

QGIS Application - Bug report #10500

Join not processed on project reopen

2014-06-08 04:06 PM - Gordon Hof

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	Vectors	
Affected QGIS version:	master	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:		Resolution:
Crashes QGIS or corrupts data:		Copied to github as #: 18910
Description		
<p>When reopening a project, a join isn't processed. The join must removed and readded.</p> <p>File1.csv = Name,OldKey File2.csv = OldKey,NewKey File3.shp = Other,Data,...,NewKey</p> <p>For File1 add join File1.OldKey - File2.OldKeys For File3 add join File3.NewKey - File1.File2.NewKey Save close and reopen Attribute table for File1 shows data from File1+File2 Attribute table for File3 shows fields from File1+File2 but all are NULL Remove and readd File3 join and all is well.</p> <p>Other clues: Joining File3.NewKey - File2.NewKey and File2.OldKey - File3.OldKey can be reopened just fine. Order of layers doesn't matter. Project xml appears to be correct, and reopened file shows the joins correctly</p>		

Associated revisions

Revision b1450802 - 2016-06-14 03:31 AM - Nyall Dawson

Fix joins are not recreated when loading project with bad layers (fix #10500)

History

#1 - 2014-06-08 04:17 PM - Gordon Hof

Oops, missed some:
Category: Project Loading/Saving
Platform: Win7Sp1-64bit

#2 - 2014-06-09 04:18 AM - Giovanni Manghi

- Affected QGIS version changed from 2.2.0 to master
- Category set to Vectors

Confirmed on master/linux.

#3 - 2016-06-13 06:33 PM - Nyal Dawson

- Status changed from Open to Closed

Fixed in changeset commit:"b1450802b99ac4a19b5ed4765066bcd1e520556".