

QGIS Application - Bug report #6703

Vector transparency is not reported consistently

2012-11-15 06:45 PM - Alister Hood

<b>Status:</b>	Closed	
<b>Priority:</b>	Low	
<b>Assignee:</b>		
<b>Category:</b>	GUI	
<b>Affected QGIS version:</b>	master	<b>Regression?:</b> No
<b>Operating System:</b>		<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b> fixed/implemented
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 15868
<b>Description</b>  - Style a vector layer using the rule based renderer - Right-click on a rule, click "Change transparency", and set it to 20% - Right-click on the rule and click "Change transparency" again. It will still say 20%. - Double-click on the rule. The "rule properties" dialog will say the transparency is 19%! - Adjust the slider so that it says the transparency is 19%. Close the dialog. - Right-click on the rule and click "Change transparency" again. It will (probably) say 19%.  I have no idea if this is something that can be "fixed", and I don't believe there is any practical difference between 19% and 20% transparency, but it would be nice if the numbers reported in the two dialogs were consistent.		

History

#1 - 2012-11-16 12:38 AM - Alister Hood

Also tested in 1.8

#2 - 2015-11-11 03:37 AM - Médéric RIBREUX

- Resolution set to fixed/implemented
- Status changed from Open to Closed

Hello, bug triage...

I can't reproduce it on QGIS 2.12 and master. Transparency value is always as previously set.

I am closing this bug...