOSKI
6	010100002094080000A8E852A26321C1972709964C574841	1509	Settlement	AL105	SOUTH NAKNEK
7	010100002094080000F5AB2C133CA21C1D4B150D1AE5248...	1510	Building	AL015	CANNERIES
8	010100002094080000C0C6778ED521C1B969A2404841	1511	Building	AL015	CANNERIES
9	0101000020940800002208F83C28871C1C5346BE0277374841	1512	Settlement	AL105	KING SALMON
10	010100002094080000AAEAECEA1A131C1B14DC88E7AB3448...	1513	Camp	AI030	CAMPS
11	01010000209408000064A47E41FB81D1C1CDF637BFBA2048...	1517	Camp	AI030	CAMPS

Przycięte — Łącznie obiektów: 11, odfiltrowanych: 11, wybranych: 0

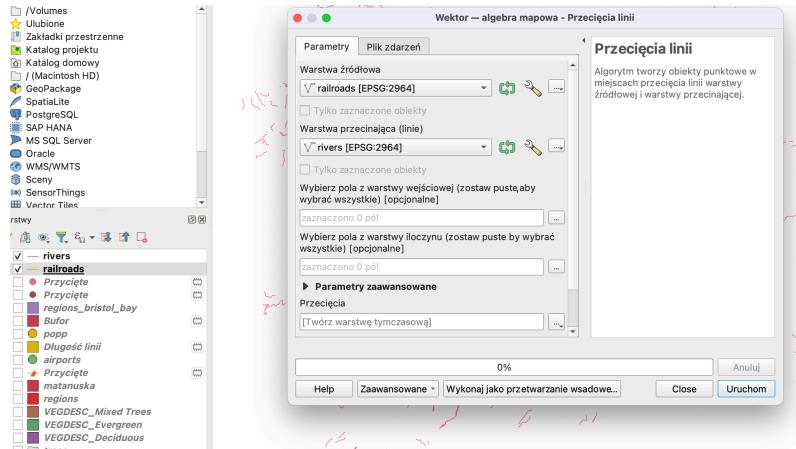
cat	F_CODEDESC	F_CODE	TYPE
1	1493,000	Settlement	AL105
2	1501,000	Building	AL015
3	1503,000	Building	AL015
4	1505,000	Building	AL015
5	1508,000	Settlement	AL105
6	1509,000	Settlement	AL105
7	1510,000	Building	AL015
8	1511,000	Building	AL015
9	1512,000	Settlement	AL105
10	1513,000	Camp	AI030
11	1517,000	Camp	AI030

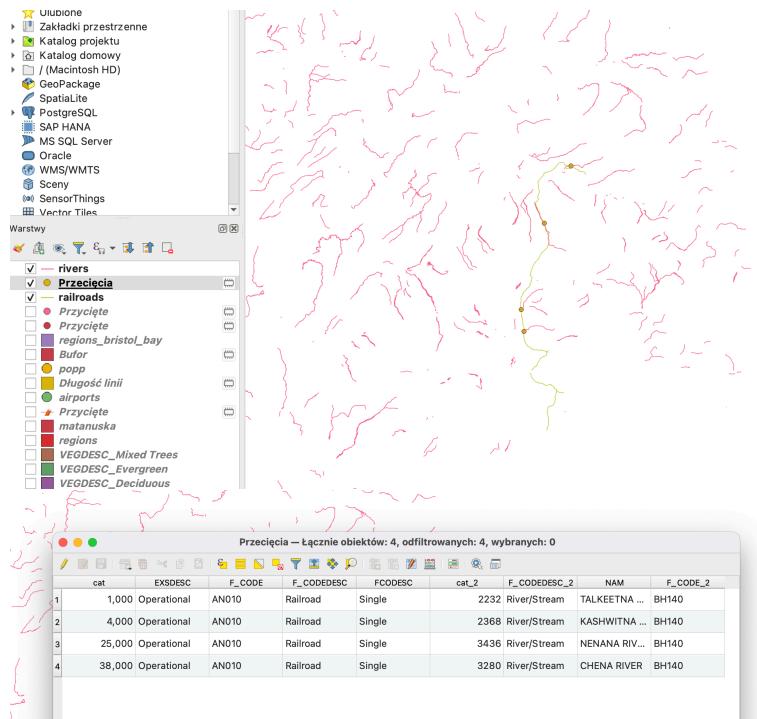
Pokaż wszystkie obiekty

6.

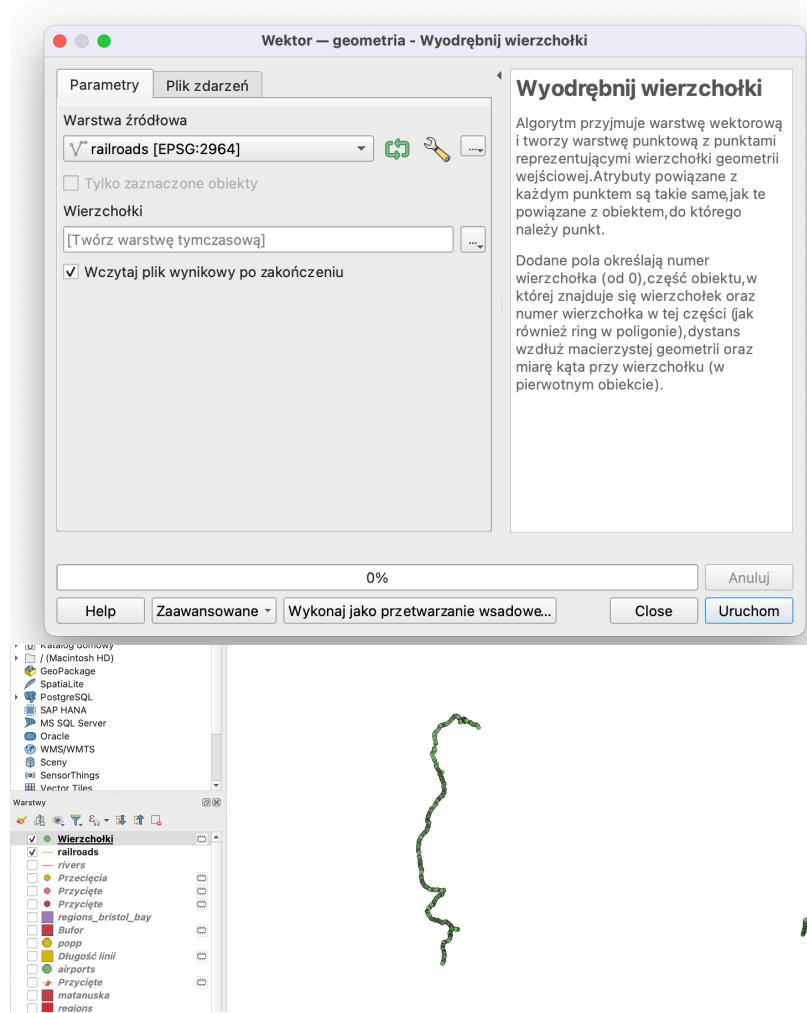


7.





8.



Group Stats

Control panel
Layers: Wierzchotki

Fields:
 angle, cat, distance, EXSDESC, F_CODE, F_CODEDESC, FCODESC, vertex_index, vertex_part, vertex_part_index, average

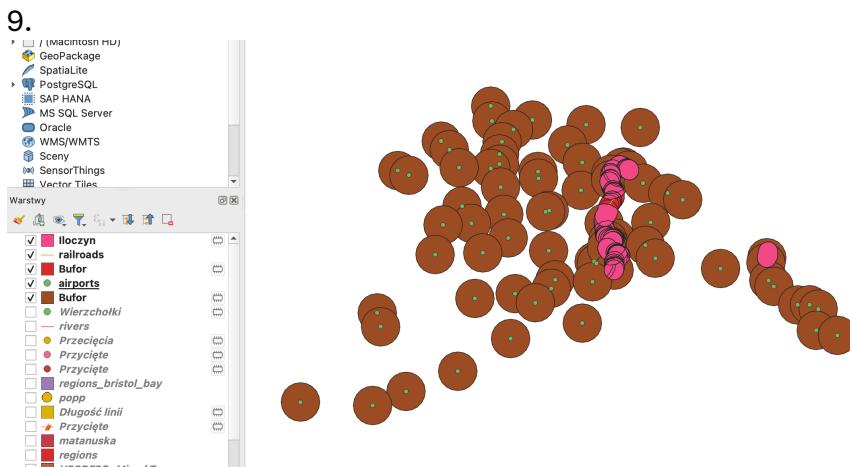
Filter Columns

Rows Value use NULL values

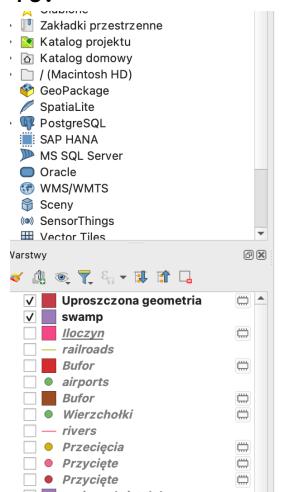
Data Output Messages Notifications

	id [PK] integer	geom geometry	cat numeric	EXSDESC character varying (80)	F.CODE character varying
1	1	01010000209408000040086A635E7FF24413A31D24B93A95141	1	Operational	AN010
2	2	0101000020940800002C8F4ABE4D6E2441C3A50FC1CA751...	1	Operational	AN010
3	3	010100002094080000200EFD6FB25D2441SCBB246A2BA051...	1	Operational	AN010
4	4	0101000020940800002200CD4D04324414AB6CA839851...	1	Operational	AN010
5	5	01010000209408000022004859899FA1C24418C0230A73935141	1	Operational	AN010
6	6	0101000020940800004859899FA1C24418C0230A73935141	1	Operational	AN010
7	7	010100002094080000211AE737FF0D24410349B0C3108451...	1	Operational	AN010
8	8	0101000020940800002A5BCAADB91924410349B0C3108451...	1	Operational	AN010
9	9	010100002094080000696425CB0F244159A3545C77825141	1	Operational	AN010
10	10	0101000020940800003C278C7711222441EB613388AE7B5141	1	Operational	AN010
11	11	0101000020940800002AC646FAF1202441EAD460CBE5785141	1	Operational	AN010
12	12	01010000209408000019D36ADE68132441272EEF6910755141	1	Operational	AN010
13	13	01010000209408000069631F88FA2344141F8560DE36E5141	1	Operational	AN010
14	14	0101000020940800009A759F8218F523410022485043685141	1	Operational	AN010
15	15	01010000209408000057877DC6B0D32441090AO2806A5F5141	1	Operational	AN010
16	16	01010000209408000092EDCE5F8F423413E4C69B18C505141	1	Operational	AN010
17	17	01010000209408000092EDCE5F8F423413E4C69B18C505141	1	Operational	AN010

Total rows: 662 of 662 Query complete 00:00:09.099 Ln 1, Col 1



10.



Przed:

sum(\$area)

num_points(@geometry)

Obiekt Marsh/Swamp

Podgląd: 24719777213,684128

Obiekt Marsh/Swamp

Podgląd: 315

Po:

sum(\$area)

1 num_points(@geometry)

Obiekt Marsh/Swamp

Podgląd: 24719973390,80199

Obiekt Marsh/Swamp

Podgląd: 298