

QGIS Application - Feature request #10689

Multiple Clip at once

2014-06-24 03:16 AM - baditaflorin -

Status:	Closed	
Priority:	Low	
Assignee:		
Category:		
Pull Request or Patch supplied:	invalid	Resolution:
Easy fix?:	No	Copied to github as #: 19086
Description		
<p>I am trying to make osm statistics for romania, and one thing that i need to do is to split the country into the 41 counties, and see the length of all the roads for each countie</p> <p>I need to clip, because is possible that one road is in 2 or more counties.</p> <p>Even if i have the counties shapefile, with all the 41 counties, i have to filter and clip one by one, with the following schedule</p> <p>Filter polygon for only one countie</p> <p>Vector &gt; Geoprocessing &gt; Clip</p> <p>Input vector layer, input clip layer , select save location and name</p> <p>back to filter polygon for only one layer, see the next counti that you want to filter</p>		

History

#1 - 2014-06-24 03:20 AM - Giovanni Manghi

- Resolution set to invalid
- Status changed from Open to Closed

You don't need to clip one by one.

Just split your counties shapefile to get 41 shapefiles each with one county and then use the clip tool from the processing toolbox and run in in batch mode, using as clip layer your 41 shapes of the counties and as layer to e clipped your roads layer.

Files

multiple-clip.png	83.4 KB	2014-06-24	baditaflorin -
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