

QGIS Application - Bug report #11296

Deleting shapes in shapefiles does not work

2014-09-30 03:15 AM - Kai Otte-Witte

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:		
Affected QGIS version:	2.4.0	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:		Resolution: duplicate
Crashes QGIS or corrupts data:		Copied to github as #: 19592
Description		
<p>After opening an existing ESRI-shapefile (polygons) and deleting some of the shapes qgis marks the deleted lines in the dbase-file with *.</p> <p>When saving the shapefile the marked entries are still in the shapefile. Opening such a shapefile in ArcGIS shows all in qgis deleted elements. It seems OGRLayer REPACK is not used in saving.</p>		
Related issues:		
Related to QGIS Application - Bug report # 8317: Deleted features are not rea...		Closed 2013-07-17
Related to QGIS Application - Bug report # 11398: Buggy/unreadable polygons c...		Closed 2014-10-13
Related to QGIS Application - Bug report # 8822: OGR: Repack in running session		Closed 2013-10-11
Related to QGIS Application - Bug report # 13297: Edited/Deleted features sti...		Closed 2015-08-31
Duplicated by QGIS Application - Bug report # 13035: Shape Vertices Deleted b...		Closed 2015-06-23

Associated revisions

Revision 7d7cdcd3 - 2015-05-28 12:34 PM - Matthias Kuhn

Repack shapefiles when saving after deleting features

- QgsVectorDataProvider::dataChanged() will be emitted
- QgsVectorLayer::dataChanged() will be emitted
- Clears QgsVectorLayerCache
- Reloads the attribute table
- Clears the selection

Looking forward to people complaining about their lost selection...

Fix #10560

Fix #11989

Refs #8317

Refs #8822

Refs #10483

Refs #11007

Refs #7540

Refs #11398

Refs #11296

History

#1 - 2014-10-16 06:42 AM - Giovanni Manghi

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

duplicte of #11007