

QGIS Application - Bug report #18117

QGIS 2.18 won't display layer after editing attribute table

2018-02-15 09:23 PM - David Noble

Status: Closed	
Priority: Normal	
Assignee:	
Category: Vectors	
Affected QGIS version: 2.18.16	Regression?: No
Operating System:	Easy fix?: No
Pull Request or Patch supplied:	Resolution: no timely feedback
Crashes QGIS or corrupts data:	Copied to github as #: 26011
Description	
<p>After filtering out 21 features out of 20,000+ features, attribute table saves edit, but layer does not display. Similarly, when I added features to original table, first added feature displayed, but subsequent added features save in the table but do not display, though original features + 1 still display.</p> <p>When I switch to v2.14, layer still will not display.</p> <p>Will attempt this edit in v2.14 next. I was successful with a similar edit in v2.14 before.</p> <p>I use 64 bit Win 7. Save to jump drives. Back up to hard drive.</p> <p>Attached project file and zipped shapefile folder.</p>	

History

#1 - 2018-03-02 12:21 PM - Harrissou Santanna

David, I think you should instead report your issue at <https://issues.qgis.org/projects/qgis> (QGIS application's bug tracker) and not here (the bug tracker of the bug tracker)

#2 - 2018-03-02 12:22 PM - Giovanni Manghi

- Crashes QGIS or corrupts data set to No
- Affected QGIS version set to 2.18.16
- Category changed from Any to Vectors
- Project changed from QGIS Redmine (QGIS bug tracker) to QGIS Application
- Easy fix? set to No
- Regression? set to No

#3 - 2019-01-21 12:34 AM - Jürgen Fischer

- Status changed from Open to Feedback

Please test with QGIS 3.4 - QGIS 2.18 reached it's end of life.

#4 - 2019-02-24 10:53 AM - Giovanni Manghi

- Resolution set to no timely feedback
- Status changed from Feedback to Closed

Files

idahoPanhandleNationalForests.qgs	160 KB	2018-02-15	David Noble
Roads_2_shp.zip	372 KB	2018-02-15	David Noble