QGIS Application - Bug report #16396 Inconsistent transparency behavior when using blending and PNG export

2017-03-30 05:41 AM - Martin HOFFMANN

Status:	Closed			
Priority:	Normal			
Assignee:				
Category:	Unknown			
Affected QGIS version:2.18.4		Regression?:	No	
Operating System:		Easy fix?:	No	
Pull Request or Patch sùmpplied:		Resolution:	fixed/implemented	
Crashes QGIS or corru pts data:		Copied to github as	Copied to github as #: 24305	
Description				
I produced a dem	onstration .qgs file embedded in the	attached zip.		
qgis_view.png	see in the composer. get when opening the resulting png u	sing gimp.		

History

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

- Regression? set to No
- Easy fix? set to No

#2 - 2017-09-22 09:53 AM - Jürgen Fischer

- Category set to Unknown

#3 - 2019-02-23 06:25 PM - salvatore fiandaca

- Description updated
- Status changed from Open to Closed

trying in 3.4.4-3 it is not possible to activate the theme 'masked' in the TOC, therefore it is evaluated as a problem of 2.18 and not of 3.4

#4 - 2019-02-23 10:06 PM - Giovanni Manghi

- Resolution set to fixed/implemented

salvatore fiandaca wrote:

trying in 3.4.4-3 it is not possible to activate the theme 'masked' in the TOC, therefore it is evaluated as a problem of 2.18 and not of 3.4

when closing a ticket please add a proper resolution.

#5 - 2019-02-23 10:22 PM - salvatore fiandaca

- Status changed from Closed to Reopened

I'm sorry,

I studied the problem and in my opinion is a problem limited to 2.x; to avoid problems reapro issue

#6 - 2019-02-23 10:27 PM - Giovanni Manghi

- Status changed from Reopened to Closed

salvatore fiandaca wrote:

I'm sorry,

I studied the problem and in my opinion is a problem limited to 2.x; to avoid problems reapro issue

If a ticket needs to be reopened then resolution must be removed. Anyway if is a 2.x only issue this must be ticket, as 2.* is EOL.

Files

20170330_bug_blending.zip	442 KB	2017-03-30	Martin HOFFMANN
qgis_view.png	126 KB	2017-03-30	Martin HOFFMANN
gimp_view.png	138 KB	2017-03-30	Martin HOFFMANN