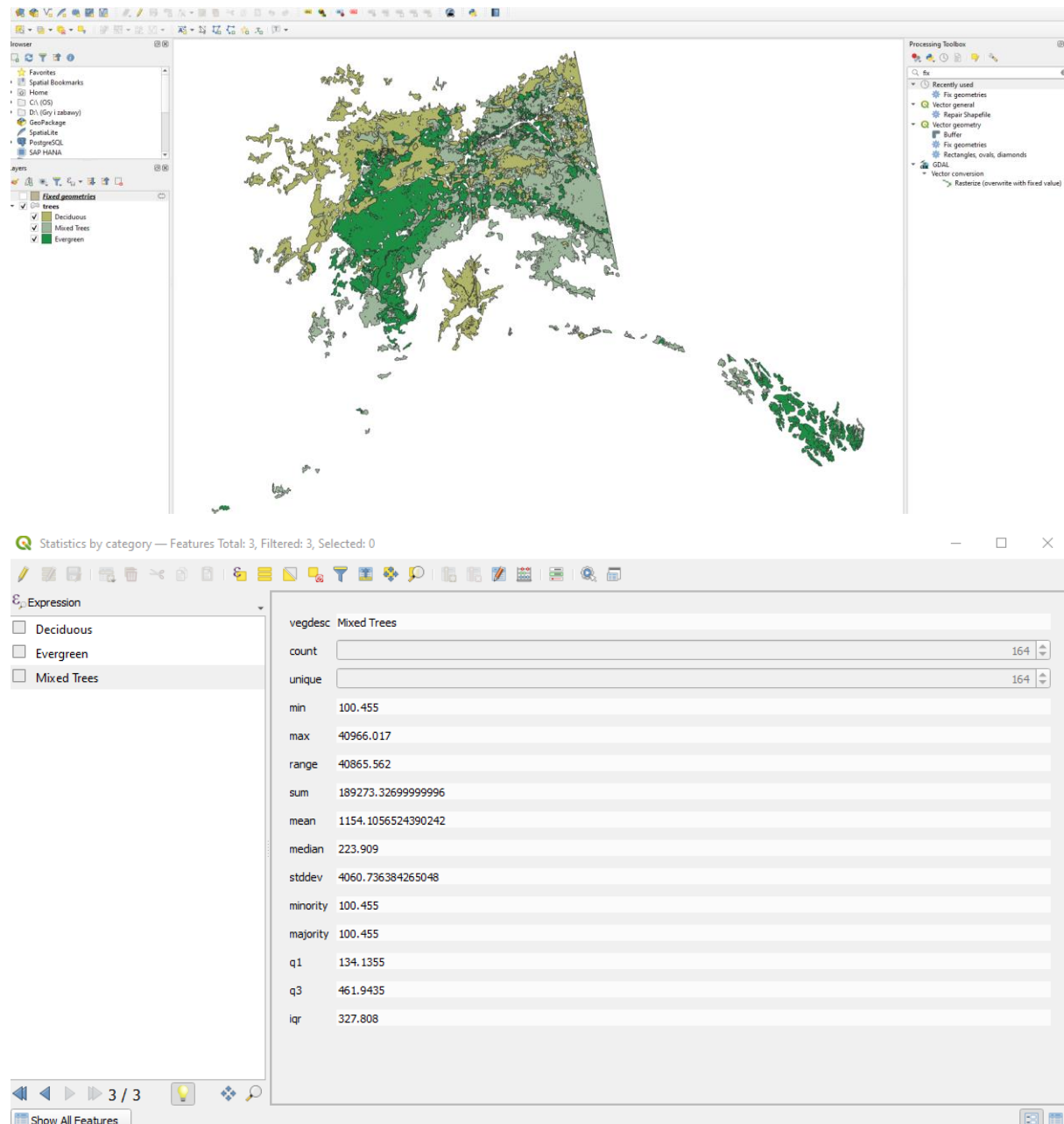



Zad1



Zad2

Name	Date modified	Type	Size
qgis_sample_data	02/05/2014 16:28	File folder	
qgis_sample_data.zip	08/11/2022 14:10	Archiwum WinRA...	21,607 KB
vegdesc_Deciduous.csv	08/11/2022 15:26	Microsoft Excel C...	6 KB
vegdesc_Evergreen.csv	08/11/2022 15:26	Microsoft Excel C...	7 KB
vegdesc_Mixed Trees.csv	08/11/2022 15:26	Microsoft Excel C...	8 KB

Zad3


Basic Statistics for Fields
×

Parameters

Log

Execution completed in 0.02 seconds

Results:

```
{'COUNT': 20,
'CV': 0.9773801541818636,
'EMPTY': 0,
'FILLED': 20,
'FIRSTQUARTILE': 2996.016,
'IQR': 14820.4235,
'MAJORITY': 1013.042,
'MAX': 47455.135,
'MEAN': 12545.27675,
'MEDIAN': 7828.5165,
'MIN': 1013.042,
'MINORITY': 1013.042,
'OUTPUT_HTML_FILE': 'C:/Users/woda2/AppData/Roaming/QGIS/QGIS3/profiles/default/processing/outputs/asd',
'RANGE': 46442.093,
'STD_DEV': 12261.50452416915,
'SUM': 250905.835,
'THIRDQUARTILE': 17816.4395,
'UNIQUE': 20}
```

Basic statistics for fields

This algorithm generates basic statistics from the analysis of a values in a field in the attribute table of a vector layer. Numeric, date, time and string fields are supported.

The statistics returned will depend on the field type.

Statistics are generated as an HTML file.

0%

Advanced ▾

Run as Batch Process...

Change Parameters

Close

Help

Zad4

Basic Statistics for Fields

Parameters Log

Results:

```
{'COUNT': 8,  
'CV': 0.7598881708757379,  
'EMPTY': 0,  
'FILED': 8,  
'FIRSTQUARTILE': 268.5,  
'IQR': 618.0,  
'MAJORITY': 66.0,  
'MAX': 1461.0,  
'MEAN': 593.25,  
'MEDIAN': 454.5,  
'MIN': 66.0,  
'MINORITY': 66.0,  
'OUTPUT_HTML_FILE': 'C:/Users/woda2/AppData/Local/  
Temp/processing_psGVaJ/  
1525e22261244ab385c5528ba89ed5c7/  
OUTPUT_HTML_FILE.html',  
'RANGE': 1395.0,  
'STD_DEV': 450.8036573720315,  
'SUM': 4746.0,  
'THIRDQUARTILE': 886.5,  
'UNIQUE': 8}
```

Basic statistics for fields

This algorithm generates basic statistics from the analysis of a values in a field in the attribute table of a vector layer. Numeric, date, time and string fields are supported.

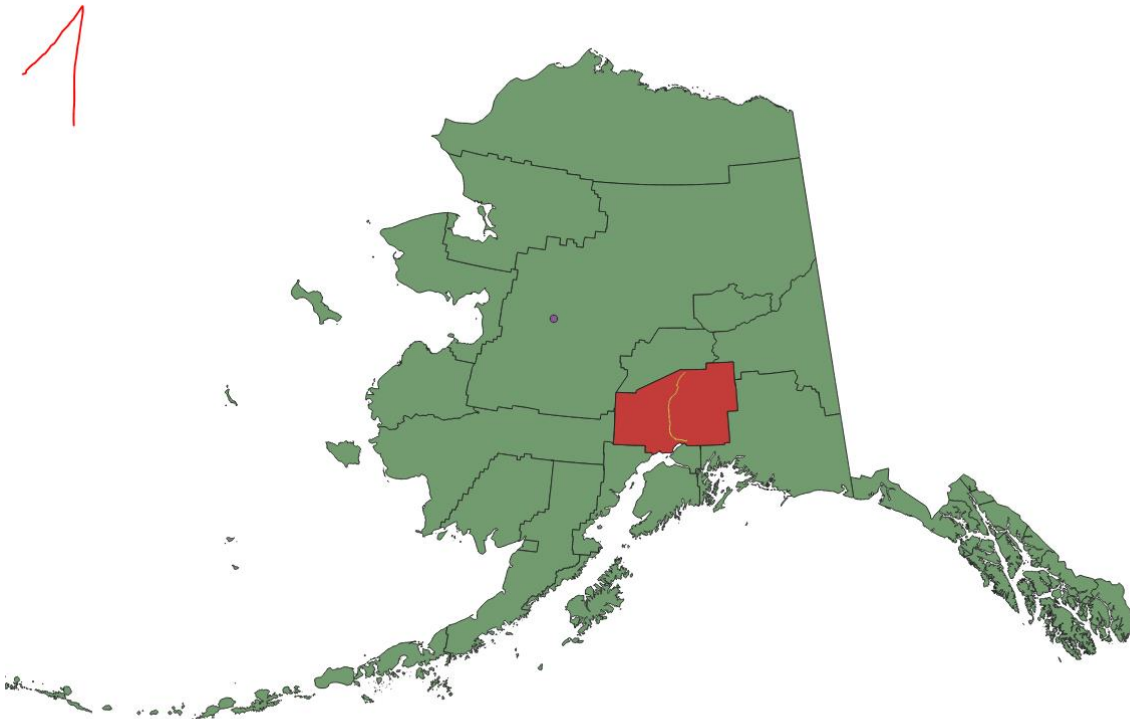
The statistics returned will depend on the field type.

Statistics are generated as an HTML file.

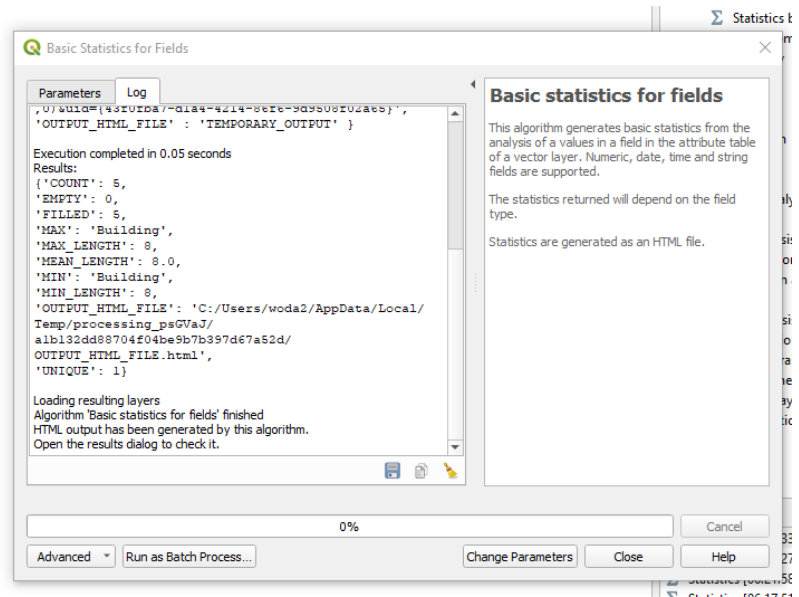
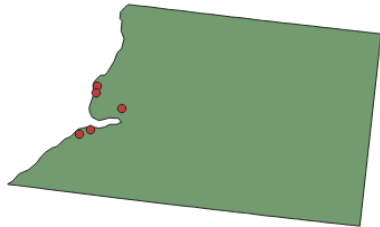
0%

Cancel

Advanced Run as Batch Process... Change Parameters Close Help



Zad5

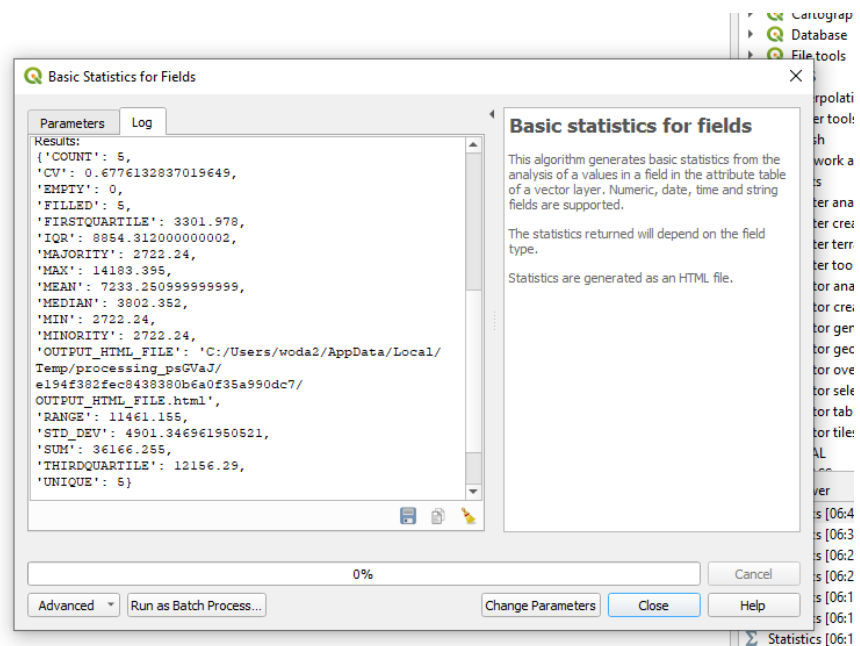


Zad6

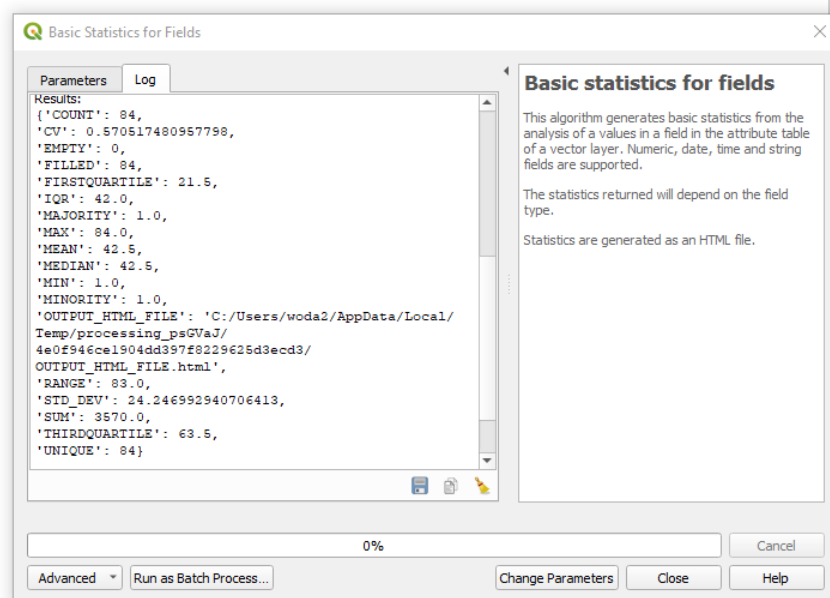
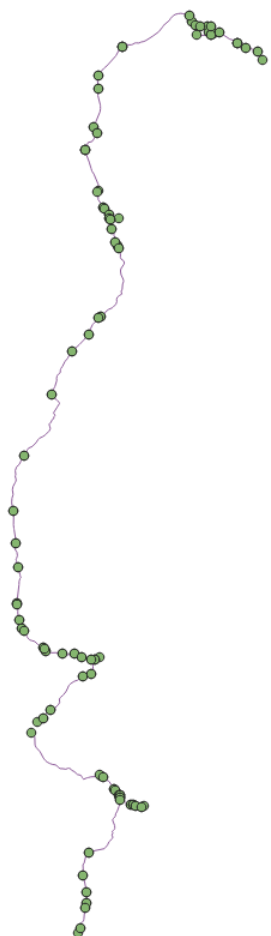


Nadal 5

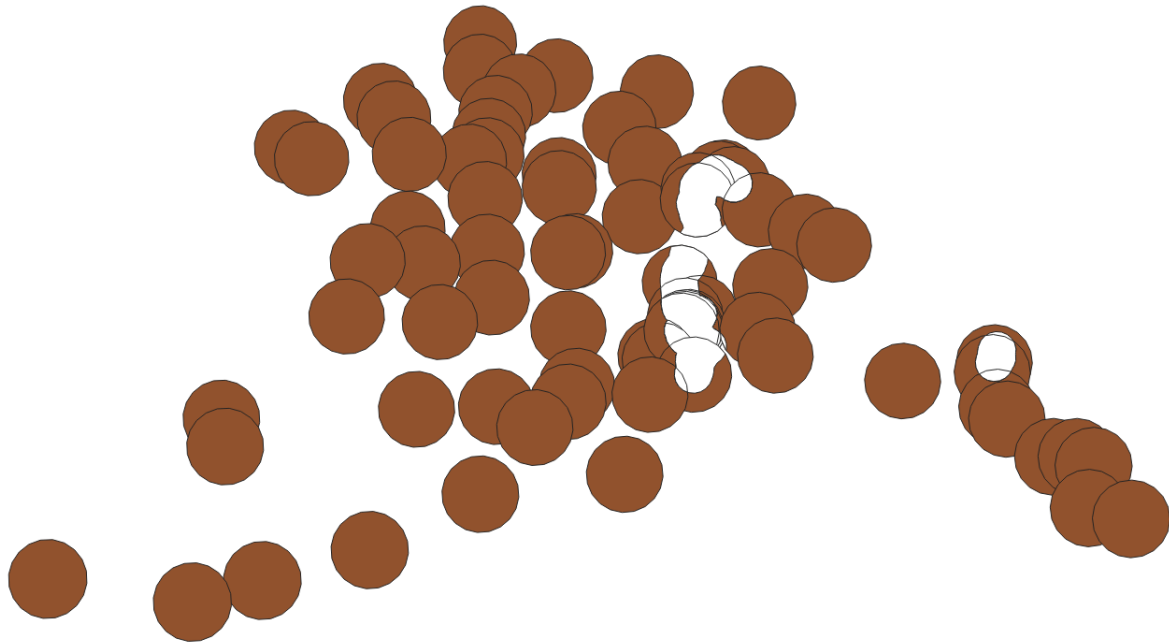
Zad7



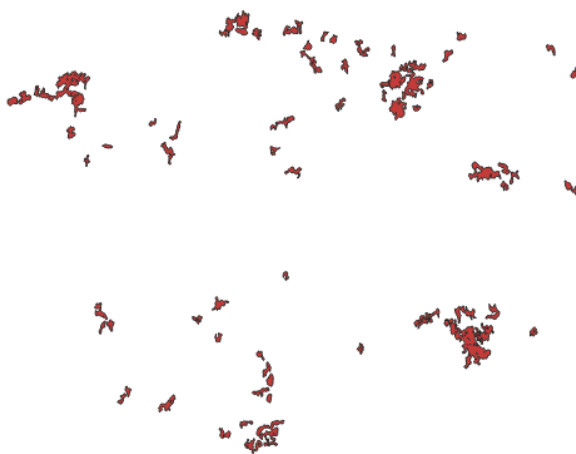
Zad8



Zad9



Zad10



Parameters Log

GEOS version: 3.10.3-CAPI-1.16.1
PROJ version: Rel. 9.1.0, September 1st, 2022
PDAL version: 2.4.3 (git-version: 434757)
Algorithm started at: 2022-11-08T19:15:21
Algorithm 'Basic statistics for fields' starting...
Input parameters:
{ 'FIELD_NAME' : 'AREAKM2', 'INPUT_LAYER' : 'D:\
\BDP\Cv4\qgis_sample_data\shapefiles\swamp.shp',
'OUTPUT_HTML_FILE' : 'TEMPORARY_OUTPUT' }

Execution completed in 0.07 seconds
Results:
{ 'COUNT': 69,
'CV': 1.294621877012924,
'EMPTY': 0,
'FILLED': 69,
'FIRSTQUARTILE': 133.403,
'IQR': 214.908,
'MAJORITY': 104.141,
'MAX': 2679.683,
'MEAN': 358.25740579710146,
'MEDIAN': 207.046,
'MIN': 104.141,
'MINORITY': 104.141,
'OUTPUT_HTML_FILE': 'C:/Users/woda2/AppData/Local/
Temp/prOcessing_psGVaJ/
8a0296f1e375485896fd33de7da4ala3/
OUTPUT_HTML_FILE.html',
'RANGE': 2575.542,
'STD_DEV': 463.8078751468243,
'SUM': 24719.761,
'THIRDQUARTILE': 348.311,
'UNIQUE': 69}

Loading resulting layers
Algorithm 'Basic statistics for fields' finished
HTML output has been generated by this algorithm.
Open the results dialog to check it.



Simplified — Field Calculator

☐ Only update 0 selected feature(s)

☒ **Create a new field**

☐ Create virtual field

Output field name:

Output field type: 123 Whole Number (Integer)

Output field length: 10 Precision: 3

Expression:

Function Editor:

Feature: Marsh/Swamp Preview: 273

You are editing information on this layer but the layer is currently not in edit mode. If you click OK, edit mode will automatically be turned on.

OK Cancel Help

swamp — Field Calculator

☐ Only update 0 selected feature(s)

☒ **Create a new field**

☐ Create virtual field

Output field name:

Output field type: 123 Integer (32 bit)

Output field length: 10 Precision: 3

Expression:

Function Editor:

Feature: Marsh/Swamp Preview: 315

You are editing information on this layer but the layer is currently not in edit mode. If you click OK, edit mode will automatically be turned on.

OK Cancel Help