

QGIS Application - Bug report #4371

Identify tool does not work with reprojected WMS layers

2011-10-11 03:11 PM - Giovanni Manghi

<b>Status:</b>	Closed	
<b>Priority:</b>	High	
<b>Assignee:</b>		
<b>Category:</b>	Web Services clients/WMS	
<b>Affected QGIS version:</b>	master	<b>Regression?:</b> No
<b>Operating System:</b>		<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b>
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 14303
<b>Description</b>		
<p>I just noticed the following with qgis-trunk under both Linux and Windows:</p> <p>The identify tool does return always</p> <p><i>GetFeatureInfo results: Search returned no results.</i></p> <p>if the WMS is reprojected on the fly (if not reprojected the tool returns the expected values).</p> <p>Moreover, if in the TOC is present a layer from the "openlayers plugin" plugin (active or not), the identify tools does not work at all.</p> <p>Cheers</p>		

Associated revisions

Revision 7a0e517a - 2011-12-24 09:43 PM - Jürgen Fischer

fix #4371

Revision 603081f9 - 2011-12-25 03:55 PM - Jürgen Fischer

fix #4371

History

#1 - 2011-10-15 07:33 AM - Giovanni Manghi

- Subject changed from identify tool issues with WMS layers to Identify tool issues with reprojected WMS layers and "Openlayers" layers

#2 - 2011-12-16 02:10 PM - Giovanni Manghi

- Target version set to Version 1.7.4

#3 - 2011-12-24 05:02 AM - Giovanni Manghi

- Subject changed from Identify tool issues with reprojected WMS layers and "Openlayers" layers to Identify tool does not work with reprojected WMS layers
- Affected QGIS version set to master
- Crashes QGIS or corrupts data set to No

It has nothing to do with the Openlayers plugin (this is a separate issue). With reprojected WMS layers the identify tool does not work (does not return

anything)

GetFeatureInfo results:Search returned no results.

**#4 - 2011-12-24 01:24 PM - Jürgen Fischer**

- *% Done changed from 0 to 100*
- *Status changed from Open to Closed*

Applied in changeset commit:"7a0e517af29ef74904c7e8861d08af7e1741c583".