

## QGIS Application - Bug report #11709

### Symbol disappears on zoom in

2014-11-21 04:54 AM - Johannes Kroeger

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>		
<b>Affected QGIS version:</b>	2.6.0	<b>Regression?:</b> No
<b>Operating System:</b>		<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>		<b>Resolution:</b> invalid
<b>Crashes QGIS or corrupts data:</b>		<b>Copied to github as #:</b> 19949
<b>Description</b>		
<p>Open the attached project, you need <a href="http://www.naturalearthdata.com/http://www.naturalearthdata.com/download/110m/cultural/ne_110m_admin_0_tiny_countries.zip">http://www.naturalearthdata.com/http://www.naturalearthdata.com/download/110m/cultural/ne_110m_admin_0_tiny_countries.zip</a> as data.</p> <p>Zoom in. The symbol will disappear even if you zoomed in directly on it.</p> <p>The project uses EPSG:25832 (UTM for eg Germany). The layer is WGS84.</p> <p>QGIS version 2.6.0-Brighton QGIS code revision a6650e4 Compiled against Qt 4.8.6 Running against Qt 4.8.6 Compiled against GDAL/OGR 1.11.1 Running against GDAL/OGR 1.11.1 Compiled against GEOS 3.4.2-CAPI-1.8.2 Running against GEOS 3.4.2-CAPI-1.8.2 r3921 PostgreSQL Client Version 9.3.5 Spatialite Version 4.2.0 QWT Version 6.1.1 PROJ.4 Version 480 QScintilla2 Version 2.8.4</p>		

#### History

#1 - 2014-11-21 05:39 AM - Giovanni Manghi

- Resolution set to invalid

- Status changed from Open to Closed

EPSG:25832 is a projected CRS, and as UTM it cover 6 degrees of longitude. The data you are reprojecting covers the whole world, so it is expected that something will not show as expected. At least you could expect very high distortions, artifacts or as in this case features not showing at all.

#### Files

disappearing_symbol.qgs	45.5 KB	2014-11-21	Johannes Kroeger
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