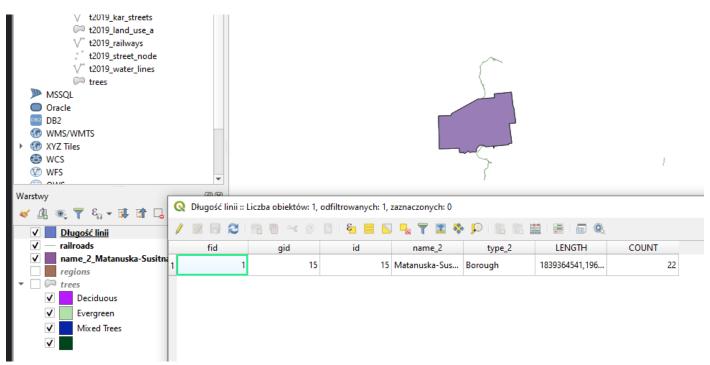
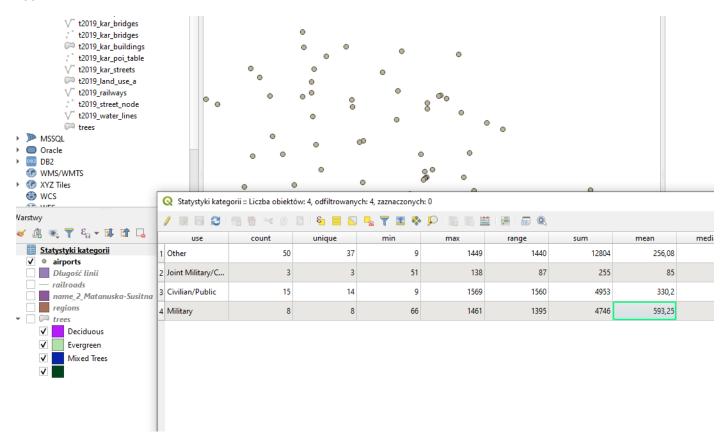


Po wyświetleniu komunikatu o nieprawidłowej geometrii obiektu program się zawiesza. Niestety nie jestem w stanie zrobić zadania 2.

Zad3



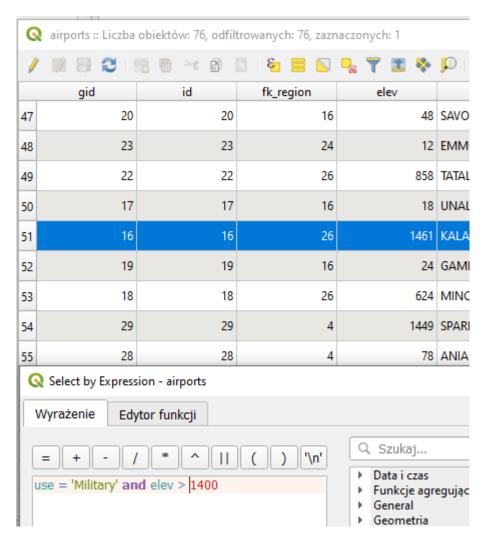
Zad4



Średnia wysokość: 593,25m

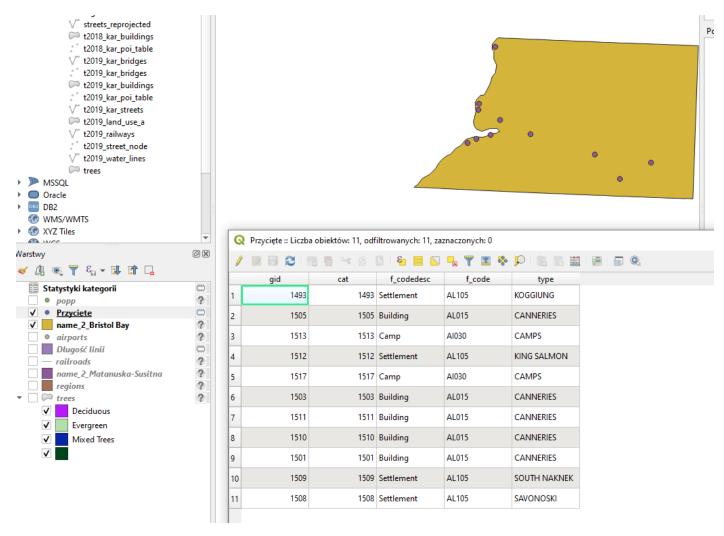
use	count		
1 Other	50		
2 Joint Military/C	3		
3 Civilian/Public	15		
4 Military	8		

Liczba lotnisk wojskowych: 8



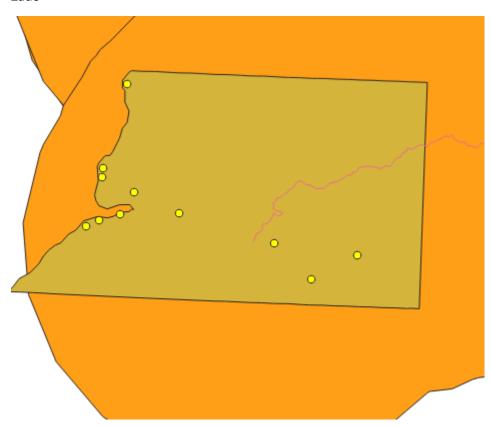
Jeden obiekt spełnia wymagania.

Zad5



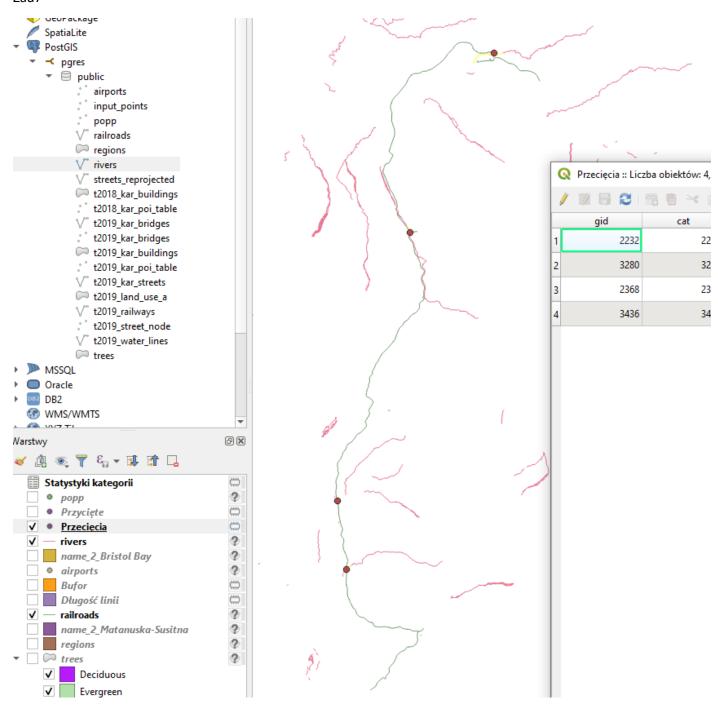
Jest 11 budynków w tym regionie.

Zad6



Wszystkie 11 znajduje się w tym otoczeniu.

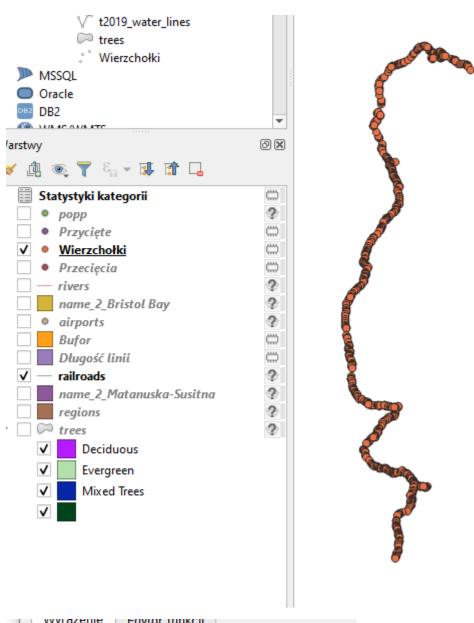
Zad7

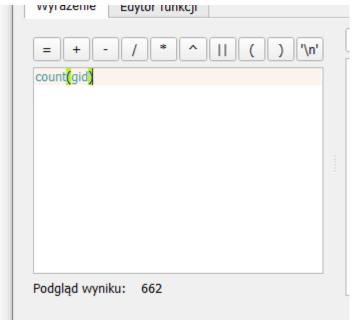


W 4 miejscach.

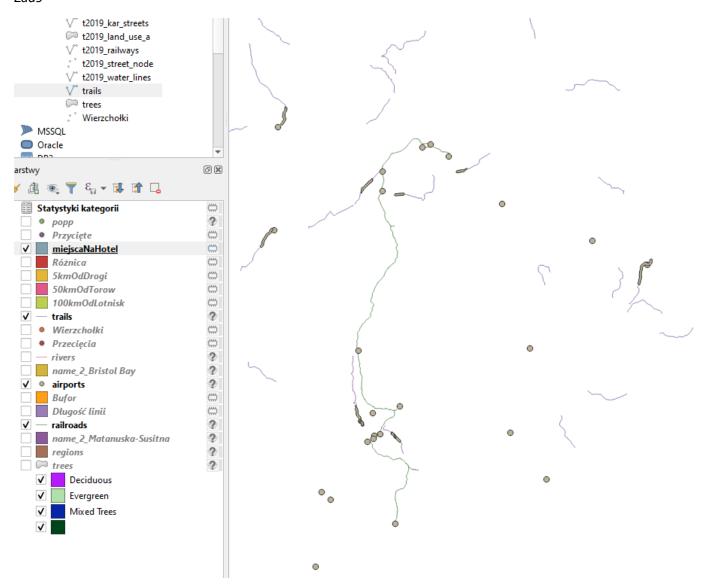
Zad8

Data Output Messages Notifications							
	id [PK] integer	geom geometry &	gid integer	cat double precision	exsdesc character varying (80)	f_code character varying (80)	
1	1	0101000020E61	1	1	Operational	AN010	
2	2	0101000020E61	1	1	Operational	AN010	
3	3	0101000020E61	1	1	Operational	AN010	
4	4	0101000020E61	1	1	Operational	AN010	
5	5	0101000020E61	1	1	Operational	AN010	
6	6	0101000020E61	1	1	Operational	AN010	
7	7	0101000020E61	1	1	Operational	AN010	
8	8	0101000020E61	1	1	Operational	AN010	
9	9	0101000020E61	1	1	Operational	AN010	
10	10	0101000020E61	1	1	Operational	AN010	
11	11	0101000020E61	1	1	Operational	AN010	
12	12	0101000020E61	1	1	Operational	AN010	
13	13	0101000020E61	1	1	Operational	AN010	
14	14	0101000020E61	1	1	Operational	AN010	
15	15	0101000020E61	1	1	Operational	AN010	
16	16	0101000020E61	1	1	Operational	AN010	
17	17	0101000020E61	1	1	Operational	AN010	
18	18	0101000020E61	1	1	Operational	AN010	
19	19	0101000020E61	1	1	Operational	AN010	
20	20	0101000020E61	1	1	Operational	AN010	
21	21	0101000020E61	1	1	Operational	AN010	
22	22	0101000020E61	1	1	Operational	AN010	
23	23	0101000020E61	2	2	Operational	AN010	
24	24	0101000020E61	2	2	Operational	AN010	



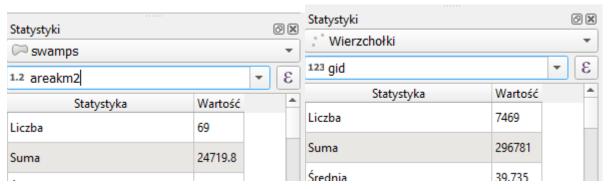


Zad9



Zad10

Przed:



Po:

