Clipping with OGR in Python

THE WALL STATE OF THE PARTY OF

Albert-Ludwigs-Universität Freiburg

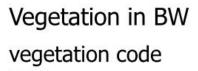
30.06.2016 Freiburg, GIS+

Ruben Beck, Marcel Gangwisch

Outline

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- Introduction
- Clipping: Live!
- Code
- Results





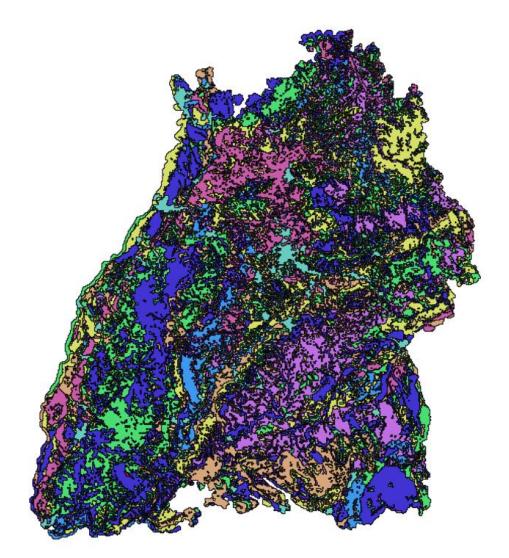


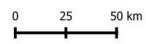








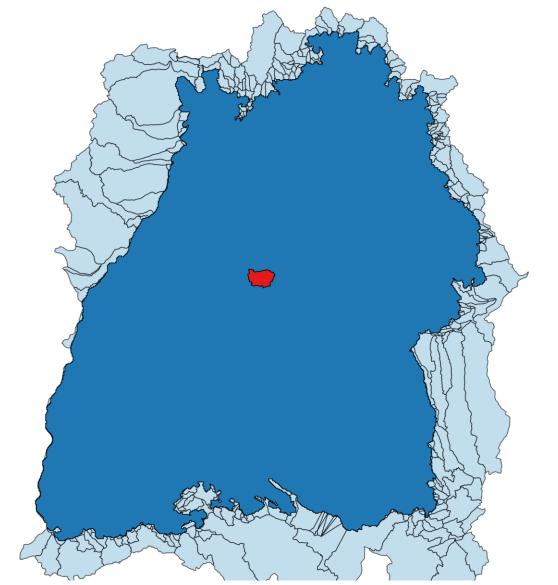


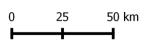






- SchwippeVegetation layerall Catchments

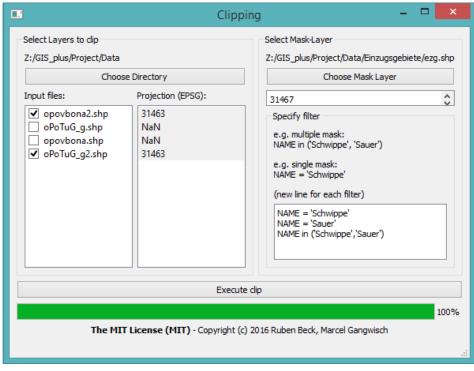




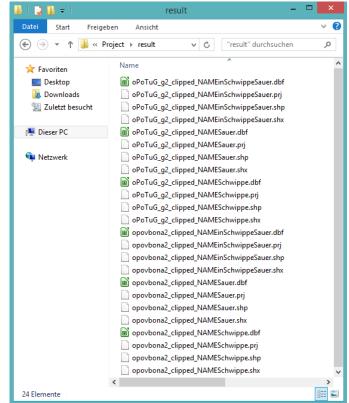




Let's show what we have done!



Main window



Results

Results



Vegetation in Schwippe

vegetation code

<u>5</u>

20

25

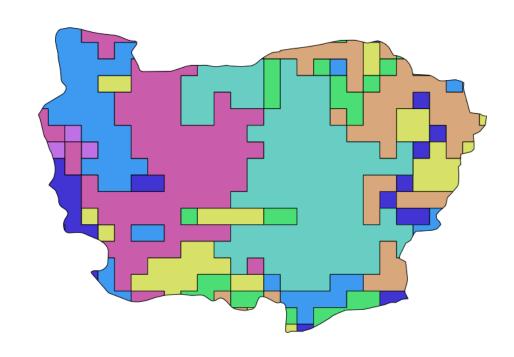
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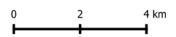
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■ 45 ■ 90

888

999

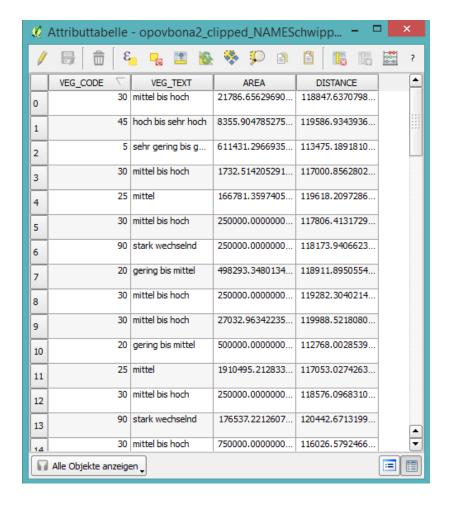






Results





Thank you for your attention



To check out the code visit:

https://github.com/gummibumm/gis_clip

Special thanks to the open source projects:







