

QGIS Application - Bug report #15156

Problems by combining selected features

2016-06-28 03:14 AM - Tomas Cabezudo

<b>Status:</b>	Closed	
<b>Priority:</b>	High	
<b>Assignee:</b>	Tomas Cabezudo	
<b>Category:</b>	Geometry	
<b>Affected QGIS version:</b>	2.14.3	<b>Regression?:</b> No
<b>Operating System:</b>	windows	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b> invalid
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 23095
<b>Description</b>		
Problems combining adjacent selected features. Resulting entity is not correct. Some segments remain in the common edge between entities.		

History

#1 - 2016-06-28 03:17 AM - Tomas Cabezudo

- File error.rar added

#2 - 2016-06-28 04:33 AM - Tomas Cabezudo

- File before.JPG added

#3 - 2016-06-28 04:33 AM - Tomas Cabezudo

- File after.JPG added

#4 - 2016-07-06 03:37 AM - Martin Dobias

- Resolution set to invalid

- Status changed from Open to Closed

The results are actually correct - there are tiny gaps in your input data. It is possible to verify that either with Topology checker plugin or with Geometry checker (using option "check for gaps", make sure to use very small tolerance, e.g. 1e-16)

Files

error.rar	828 Bytes	2016-06-28	Tomas Cabezudo
error.rar	1.85 KB	2016-06-28	Tomas Cabezudo
before.JPG	74.6 KB	2016-06-28	Tomas Cabezudo
after.JPG	62.6 KB	2016-06-28	Tomas Cabezudo