

QGIS Application - Bug report #2255

Identified polygon stay on previous place when CRS is changed

2009-12-10 07:31 PM - dr -

Status:	Closed	
Priority:	Low	
Assignee:	nobody -	
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 #: 12315
Description		
<p>1. Open vector layer (CRS EPSG:4326), layer in attachment.</p> <p>2. Identify some polygon and don't close identify results pop-up window.</p> <p>3. Choose Settings - Project Properties - CRS, set CRS EPSG:3395 and enable on the fly transformation.</p> <p>4. Press OK button. All polygons are disappeared (it's clear), but identified polygon stay on previous place.</p>		

Associated revisions

Revision 7fd44b67 - 2009-12-11 11:27 AM - Jürgen Fischer

fix #2255

git-svn-id: <http://svn.osgeo.org/qgis/trunk/qgis@12405> c8812cc2-4d05-0410-92ff-de0c093fc19c

Revision 92e67c85 - 2009-12-11 11:27 AM - Jürgen Fischer

fix #2255

git-svn-id: <http://svn.osgeo.org/qgis/trunk@12405> c8812cc2-4d05-0410-92ff-de0c093fc19c

History

#1 - 2009-12-10 07:57 PM - dr -

Oops, my layer is so big for attachment.

Example of layer with many features here: [\[http://gis-lab.info/share/10m-urban-area.zip\]](http://gis-lab.info/share/10m-urban-area.zip)

#2 - 2009-12-10 08:02 PM - dr -

Replying to [comment:1 dr]:

Oops, my layer is so big for attachment.

Example of layer with many features here: [\[http://gis-lab.info/share/10m-urban-area.zip\]](http://gis-lab.info/share/10m-urban-area.zip)

I apologise, this comment was for another ticket.

#3 - 2009-12-11 02:27 AM - Jürgen Fischer

- *Resolution set to fixed*
- *Status changed from Open to Closed*

fixed in commit:92e67c85 (SVN r12406).

Files

admin.zip	48.7 KB	2009-12-10	dr -
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