

QGIS Application - Bug report #10535

Point symbol disapper in Legend

2014-06-10 09:02 AM - Luigi Pirelli

Status: Closed	
Priority: Severe/Regression	
Assignee: Martin Dobias	
Category: Map Legend	
Affected QGIS version: master	Regression?: No
Operating System: debian	Easy fix?: No
Pull Request or Patch supplied: No	Resolution:
Crashes QGIS or corrupts data: No	Copied to github as #: 18943
Description	
<p>Hi,</p> <p>I found a regression on QgsLegendInterface, probably related with refactory If tested on 2.2 all works correctly, but on master no categorised symbol are displayed in LegendInterface.</p> <p>I discovered porting a plugin to 2.0 from 1.8. The code and sample data can be found here: https://github.com/faunalia/gem-mt (branch 2.0)</p> <p>load plugin and load sample data presents in the same plugin. Let me know support needed.</p> <p>QGIS version 2.3.0-Master QGIS code revision 7f30ad2 Compiled against Qt 4.8.2 Running against Qt 4.8.2 Compiled against GDAL/OGR 1.9.0 Running against GDAL/OGR 1.9.0 Compiled against GEOS 3.3.3-CAPI-1.7.4 Running against GEOS 3.3.3-CAPI-1.7.4 PostgreSQL Client Version 9.1.9 SpatiaLite Version 2.4.0 QWT Version 6.0.0-svn PROJ.4 Version 470 QScintilla2 Version 2.6.2 This copy of QGIS writes debugging output.</p>	

Associated revisions

Revision 1acf45f5 - 2014-06-10 08:13 PM - Martin Dobias

Fix #10535 (legend symbol items for graduated symbol renderer)

The implementation used temporary symbols which are only valid between startRender()/stopRender() calls and was breaking also composer legend.

History

#1 - 2014-06-10 11:14 AM - Martin Dobias

- Status changed from Open to Closed

Fixed in changeset commit:"1acf45f5cd59303fedacd00902960e05ffa598dc".

Files

30.png	52 KB	2014-06-10	Luigi Pirelli
--------	-------	------------	---------------

