QGIS Application - Bug report #21462
Join undoes itself

2019-03-04 03:41 AM - Patrick Sheridan

Status:	Closed			
Priority:	Normal			
Assignee:				
Category:	Vectors			
Affected QGIS version:	3.4.2	**Regression?:**	No	
Operating System:	Windows 10	**Easy fix?:**	No	
Pull Request or Patch supplied:	No	**Resolution:**	invalid	
Crashes QGIS or corrupts data:	No	**Copied to github as #:**	29279	

Description

I am trying to make a map using a .shp file and an Excel doc. In order to properly use the data, I join the OBJECTID in the .shp to a identically-named column in the Excel doc. This has been working normally, however, I ran into some issues today. I clicked on the Attribute Table to verify the join and it initially appeared to be successful. When I went to update the symbology in my .shp file with a .qml file, however, the proper column found in the Excel doc did not appear as an option. I then returned to the Attribute Table, only to discover that that column was no longer in the table. I am not sure why the join did not work as normal as previously such joins have been successful using the same process.

History

#1 - 2019-03-04 08:19 AM - Giovanni Manghi

- Status changed from Open to Feedback

Please attach a sample dataset that can be used to replicate the issue.

#2 - 2019-03-04 06:13 PM - Patrick Sheridan

It appears that the issue is simply user error. I was joining the wrong layers.

#3 - 2019-03-04 06:18 PM - Giovanni Manghi

- Resolution set to invalid

- Status changed from Feedback to Closed