

## QGIS Application - Bug report #9965

### Rotated printing with layer transparency or layer blending results in cut-off layers

2014-04-01 01:57 AM - Andreas Neumann

<b>Status:</b>	Closed	
<b>Priority:</b>	High	
<b>Assignee:</b>		
<b>Category:</b>	Map Composer/Printing	
<b>Affected QGIS version:</b>	2.2.0	<b>Regression?:</b> No
<b>Operating System:</b>		<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b> fixed/implemented
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 18462
<b>Description</b>		
<p>When assigning a layer transparency or layer blending to a vector layer on top of a raster layer and rotating the map frame in the print composer, the resulting PDF has a cut-off at the corner(s) - the layer is not rendered completely.</p> <p>If one assigns the transparency as an alpha value on single categories the printout works fine.</p> <p>Attached is a qgs project file (referencing WFS/WMS) and you can see the resulting PDF at <a href="http://webgis.uster.ch/temp/rotated_printing_with_layer_transparency.pdf">http://webgis.uster.ch/temp/rotated_printing_with_layer_transparency.pdf</a></p> <p>It seems like this is fixed in master, but not in QGIS 2.2 - I don't know which commit fixed this.</p>		

#### History

**#1 - 2014-04-06 06:05 AM - Jürgen Fischer**

- Category changed from 33 to Map Composer/Printing

**#2 - 2014-05-31 07:41 PM - Nyal Dawson**

- Resolution set to fixed/implemented

- Status changed from Open to Closed

Fixed in master

#### Files

rotated_printing_with_layer_transparency.qgs	31.5 KB	2014-03-31	Andreas Neumann
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