QGIS Application - Feature request #3711
Conflation tool for points

2011-04-07 11:45 AM - joshdoe -

Status:	Open		
Priority:	Low		
Assignee:			
Category:	Unknown		
Pull Request or Patch supplied:	No	**Resolution:**	
Easy fix?:	No	**Copied to github as #:**	13770

Description

I'm interested in conflating points from two datasets, as I've asked on this GIS.StackExchange.com question. There doesn't seem to be anything available for this seemingly simple process. I'm aware of the JCS Conflation Suite and [[RoadMatcher]] (OpenJUMP plugins), but they handle the more complex cases of conflating edges and polygons. Maybe there's another term used instead of conflation when dealing with just points.

I'm interested in using this with [[OpenStreetMap]] (OSM), and I've posted my thoughts on a workflow for such a tool. I'm considering JOSM, but QGIS is another option since it works well with OSM data.

History

#1 - 2011-07-19 05:56 AM - Tim Sutton

- Pull Request or Patch supplied set to No

Hi

There isn't currently any tool for QGIS that I know of for doing conflation. It is probably doable, but right now we don't have anyone working on such a feature that I know of.

Regards

Tim

#2 - 2012-10-06 02:35 AM - Pirmin Kalberer

- Target version changed from Version 2.0.0 to Future Release - Nice to have

#3 - 2017-01-02 05:03 AM - Giovanni Manghi

- Operating System deleted (All)

- Category deleted (C++ Plugins)

- Assignee deleted (Tim Sutton)

- Status info deleted (0)

#4 - 2017-05-01 12:50 AM - Giovanni Manghi

- Easy fix? set to No

#5 - 2017-09-22 10:07 AM - Jürgen Fischer

- Category set to Unknown