QGIS Application - Bug report #13000 composer legend item clips layer symbols with layer-wide transparency > 0%

2015-06-18 05:39 PM - Mathieu Pellerin - nIRV

| Status: | Closed | | | |
|-----------------------------------------|-----------------------|---------------------|------------------------------|--|
| Priority: | Normal | | | |
| Assignee: | | | | |
| Category: | Map Composer/Printing | | | |
| Affected QGIS version:master | | Regression?: | No | |
| Operating System: | | Easy fix?: | No | |
| Pull Request or Patch supplied: | | Resolution: | end of life | |
| Crashes QGIS or corru ptis data: | | Copied to github a | Copied to github as #: 21077 | |
| Decorintion | | · · | | |

Description

The composer legend item currently clips polygon layer's symbols with large border width when the layer has layer-wide transparency applied to it.

Steps to reproduce:

- 1. Create a new project, and add a polygon layer
- 2. Edit the layer's symbology to have the polygon border width use a large value (7 mm, for example)
- 3. Duplicate the layer, and edit the duplicated layer's layer-wide transparency level to be greater than zero
- 4. Create a composer, and add a legend item

5. Take note of the clipping occurring with the duplicated layer with transparency, against the non-transparent layer featuring the same symbology

I'm attaching a small test project that shows the issue too.

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

layer-transparency-clip.qgs

44.2 KB 2015-06-18

Mathieu Pellerin - nIRV