

QGIS Application - Feature request #1223  
cannot remove islands from multipolygons

2008-08-20 06:16 AM - Maciej Sieczka -

<b>Status:</b>	Closed	
<b>Priority:</b>	Low	
<b>Assignee:</b>	nobody -	
<b>Category:</b>	Digitising	
<b>Pull Request or Patch supplied:</b>		<b>Resolution:</b> duplicate
<b>Easy fix?:</b>	No	<b>Copied to github as #:</b> 11283
<b>Description</b>  1. Open the attached Shapefile.  2. Toggle editing.  3. Navigate to top-left corner.  4. You can't remove any of the separate polygons cause all have the same id - you can only remove all polygons (i.e. the entire geometry in the Shapefile) or none.  QGIS should let the user modify Shapefile's geometry independent of it's data table linkage.		

History

#1 - 2008-08-20 07:25 AM - Jürgen Fischer

Looks like there's only one feature in you shape and that feature is a multipolygon. The problem is that there currently is no way to delete islands from a multipolygon.

#2 - 2008-08-20 11:54 AM - Jürgen Fischer

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

duplicate of #1042

#3 - 2008-08-20 12:06 PM - Maciej Sieczka -

Replying to [comment:3 jef]:

| duplicate of #1042

Not entirely - #1042 is about **islands**, this one one is about **rings**. Enough to re-open this ticket?

#4 - 2009-08-22 12:57 AM - Anonymous

Milestone Version 1.0.0 deleted

Files

dissolve.tar.bz2	53.2 KB	2008-08-20	Maciej Sieczka -
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