QGIS Application - Bug report #7988
Transparency not saved to styles. QGIS 1.9.0

2013-06-03 11:12 AM - Eddy Barratt

Status:	Closed		
Priority:	Normal		
Assignee:			
Category:	Rasters		
Affected QGIS version:master		Regression?:	No
Operating System:	Ubuntu	Easy fix?:	No
Pull Request or Patch supplied:		Resolution:	fixed/implemented
Crashes QGIS or corrupts data:		Copied to github as #:	16840

Description

I'm using 1.9.0 due to difficulties installing 1.8 on Ubuntu 13.04.

I have a style that is a singleband pseudocolor, and I decided I could do with the same style, but 50% transparent. So I used the transparency tap to make that so, and saved the style.

Now if I try to assign the new style by clicking on Load Style then the layer looks transparent, as I'd hope. But in the transparency tab transparency is apparently set at 0%. If I click OK or Apply, then this 0% transparency is assigned to the raster.

The only way to ensure that the correct style is applied is to 'Load Style' with the transparent style, and then click Cancel. A somewhat counter intuitive work around (and not ideal, I tend to use the Multi QML plugin to assign styles to multiple layers, this fails with transparent styles, I assume for similar reasons).

History

#1 - 2013-06-03 11:56 AM - Giovanni Manghi

- Status changed from Open to Feedback

Confirmed. This used to work on qgis 1.8 ?

#2 - 2013-06-03 12:11 PM - Larry Shaffer

- Assignee set to Jürgen Fischer

The layer transparency style support was apparently removed (or stubbed) with commit commit:6b2af9a

Not sure why or if that commit is the reason for the issue, so I assigned Jürgen to the ticket.

#3 - 2013-06-03 03:48 PM - Jürgen Fischer

- Assignee deleted (Jürgen Fischer)

The layer transparency wasn't used anymore - I just removed all the getters/setters.

#4 - 2014-06-22 02:41 AM - Giovanni Manghi

- Resolution set to fixed/implemented

this has been fixed recently in master.

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