

QGIS Application - Bug report #14604

2.5D rendering order is messed up in Print Composer

2016-04-02 10:54 AM - Anita Graser

Status:	Closed	
Priority:	Normal	
Assignee:	Matthias Kuhn	
Category:	Symbology	
Affected QGIS version:	master	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:		Resolution:
Crashes QGIS or corrupts data:		Copied to github as #: 22570
Description		
<p>Rendering order looks fine in the main map, but in print composer, the order jumps around whenever the map is panned, see screencast at http://youtu.be/_5u0k1GZfwg?hd=1</p> <p>OTF is off.</p>		

Associated revisions

Revision ce2891b1 - 2016-04-12 01:14 AM - Nyal Dawson

Fix missing map settings expression variables in composer maps

Missing map extent related variables were causing stacking order issues with the 25d renderer (fix #14604)

Revision 7967e961 - 2016-04-16 12:29 AM - Nyal Dawson

Fix missing map settings expression variables in composer maps

Missing map extent related variables were causing stacking order issues with the 25d renderer (fix #14604)

History

#1 - 2016-04-11 06:13 PM - Nyal Dawson

- Status changed from Open to Closed

Fixed in changeset commit:"ce2891b10e7c5634c900838e6f9e3b9364e699d0".