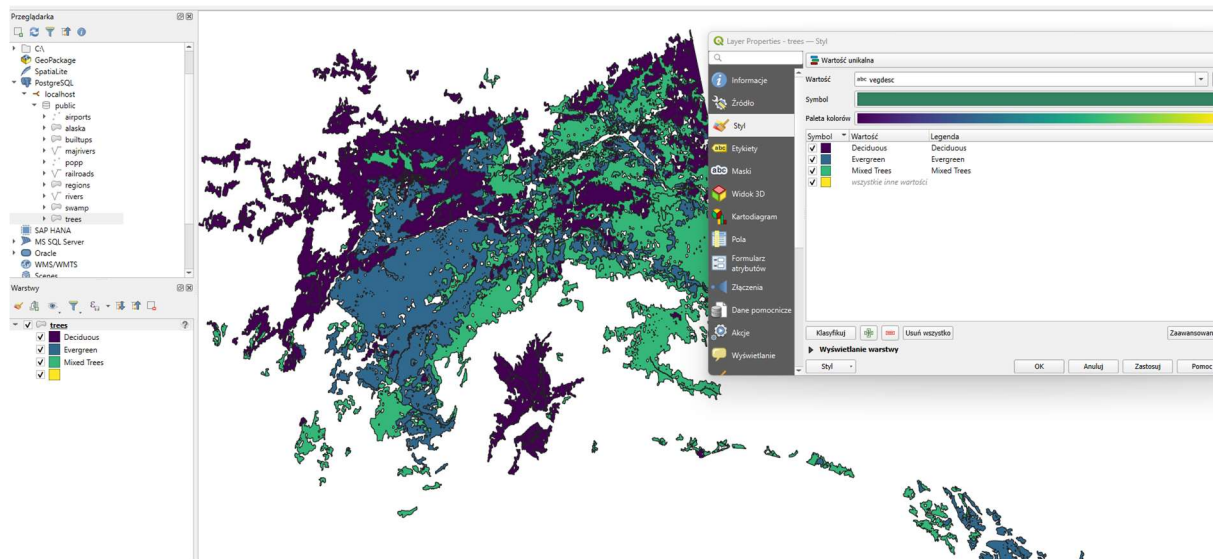


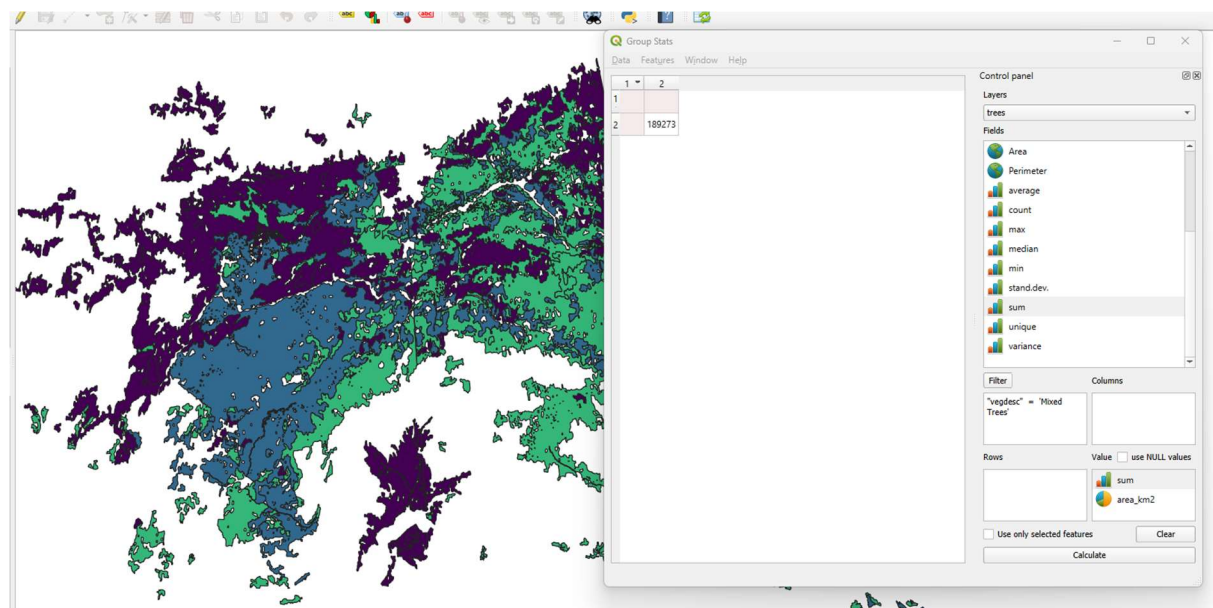
Bazy danych przestrzennych – Ćwiczenia 4

Z1.

A.

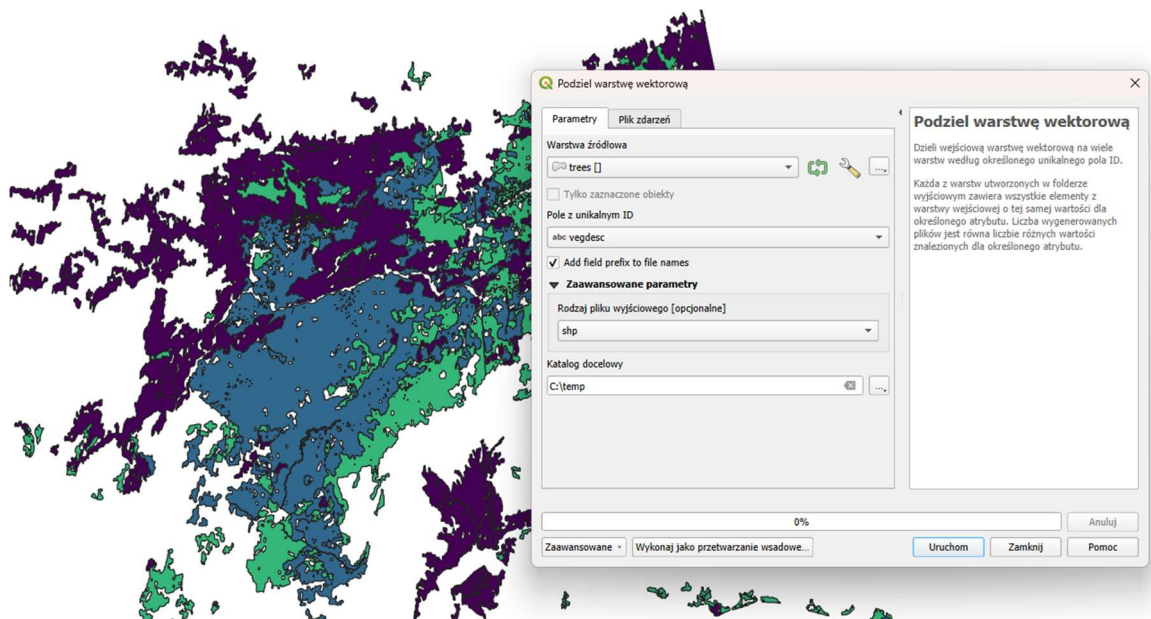


B.

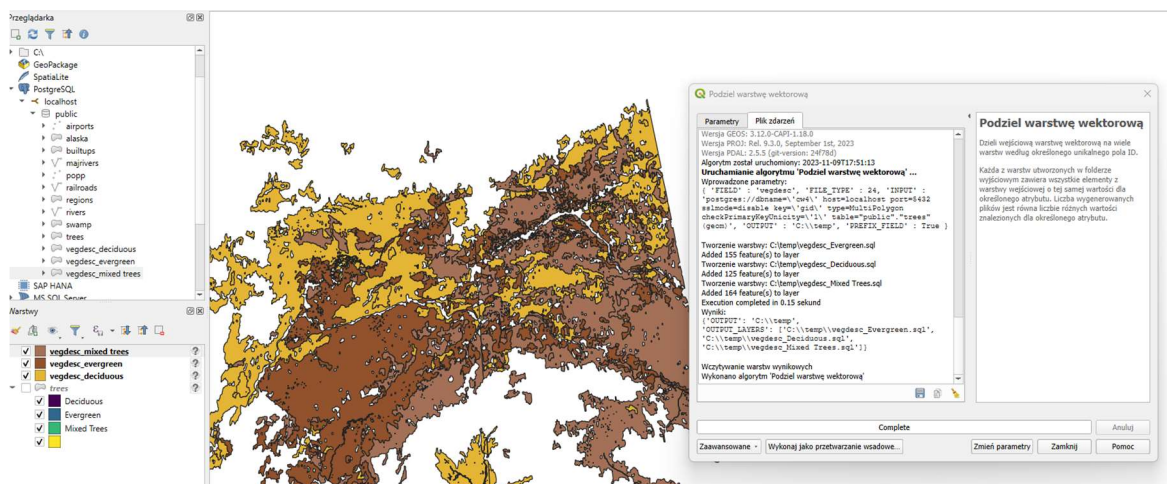


22.

A.

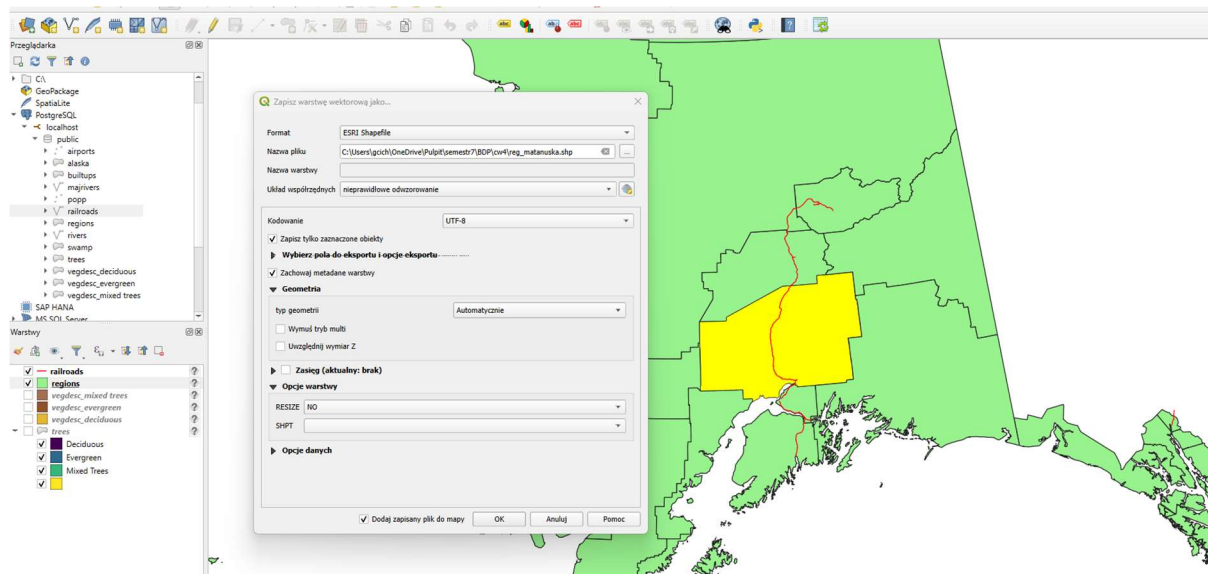


B.

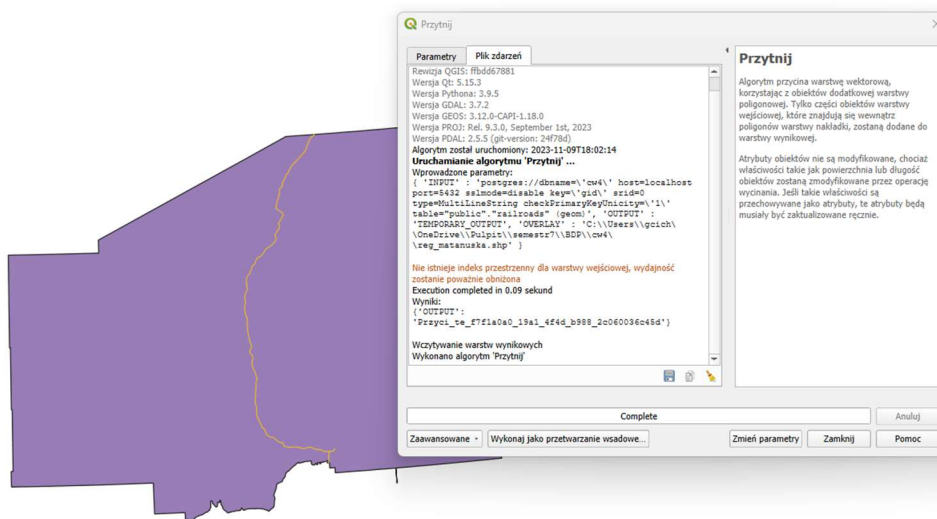


Z3.

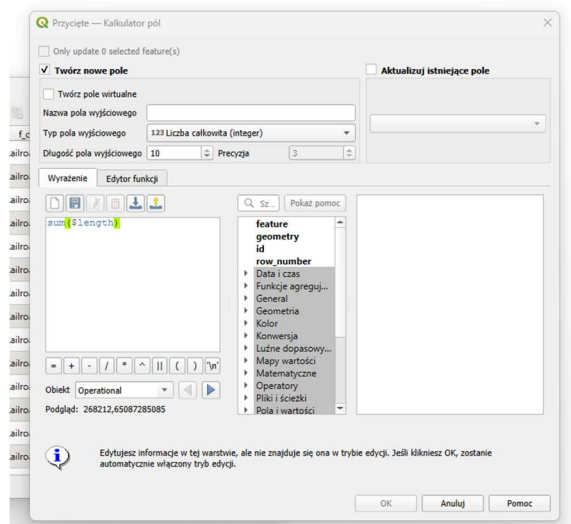
A.



B.

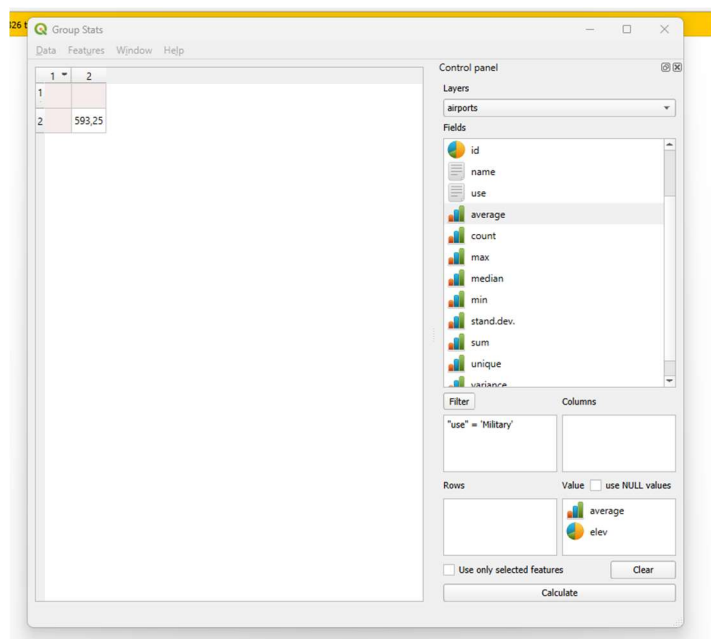


C.

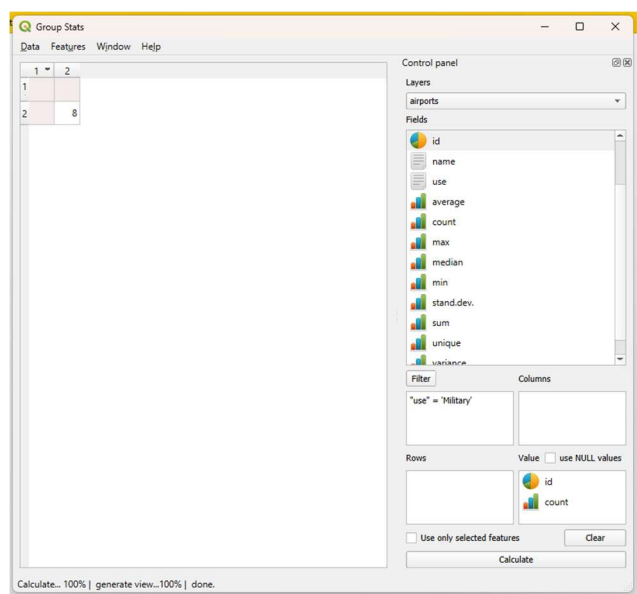


Z4.

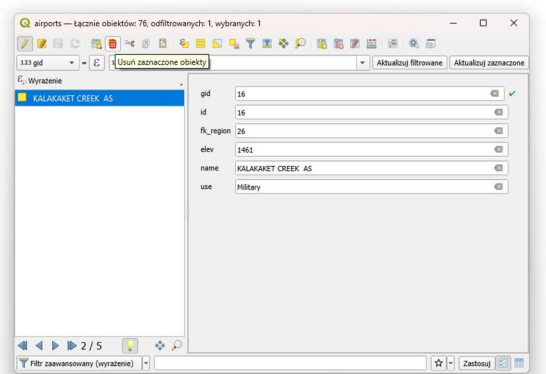
A. Oblicz, na jakiej średniej wysokości nad poziomem morza położone są lotniska o charakterze militarnym.



B. Ile jest takich lotnisk?

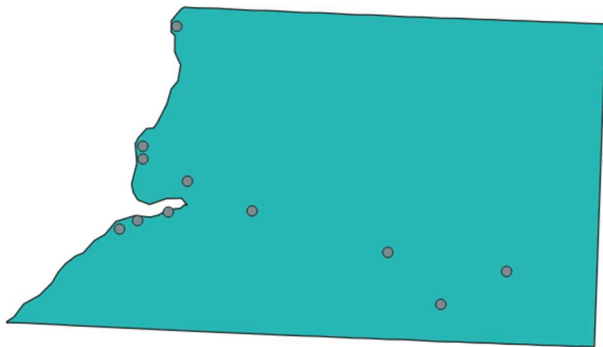


C. Usuń z warstwy airports lotniska o charakterze militarnym, które są dodatkowo położone powyżej 1400 m n.p.m. Ile było takich lotnisk?

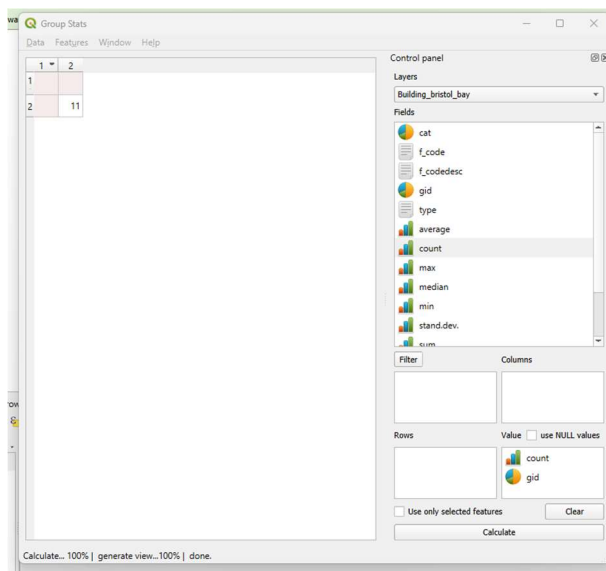


25.

A.

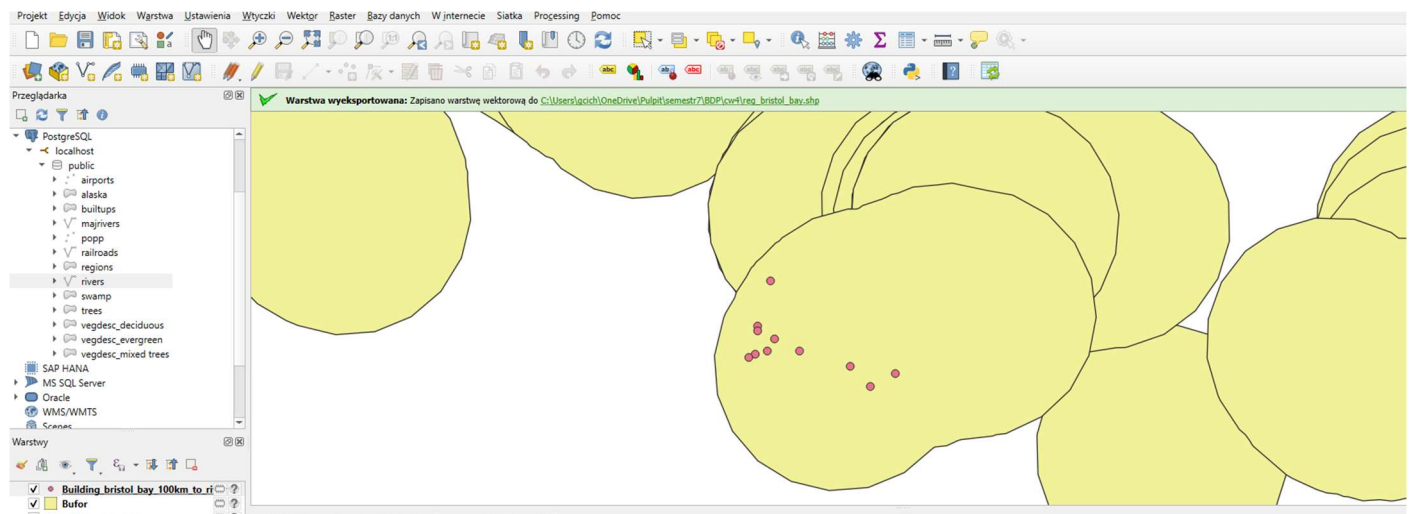


B.

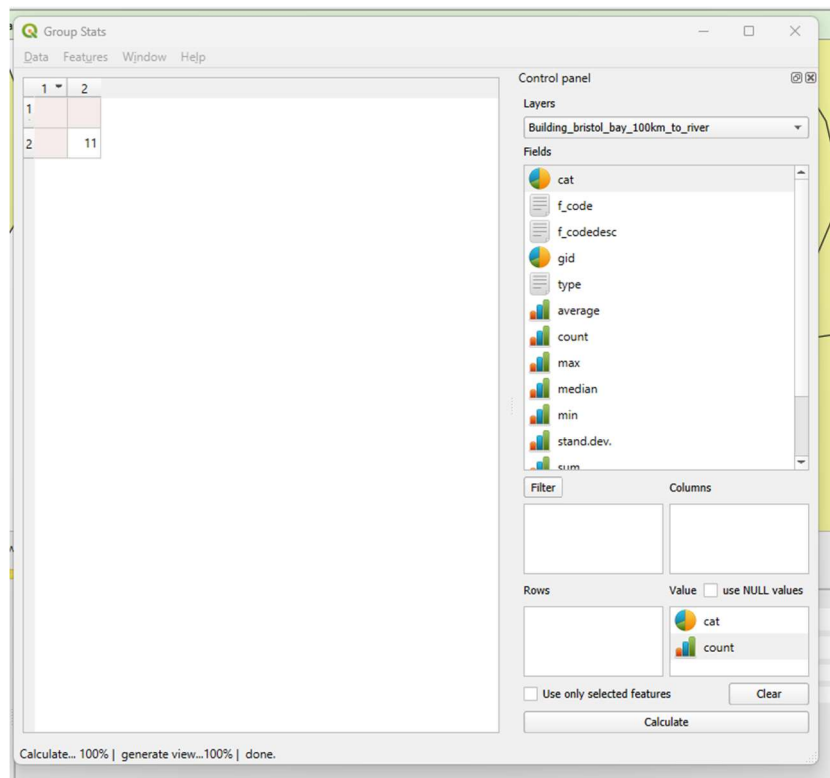


26.

A.

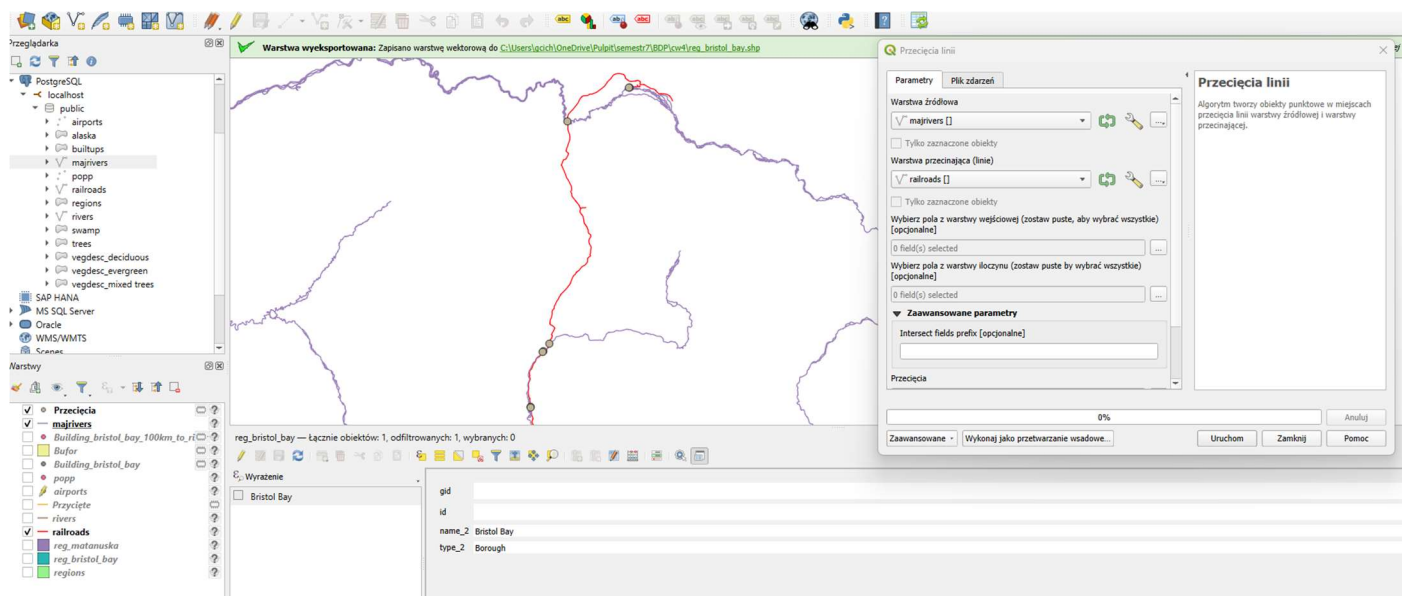


B.

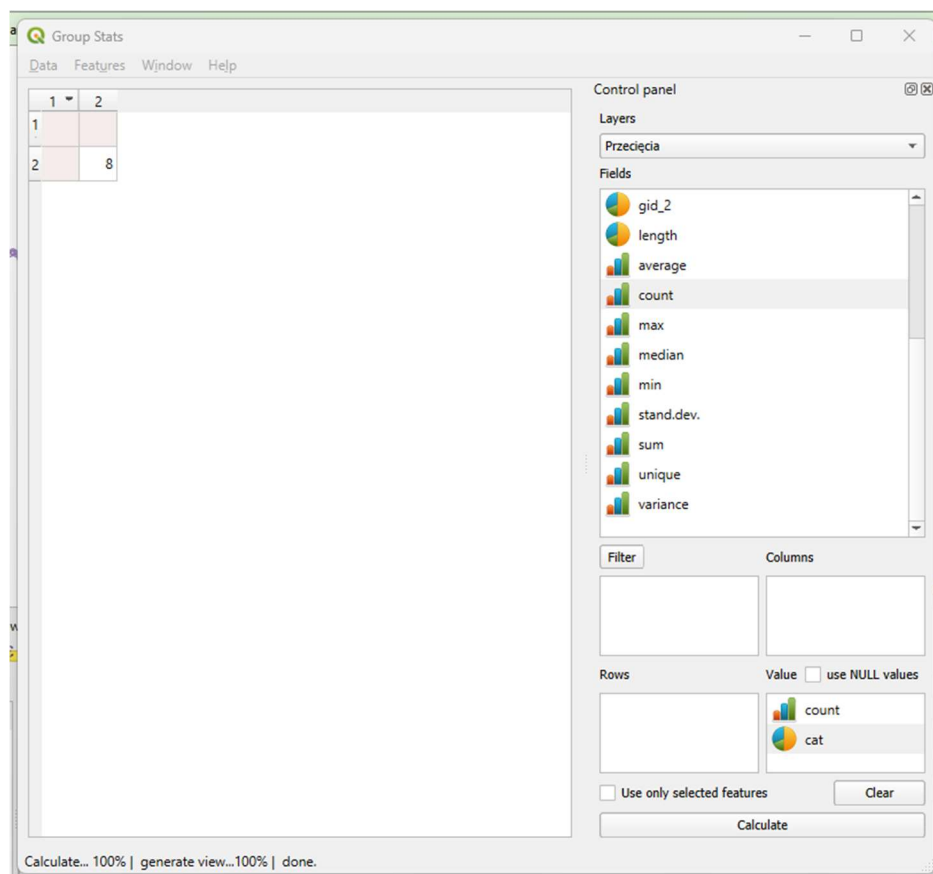


27.

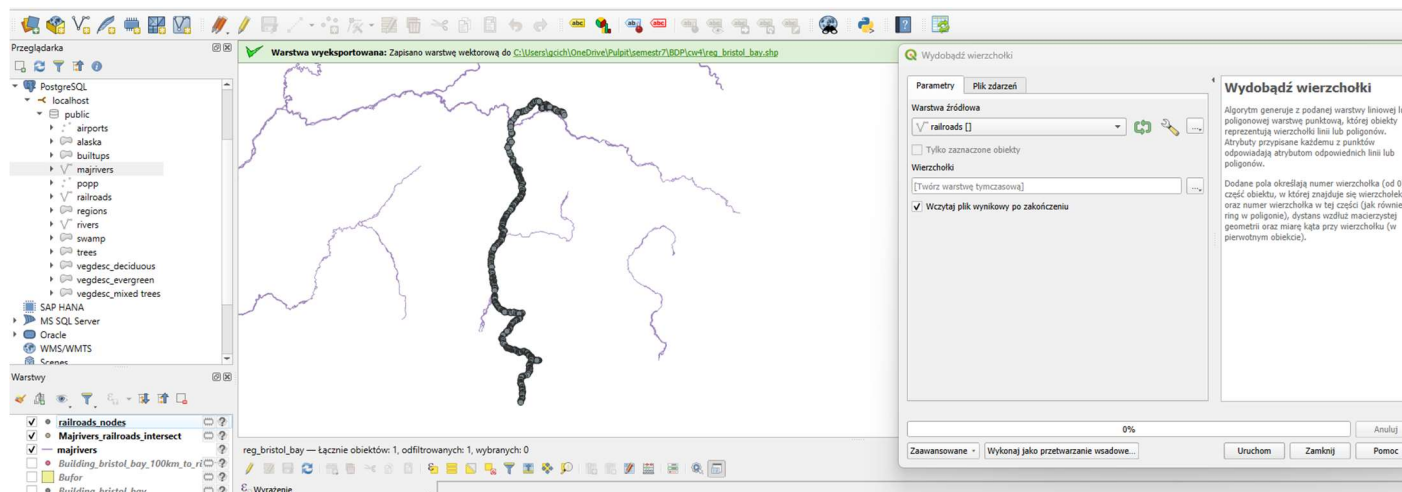
A.



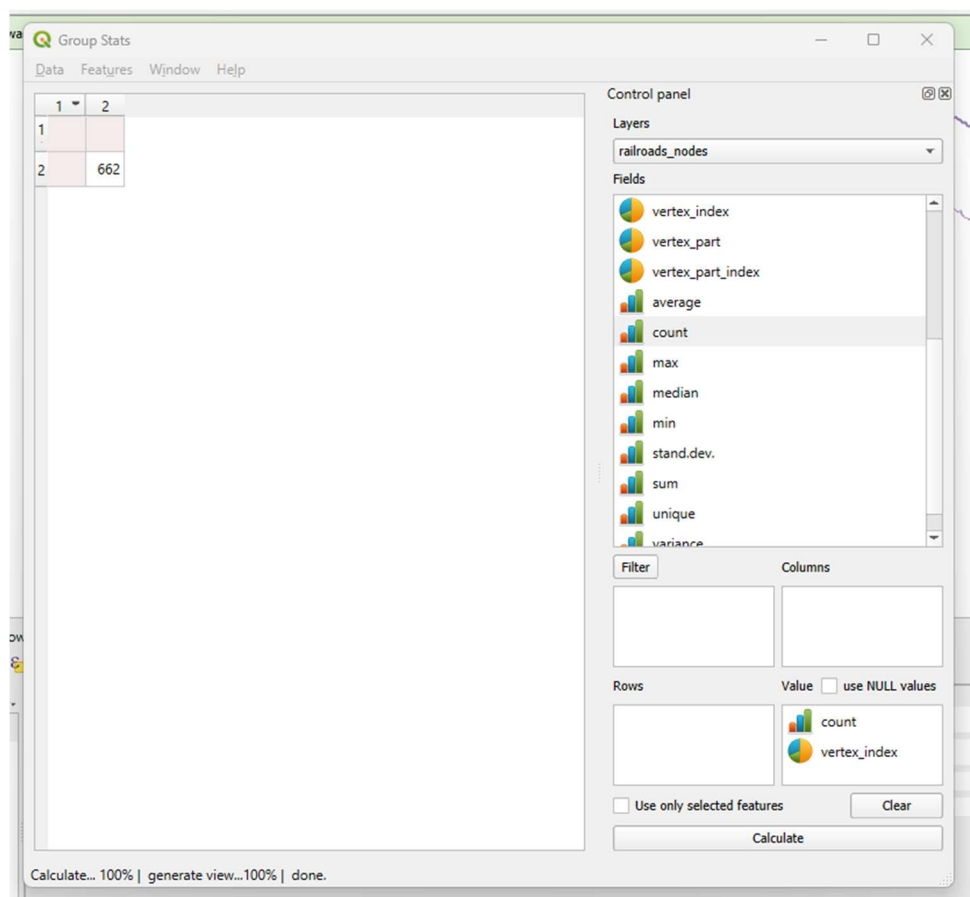
B.



28.

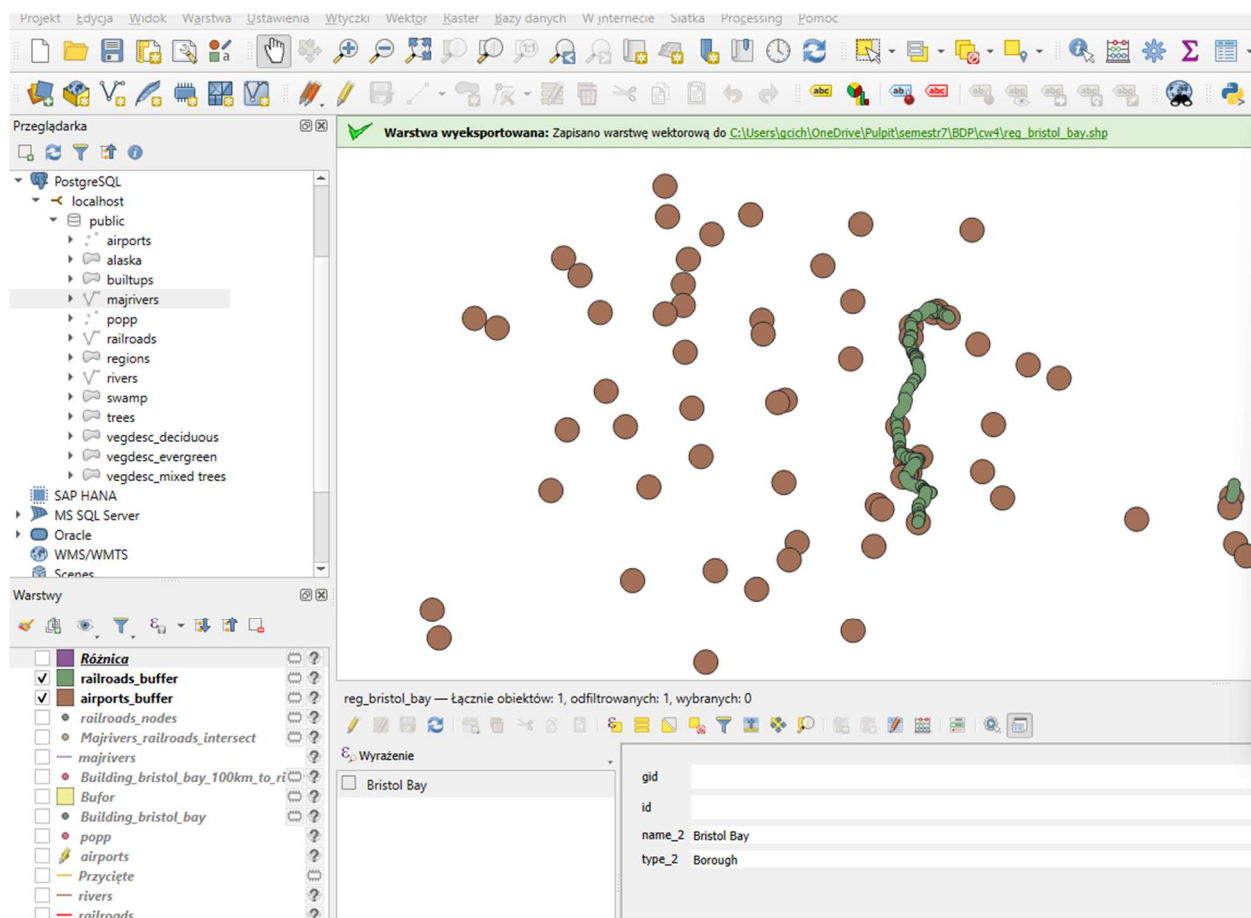


B.

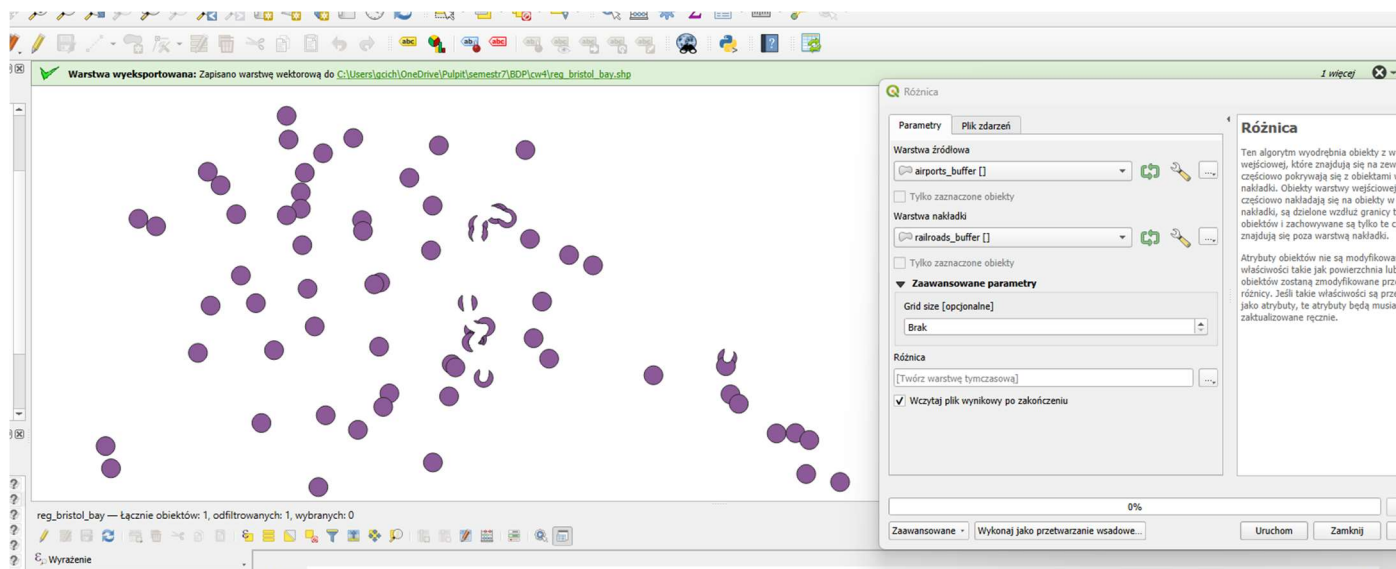


29.

A.

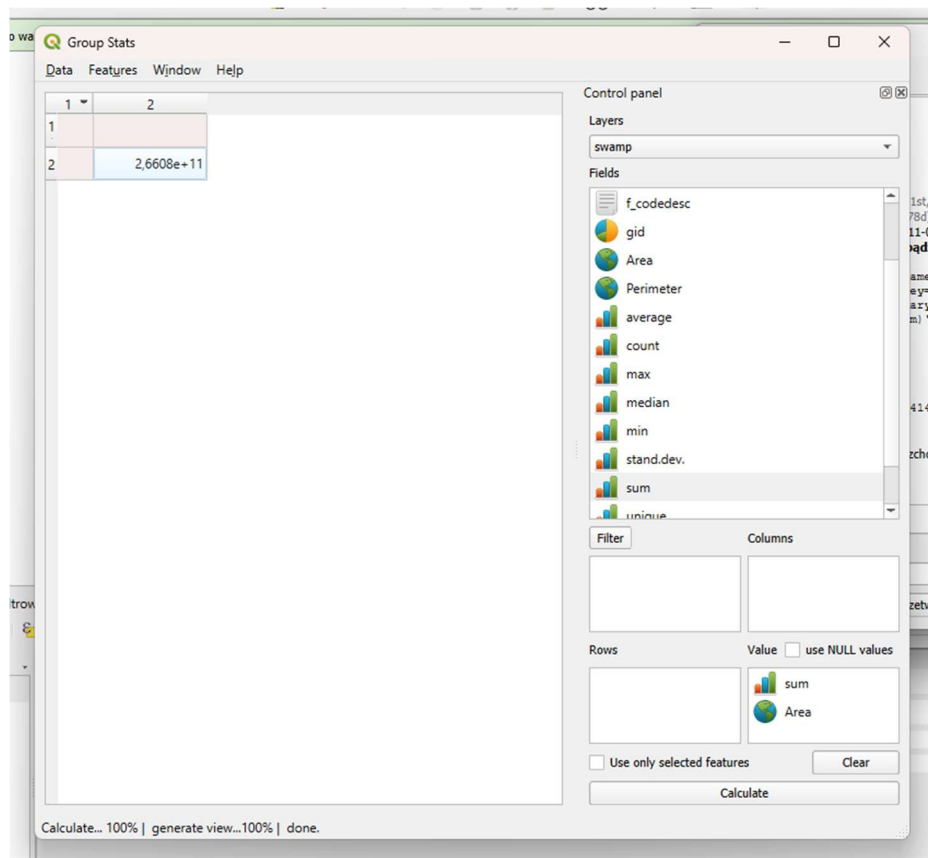


B.

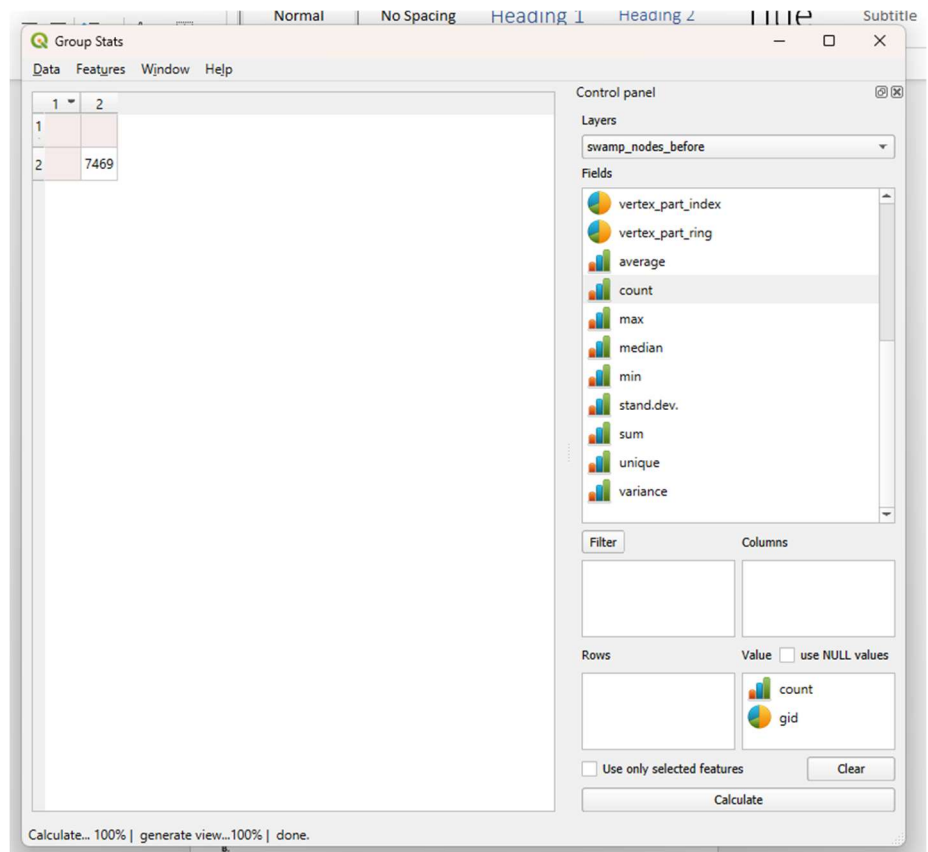


10.

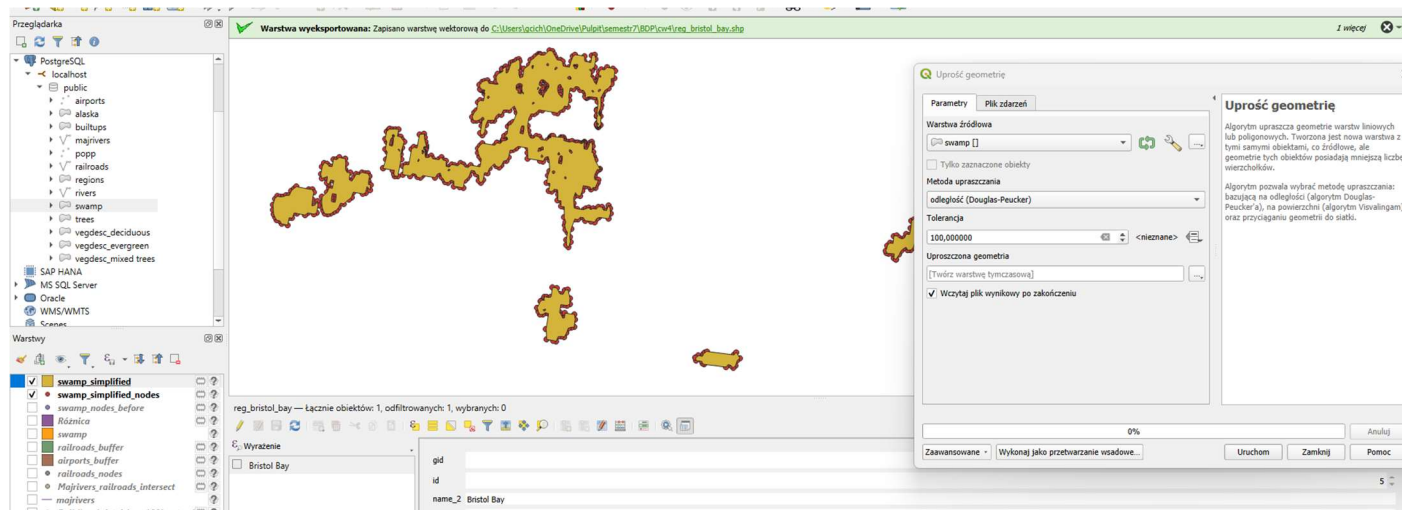
A. Pole powierzchni przed:



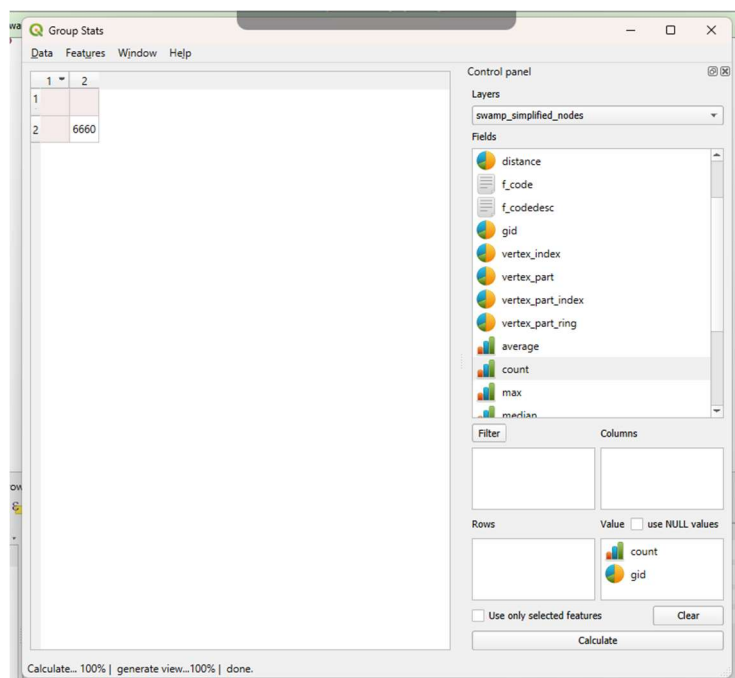
B. Liczba wierzchołków przed:



C. Uproszczona geometria



D. Wierzchołki po: zmniejszyły się o 809



E: pole powierzchni po:

