

QGIS Application - Bug report #2997

Zoom Full: if a PostGIS layer does not have features, it zooms to an enormous scale

2010-09-13 01:33 AM - luca76 -

Status: Closed	
Priority: Low	
Assignee: Jürgen Fischer	
Category: Map Canvas	
Affected QGIS version:	Regression?: No
Operating System: Windows	Easy fix?: No
Pull Request or Patch supplied:	Resolution: fixed
Crashes QGIS or corrupts data:	Copied to github as #: 13057
Description	
Steps to reproduce: 1. Load some layers 1. A layer with no features (in my case it is a [[PostGIS]] layer with NO features) 1. Click "Zoom full"	
Results: - The scale is set to 1:30200823 and I see anything. In my case the right scale should be 1:115952.	

Associated revisions

Revision 55c960b1 - 2011-04-22 04:02 PM - Jürgen Fischer

improve handling of empty extents (fixes #2997)

git-svn-id: <http://svn.osgeo.org/qgis/trunk/qgis@15809> c8812cc2-4d05-0410-92ff-de0c093fc19c

Revision 776b9328 - 2011-04-22 04:02 PM - Jürgen Fischer

improve handling of empty extents (fixes #2997)

git-svn-id: <http://svn.osgeo.org/qgis/trunk@15809> c8812cc2-4d05-0410-92ff-de0c093fc19c

History

#1 - 2011-04-22 07:03 AM - Jürgen Fischer

- Resolution set to fixed

- Status changed from Open to Closed

fixed in commit:776b9328 (SVN r15810).