

QGIS Application - Bug report #3582

GRASS rasters are always added as WGS84

2011-03-09 04:22 AM - Giovanni Manghi

Status: Closed	
Priority: Low	
Assignee: Redmine Admin	
Category: Rasters	
Affected QGIS version:	Regression?: No
Operating System: All	Easy fix?: No
Pull Request or Patch supplied:	Resolution: fixed
Crashes QGIS or corrupts data:	Copied to github as #: 13642
Description	
<p>After the commit that allows raster OTF reprojection every time that a GRASS raster is added from a mapset to QGIS this is added with WGS84 CRS, regardless their original CRS.</p> <p>Changing manually the CRS to the correct one allows to reproject as expected.</p> <p>The region is not reprojected (I don't know if this should be expected).</p>	

Associated revisions

Revision 7aec581a - 2011-03-15 12:24 AM - Jürgen Fischer

fix #3582

git-svn-id: <http://svn.osgeo.org/qgis/trunk/qgis@15490> c8812cc2-4d05-0410-92ff-de0c093fc19c

Revision d073c4d7 - 2011-03-15 12:24 AM - Jürgen Fischer

fix #3582

git-svn-id: <http://svn.osgeo.org/qgis/trunk@15490> c8812cc2-4d05-0410-92ff-de0c093fc19c

History

#1 - 2011-03-14 04:24 PM - Jürgen Fischer

- Resolution set to fixed

- Status changed from Open to Closed

fixed in commit:d073c4d7 (SVN r15491).