QGIS Application - Bug report #9691
Rotation of ESRI Shapefile with transparency in Print Composer

2014-03-03 01:34 AM - Tut halija

Status:	Closed		
Priority:	Normal		
Assignee:			
Category:	Map Composer/Printing		
Affected QGIS version:	2.2.0	**Regression?:**	No
Operating System:		**Easy fix?:**	No
Pull Request or Patch supplied:		**Resolution:**	fixed/implemented
Crashes QGIS or corrupts data:		**Copied to github as #:**	18256

Description

By rotating a map [add image] in the print composer [Item Proprieties -> Main Proprieties -> Map -> Map rotation], when the transparency of Shapefile layer (in the project) is not set at 0, gives a mistake if you're exporting the file.

That doesn't occur if the transparency of the layer in the project is set to "0" or for raster with/without transparency.

Enclosed screenshot of the print composer (the map is cached) and the output with rotation of 330 degrees. The transparency of the green layer is set at 5%, 0% for the red. You can see how the green layer is cut (it should looks like the print composer) and how the other layer are fine.

Hint: You can see that the Shapefile with transparency doesn't follow the rotation

History

#1 - 2014-03-04 12:14 AM - Giovanni Manghi

- Target version set to Version 2.4

- Category set to Map Composer/Printing

#2 - 2014-05-27 03:37 AM - Nyall Dawson

- Status changed from Open to Feedback

Can you confirm whether you still see this issue in current master (v 2.3)? I can't reproduce this issue and suspect it has been fixed.

#3 - 2014-05-27 09:59 AM - Tut halija

Dear Nyall

I tested on current master (v. 2.3). The issue has been fixed. Great!
Thanks a lot, I was really looking for the implementation.

Should I close the bug report ? (sorry I am a newbie, it's my first bug report)

Néhémie

#4 - 2014-05-27 12:19 PM - Nyall Dawson

- Resolution set to fixed/implemented

- Status changed from Feedback to Closed

Files

PrintComposer.jpg	185 KB	2014-03-03	Tut halija
ExportedFile.jpg	303 KB	2014-03-03	Tut halija