

QGIS Application - Bug report #9216

The map becomes black when scale is > 1:1600

2013-12-16 06:02 AM - Etienne Trimaille

| | | |
|--|------------|-------------------------------------|
| Status: | Closed | |
| Priority: | Normal | |
| Assignee: | | |
| Category: | Map Canvas | |
| Affected QGIS version: | 2.0.1 | Regression?: No |
| Operating System: | | Easy fix?: No |
| Pull Request or Patch supplied: | No | Resolution: not reproducible |
| Crashes QGIS or corrupts data: | No | Copied to github as #: 17839 |
| Description | | |
| <p>Hi,</p> <p>I use some XML files to display TMS in QGIS like these files : http://www.gdal.org/frmt_wms.html</p> <p>If I zoom to much on the layer (I guess when no tiles are available on the server side : z18 for instance), my map canvas becomes black or colors are like a rainbow.</p> <p>Tiles should be resized.</p> <p>Regards</p> | | |

History

#1 - 2013-12-16 07:40 AM - Richard Duivenvoorde

hi Etienne,

I cannot reproduce your problem here. Both in 2.0.1 and in QGIS testing, using your osmfr.xml I can zoom in till pixel/1:1 zoom level.

I think QGIS is just reading the rasters it gets from GDAL. So maybe you are running a different version of GDAL?

Can you give some more info about versions/OS that you do. Maybe upload an screendump?

In the about box you can find that info. Mine shows:

QGIS version 2.0.1-Dufour QGIS code revision c2d5400
Compiled against Qt 4.8.6 Running against Qt 4.8.6
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 9.3.1 SpatiaLite Version 3.1.0-RC2
QWT Version 5.2.3 PROJ.4 Version 470
QScintilla2 Version 2.7.2 This copy of QGIS writes debugging output.

#2 - 2013-12-16 08:14 AM - Etienne Trimaille

- File OSM.png added
- File google.png added

I have GDAL 1.9.0
One of my friend has the same bug, I'm sure he has 1.10 (I'm going to ask him).

My about box :
Version de QGIS 2.0.1-Dufour Révision du code exported
Compilé avec Qt 4.8.4 Utilisant Qt 4.8.4
Compilé avec GDAL/OGR 1.9.0 Utilisé avec 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
Version du client PostgreSQL 9.1.9 Version de SpatiaLite 3.1.0-RC2
Version de QWT 5.2.3 Version de PROJ.4 : 470
Version de QScintilla2

I tried to understand when this bug occur precisely with Google and OSM layers.

#3 - 2015-05-23 06:39 AM - Etienne Trimaille
- Status changed from Open to Closed

I can't replicate it anymore.

#4 - 2015-05-23 11:03 AM - Giovanni Manghi
- Resolution set to not reproducible

| Files | | | |
|------------|-----------|------------|-------------------|
| osmfr.xml | 659 Bytes | 2013-12-16 | Etienne Trimaille |
| google.png | 1.13 MB | 2013-12-16 | Etienne Trimaille |
| OSM.png | 475 KB | 2013-12-16 | Etienne Trimaille |