

QGIS Application - Bug report #10179

categorized style broken

2014-05-05 12:40 AM - Alessandro Ciali

Status:	Closed	
Priority:	Severe/Regression	
Assignee:		
Category:	Symbology	
Affected QGIS version:	master	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:		Resolution: duplicate
Crashes QGIS or corrupts data:		Copied to github as #: 18633
Description With the latest master (commit:70225a3) categorized style can't be used. QGIS let you choose a field(s) for feature symbolization, but, after pressing apply button on layer properties field, the chosen field or expression selected on "Column" box disappears and no polygon is drawn in canvas. projects saved with older version for layers rendered as categorized work fine until you open properties layer. To reproduce this bug add a vector layer to QGIS, choose categorized layer rendering, choose a layer for rendering and press apply or ok. No feature is represented on view.		

History

#1 - 2014-05-05 04:35 AM - Giovanni Manghi

- Status changed from Open to Feedback
- Operating System deleted (window)
- OS version deleted (win 7 64bit)
- Affected QGIS version changed from 2.2.0 to master

There is a known issue with styling in master

#10163

but I'm not sure about the one you reported.

With the "categorized" rendering is is always necessary to click on "classify" to create the synmbology classes based on the chosen column. This differ from the "graduated" one that creates the classes on th fly, after choosing the column and/or the number of classes.

Does make sense?

#2 - 2014-05-05 11:40 AM - Anita Graser

I can confirm this issue. It has nothing to do with whether it is necessary to press classify or not. Categorized styles are just broken. Everything looks fine in layer properties until I hit apply. Then the classification column is deleted from the dropdown list/combobox and the features are not rendered in the styles of their category.

#3 - 2014-05-05 03:04 PM - Alessandro Ciali

right, this is wat I meant!

#4 - 2014-05-07 11:47 AM - Angus Carr

- File categorizationBug.png added
- File categorizationBug2.png added

#10163 is also consistent with this report. The dialog shown in that report shows an empty "Column" combobox in the dialog, but has classified symbology in the box below. In both discussions, it seems that the user behaviour was correct, to click classify first then apply or ok.

I observe the same program behaviour, even though the same steps work fine in Valmiera (2.2.0).

For that matter, I can apply labels, but when I hit ok, they disappear. I suspect they are related behaviours.

#5 - 2014-05-08 08:36 AM - Simon Dedman

I just posted this to [gis.stackexchange](#) and ndawson told me about the bug. I've already created [an imgur album](#) detailing the bug which may or may not be of interest to some. I figured i've already done it so I might as well share it!

Image sequence: 1: version. 2: appearance when opened fresh. Looks fine. 3: details of that layer: 25 equal counts on the first data layer. 4: changed to pretty breaks and hit apply - layer disappears in background, data field now blank. 5: but no blank data field present.

Cheers.

#6 - 2014-05-08 10:03 AM - Anita Graser

- Status changed from Feedback to Closed
- Resolution set to duplicate

#7 - 2014-05-08 10:04 AM - Anita Graser

I think it's the same issue as described in #10163

Files

categorizationBug.png	10.6 KB	2014-05-07	Angus Carr
categorizationBug2.png	17.8 KB	2014-05-07	Angus Carr