

QGIS Application - Bug report #14273

Categorized style : deselecting the NULL category makes all features invisible

2016-02-10 02:46 PM - Harrissou Santanna

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:
Crashes QGIS or corrupts data:	Copied to github as #: 22267
Description	
<p>Let's take a layer with an integer field. In Properties --> Style I use an expression like myfield % 3 and get categories 0, 1, 2 and NULL. Apply. All is ok. Now uncheck the NULL category in the list. ALL the features become invisible in the map canvas although the other categories are still checked. I inconsistently have the same behaviour when only using myfield to categorize the layer but I then need to test check/uncheck the different categories many times before ending sometimes with this weird behaviour. But not always.</p> <p>master 7128a35</p>	

Associated revisions

Revision 13c5848e - 2016-02-16 03:19 AM - Nyal Dawson

Fix deselecting null category when categorising using expression
hides all features (fix #14273)

History

#1 - 2016-02-15 01:25 PM - Sebastian Dietrich

Very interesting. There was a similar issue in the rule-based style (#13708). And we have quite the inverse issue for labels (#14147).

How was the behavior in 2.12? If it is a regression it might qualify as a *blocker*.

#2 - 2016-02-15 01:40 PM - Sebastian Dietrich

- File *DeselectNullHidesAll.qgs* added

I could reproduce this issue on current master and attached a self-contained test project.

#3 - 2016-02-15 06:20 PM - Nyal Dawson

- Priority changed from Normal to Severe/Regression

#4 - 2016-02-15 06:21 PM - Nyal Dawson

- Status changed from Open to Closed

Fixed in changeset commit:"13c5848e5e06bc413b097583ce34dea59d2fff2d".

Files

DeselectNullHidesAll.qgs	23.2 KB	2016-02-15	Sebastian Dietrich
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