

QGIS Application - Bug report #968

don't force polygon for intersection removal when the layer is multipolygon

2008-03-04 12:48 PM - Maciej Sieczka -

Status:	Closed	
Priority:	Low	
Assignee:	nobody -	
Category:	Digitising	
Affected QGIS version:		Regression?: No
Operating System:	All	Easy fix?: No
Pull Request or Patch supplied:		Resolution: fixed
Crashes QGIS or corrupts data:		Copied to github as #: 11027
Description		
<p>1. Enable "Avoid intersections of new polygons".</p> <p>2. In a multipolygon [[PostGIS]] layer, digitize a feature overlapping another one.</p> <p>3. Try to save changes - error:</p> <p>INSERT error:</p> <p>ERROR: new row for relation "test_polygons" violates check constraint "enforce_geotype_the_geom"</p> <p>Most likely QGIS makes a polygon during intersection removal although the layer has a multipolygon constraint. QGIS should make a multipolygon in such case.</p>		

History

#1 - 2008-03-04 12:49 PM - Maciej Sieczka -

For the record: talking about QGIS SVN .

#2 - 2008-04-16 08:47 AM - Maciej Sieczka -

Still valid as of commit:b5286872 (SVN r8353).

#3 - 2008-04-16 10:32 PM - Marco Hugentobler

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

A fix for this bug is in commit:16331cf6 (SVN r8358)

#4 - 2009-08-22 12:54 AM - Anonymous

Milestone Version 0.9.2 deleted