

QGIS Application - Bug report #21820  
after merging selected features, which appears successful; edits will not save/commit

2019-04-10 10:45 AM - Leanne Farrell

<b>Status:</b>	Feedback	
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>	Digitising	
<b>Affected QGIS version:</b>	3.4.6	<b>Regression?:</b> No
<b>Operating System:</b>		<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> 29635
<b>Description</b>		
<p>after digitising new polygons into an existing dataset i want to merge two to make a multipart polygon. This appears successful until I try to commit the changes and get the error</p> <p>_Could not commit changes to layer XXX</p> <p>Errors: ERROR: 1 feature(s) not added - geometry type is not compatible with the current layer._</p> <p>I have used an alternative GIS to merge and commit this fine and have previously used these tools fine. I updated my QGIS version last week to QGIS version 3.4.6-Madeira</p>		

History

#1 - 2019-04-10 05:11 PM - Giovanni Manghi

- Status changed from Open to Feedback
- Category changed from Editing to Digitising

Please attach sample data.

#2 - 2019-04-11 11:52 AM - Leanne Farrell

- File TEST\_TAB.zip added

Sample uploaded - thanks

I have noted that it is TAB format that won't commit - this was the format of my source data I was working with.  
SHP was fine after I did further testing since logging the bug - so do I just rule out that it's the format? Or should QGIS support TAB?

#3 - 2019-04-11 10:18 PM - Giovanni Manghi

- Operating System deleted (Windows)

QGIS (so also OGR I think) see it as

Geometry  
Polygon (Polygon)

so it is expected it does not accept multi-geometries.

Did it worked in a different way in previous qgis releases?

Files

TEST_TAB.zip	9.03 KB	2019-04-11	Leanne Farrell
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