

QGIS Application - Bug report #10081

Regression when reprojecting layers

2014-04-16 03:24 AM - Giovanni Manghi

Status:	Closed	
Priority:	Severe/Regression	
Assignee:		
Category:	Projection Support	
Affected QGIS version:	master	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 18549
Description		
<p>Open the attached project, it has a polygon layer that is defined in CRS 3857 and the extent that is the full BB of the same CRS 3857. Then there is also a layer that was obtained by "save as..." of the first one, choosing as CRS 4326.</p> <p>Then activate the OTFR in 3857 or 4326 and start zooming in/out, funny things happen (see attached screencast).</p> <p>This was not happening on previous QGIS releases (1.8).</p>		

Associated revisions

Revision 8f5fe10f - 2014-06-11 02:19 PM - Martin Dobias

Fix #10081 (problems with reprojection of layers)

History

#1 - 2014-06-11 05:21 AM - Martin Dobias

- Status changed from Open to Closed

Fixed in changeset commit:"8f5fe10fa0c8b4216d9ff0b01cf6c12bd0cf92f0".

Files

teste_grids_reprojection.zip	7.39 KB	2014-04-16	Giovanni Manghi
projections_issues.mp4	2.67 MB	2014-04-16	Giovanni Manghi