

QGIS Application - Bug report #13852

merge connected lines to avoid duplicate labels fails in attached scenario

2015-11-18 08:41 PM - Mathieu Pellerin - nIRV

Status:	Closed	
Priority:	Low	
Assignee:		
Category:	Labelling	
Affected QGIS version:	master	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: invalid
Crashes QGIS or corrupts data:	No	Copied to github as #: 21876
Description		
<p>This is not a huge deal, but would be nice to see fixed - if that is possible. Attached is a small test project with a set of lines taken straight from OpenStreetMap. The ref=* tag for the lines all have the same identical value, in this case 1, and the [x] merge connected lines to avoid duplicate labels is checked. Yet, two labels are created.</p> <p>Again, nothing urgent, but would be lovely to have this corner case handled properly.</p>		

History

#1 - 2016-01-28 06:00 AM - Peter Petrik

- File 13852.png added

The set of lines in the attached project have two 3-way junctions (see screenshot 13852.png). The function FeaturePart::mergeWithFeaturePart supports only continuous LineString and therefore multiple labels are created

#2 - 2016-01-28 06:10 AM - Saber Razmjooei

- Status changed from Open to Feedback

#3 - 2016-05-23 07:43 AM - Giovanni Manghi

- Resolution set to invalid

- Status changed from Feedback to Closed

Files

lines_label.zip.zip	6.78 KB	2015-11-18	Mathieu Pellerin - nIRV
13852.png	6.24 KB	2016-01-28	Peter Petrik