

QGIS Application - Bug report #17439

Rendering problems - objects randomly appears and disappears

2017-11-09 09:55 PM - Darek Bobak

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	Map Canvas	
Affected QGIS version:	master	Regression?: Yes
Operating System:	Windows 10 Pro, Polish version	Easy fix?: No
Pull Request or Patch supplied:		Resolution: fixed/implemented
Crashes QGIS or corrupts data:		Copied to github as #: 25336
Description		
<p>When zooming in and out, objects in map randomly disappears and shows again.</p> <p>I'm usually installing a new version of QGIS from OSGEO4W installer daily, the problem appeared two days ago.</p> <p>I'm attaching sample project and spatialite database.</p>		

History

#1 - 2017-11-10 11:02 AM - Darek Bobak

I've checked the last version without this bug, its:

QGIS version
2.99.0-Master
QGIS code revision
df0d717f92
Compiled against Qt
5.9.2
Running against Qt
5.9.2
Compiled against GDAL/OGR
2.2.2
Running against GDAL/OGR
2.2.2
Compiled against GEOS
3.5.0-CAPI-1.9.0
Running against GEOS
3.5.0-CAPI-1.9.0 r4084
PostgreSQL Client Version
9.2.4
Spatialite Version
4.3.0
QWT Version
6.1.3
PROJ.4 Version
493
QScintilla2 Version
2.10.1
This copy of QGIS writes debugging output.

#2 - 2017-11-12 11:00 AM - Jürgen Fischer

- Resolution set to fixed/implemented
- Status changed from Open to Closed

Fixed in commit:fef56184bc032482

#3 - 2017-11-13 04:02 AM - Mathieu Pellerin - nIRV

- File gonebabygone.mp4 added

Jürgen, are you sure this is fixed? I still see this issue on my build (linux) which includes the referred commit.

Attaching a video of the (rather scary) issue. The features randomly going missing are the dark pink ones.

It's been affecting QGIS master for several months now.

#4 - 2017-11-13 09:09 AM - Darek Bobak

With the latest update from OSGEO4W the problem is fixed (at least, for me).

#5 - 2017-11-13 09:30 AM - Jürgen Fischer

Mathieu Pellerin - nIRV wrote:

Jürgen, are you sure this is fixed? I still see this issue on my build (linux) which includes the referred commit.

I wasn't seeing it on Linux. And on Windows I bisected it to commit:49de489c09db539968b494f020599ca02ba253dc - before commit:fef56184bc032482, after that it's gone for me.

#6 - 2017-11-13 11:52 AM - Mathieu Pellerin - nIRV

Jurgen, OK, all good.

The issue captured in the video has to do with joined fields; ignore my noise ;)

Files

sample.zip	3.4 MB	2017-11-09	Darek Bobak
gonebabygone.mp4	2.26 MB	2017-11-13	Mathieu Pellerin - nIRV