

QGIS Application - Bug report #2613

Check geometry validity returns non OGC compliant result

2010-03-31 01:13 AM - dr -

Status: Closed	
Priority: Low	
Assignee: Borys Jurgiel	
Category: Python plugins	
Affected QGIS version:	Regression?: No
Operating System: All	Easy fix?: No
Pull Request or Patch supplied:	Resolution: duplicate
Crashes QGIS or corrupts data:	Copied to github as #: 12673

Description

If try to check such polygon: "with Check geometry validity tool, it returns "Feature contains an unnested hole, [but such type of polygon is OGC compliant. I find this type of polygon in \[\[PostGIS\]\] manual: \[http://postgis.refractor.net/docs/ch04.html#OGC_Verification\] \(pic. \(i\)\), it's valid.](#)

History

#1 - 2010-03-31 02:09 AM - Jürgen Fischer

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

duplicate of #2613

#2 - 2010-03-31 02:31 AM - Jürgen Fischer

Replying to [comment:1 jef]:

| duplicate of #2613

oops, #2612 that is.