QGIS Application - Bug report #11618
Layer disappears at some scales with shapeburst and inverted polygons

2014-11-11 01:18 PM - Spencer Gardner

Status:	Closed			
Priority:	Normal			
Assignee:				
Category:	Symbology			
Affected QGIS version:	master	**Regression?:**	No	
Operating System:		**Easy fix?:**	No	
Pull Request or Patch supplied:		**Resolution:**	end of life	
Crashes QGIS or corrupts data:		**Copied to github as #:**	19872	

Description

See bug #11594 for additional background.

I have a multipolygon layer on which I have applied an inverted polygon symbology with a shapeburst fill. At certain scales, the layer disappears from the canvas. In my latest testing, it was visible up until I zoomed out to about 1:110,000 and would reappear at about 1:650,000.

The disappearance does not occur if the layer is symbolized using a simple fill.

History

#1 - 2017-05-01 01:07 AM - Giovanni Manghi

- *Easy fix? set to No*

- *Regression? set to No*

#2 - 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

bad_layer.zip	873 KB	2014-11-11		Spencer Gardner