

QGIS Application - Bug report #12082

Coordinates won't appear (outside the map object frame) in Print Composer on OsX

2015-01-28 10:28 AM - Llion Preston

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	Map Composer/Printing	
Affected QGIS version:	2.8.1	Regression?: No
Operating System:	OsX	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: fixed/implemented
Crashes QGIS or corrupts data:	No	Copied to github as #: 20278
Description		
<p>In Print Composer, Draw Coordinates won't display coordinates unless selected to appear inside frame. This is on a Mac running Mavericks and:</p> <p>QGIS version 2.6.1-Brighton QGIS code revision 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 6.0.2 PROJ.4 Version 480 QScintilla2 Version</p>		

History

#1 - 2015-01-29 07:40 AM - Giovanni Manghi

- Affected QGIS version changed from 2.6.0 to 2.6.1
- Subject changed from Coordinates won't appear in Print Composer to Coordinates won't appear (outside the map object frame) in Print Composer on OsX
- Category set to Map Composer/Printing
- Priority changed from High to Normal
- Operating System set to OsX

I has also been reported to me. After exporting to PDF the coordinates do show in the result.

#2 - 2015-04-14 02:34 PM - Rhenriques Henriques

- Target version set to Version 2.8.1
- Assignee set to Nyal Dawson

This bug is also present in the latest 2.8.1 version for MacOSX.

#3 - 2015-04-14 03:28 PM - Nyal Dawson

- Assignee deleted (Nyal Dawson)

Sorry - I don't have access to an OSX build environment to fix this

#4 - 2015-04-15 03:27 AM - Giovanni Manghi

- *Affected QGIS version changed from 2.6.1 to 2.8.1*

Nyall Dawson wrote:

| *Sorry - I don't have access to an OSX build environment to fix this*

Hi Nyall,

I have seen this also on Windows and Linux. But this was during a training in January. Since then I have not hit this anymore, so I'm not sure if it was solved somehow or if it was something that was depending on a particular dataset or options.

#5 - 2015-05-10 01:03 AM - Giovanni Manghi

- *Target version changed from Version 2.8.1 to Version 2.8.2*

#6 - 2015-05-14 03:02 AM - Giovanni Manghi

- *Target version changed from Version 2.8.2 to Version 2.10*

#7 - 2015-06-07 10:55 PM - Nyall Dawson

- *Status changed from Open to Closed*

- *Resolution set to fixed/implemented*