

QGIS Application - Bug report #12514

Getting weird lines in Print Composer

2015-04-06 01:09 AM - Christoph Lambio

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>	Map Composer/Printing	
<b>Affected QGIS version:</b>	master	<b>Regression?:</b> No
<b>Operating System:</b>		<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b> end of life
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 20659
<b>Description</b>		
<p>I am on OS X 10.10 and have QGis 2.8 installed.</p> <p>I am having a customized CRS and I want to create graticules for that CRS.</p> <p>The graticules I created the following.</p> <p>Set Projection of Project to WGS 84</p> <p>Create a VectorGird with the extend of my layer which the graticules are supposed to cover</p> <p>Densify the Geometry</p> <p>Then I set the Projection of my project back to my custom CRS.</p> <p>In the Crint Composer, all looks good.</p> <p>But, when saving the image as .jpg, .png or .pdf - I am getting some weird lines...</p> <p><a href="http://s21.postimg.org/fl8aldi3b/good.png">http://s21.postimg.org/fl8aldi3b/good.png</a></p> <p><a href="http://s21.postimg.org/yeyow45p3/bad.jpg">http://s21.postimg.org/yeyow45p3/bad.jpg</a></p> <p>Maybe I should notice that I am using the Plug In "Clip to Hemisphere" to process my layer which the graticules are supposed to cover.</p> <p>Using that Plug In, I have to uncheck for each layer in my project "Simplify geometry", otherwise it gets displayed weird.</p>		

History

#1 - 2015-04-06 02:01 AM - Nyal Dawson

- Status changed from Open to Feedback

Can you please share your project file too? I need this to test with your custom CRS.

#2 - 2015-04-06 02:20 AM - Christoph Lambio

- File project.zip added

Let me know if you need more!

#3 - 2015-04-13 11:12 AM - Steven Kay

I think you might need to run the 'clip to hemisphere' on the graticule layer too.

#4 - 2015-04-13 01:12 PM - Christoph Lambio

Steven Kay wrote:

I think you might need to run the 'clip to hemisphere' on the graticule layer too.

Nope. I run the "Clip to Hemisphere" only on the worldmap.  
Then in WGS82 I create the graticule layer, densify geomtry on that layer and finally set the projection to my cutom CRS.

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

- Target version changed from Version 2.8 to Version 2.8.2

#6 - 2015-05-22 04:40 AM - Giovanni Manghi

- Category changed from Vectors to Map Composer/Printing
- Target version changed from Version 2.8.2 to Future Release - Lower Priority
- Affected QGIS version changed from 2.8.1 to master
- OS version deleted (10.10)
- Operating System deleted (OS X)
- Status changed from Feedback to Open

#7 - 2017-05-01 01:07 AM - Giovanni Manghi

- Regression? set to No
- Easy fix? set to No

#8 - 2019-03-09 04:09 PM - Giovanni Manghi

- Resolution set to end of life
- Status changed from Open to Closed

End of life notice: QGIS 2.18 LTR

Source:  
<http://blog.qgis.org/2019/03/09/end-of-life-notice-qgis-2-18-ltr/>

Files			
shape.zip	5.86 KB	2015-04-05	Christoph Lambio
project.zip	2.55 MB	2015-04-06	Christoph Lambio