

QGIS Application - Bug report #10875

Detecting and deleting interior rings

2014-07-11 02:39 AM - michael maur

Status: Closed	
Priority: High	
Assignee:	
Category: Vectors	
Affected QGIS version: 2.4.0	Regression?: No
Operating System: Ubuntu	Easy fix?: No
Pull Request or Patch supplied: No	Resolution: invalid
Crashes QGIS or corrupts data: No	Copied to github as #: 19243
Description	
<p>Hello,</p> <p>I'm actually using QGIS 2.4 on Ubuntu 14.04. On another engine I'm still using the Version 1.8 and 2.0 of QGIS. In the actual release I have the problem to use the function to delete rings in vector layers like Esri SHAPE. In the older versions it really works well. Is there any problem ?</p> <p>Another question is, if it is possible to "clean" a polygon from many "small" interior rings in one step ?</p> <p>Best regards</p> <p>michael maur</p> <p>Zentrale Stelle GDI-RP 56073 Koblenz</p>	

History

#1 - 2014-07-11 03:30 AM - Giovanni Manghi

- Resolution deleted (invalid)
- Status changed from Open to Feedback

Can you describe better the issue and the difference with older QGIS versions?

#2 - 2014-07-31 07:54 AM - Joao Verde

I confirm this same issue.

When having a polygon with an inner ring (or hole), the standard procedure of starting an editing session, selecting "Edit -> Delete Ring" and then clicking on a vertex of the inner ring DOES NOT work on 2.4 but it does work quite well and quickly on 2.2 and 1.7.4 which are the versions I have installed.

#3 - 2014-07-31 08:42 AM - Giovanni Manghi

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

the behavior changed on purpose in qgis 2.4, now it is supposed to click inside the ring.

