

QGIS Application - Bug report #7400

Add Ring Feature Fails on Mapped Feature using Poly Tool within QGIS

2013-03-19 11:30 PM - Jeremy Taylor

<b>Status:</b>	Closed	
<b>Priority:</b>	Low	
<b>Assignee:</b>	Nyall Dawson	
<b>Category:</b>	Vectors	
<b>Affected QGIS version:</b>	1.8.0	<b>Regression?:</b> No
<b>Operating System:</b>	Lisboa	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b>
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 16369
<b>Description</b>		
<p>I have seen this error a few times. If you map some polygons within QGIS sometimes the add ring tool does not work.</p> <p>I tried a few things to fix it. Checking the geometry validity, simplifying the polygon, saving out the selection to a new shapefile. All of these failed.</p> <p>One fix, was to create a brand new shapefile and copy the poly into the new shapefile. Then the add ring tool would work again.</p> <p>I have the corrupt shapefile attached. If someone can look into what happened to the shapefile and find the link how it was caused by qgis that would be great.</p>		

Associated revisions

Revision 957d8269 - 2015-10-13 11:39 PM - Nyall Dawson

When adding ring to a geometry, add z or m dimensions to the ring geometry if required (fix #7400, #7401)

History

#1 - 2015-10-12 09:47 PM - Nyall Dawson

- Assignee set to Nyall Dawson

#2 - 2015-10-13 02:39 PM - Nyall Dawson

- Status changed from Open to Closed

Fixed in changeset commit:"957d82698d893c4a0e95c0ac887231b26d894bbb".

Files

Error.zip	3.32 KB	2013-03-19	Jeremy Taylor
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