

QGIS Application - Bug report #13022

ELSE expression symbol used when other rules are set invisible in the legend

2015-06-22 02:05 AM - Alexandre Neto

Status: Closed	
Priority: Normal	
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 #: 21098
Description	
<p>Using the rule-based symbols with several rules and an ELSE expression, If you, in the map canvas legend, set a rule "layer" to invisible, all it's features will then be represented with the ELSE Symbol.</p> <p>Not sure if this is the expected behaviour. I would expect that those feature would simply became invisible.</p> <p>Others, in this qgis-dev mailing list thread [[[0]]], seem to have the same opinion that this might not be the expected behaviour and that it should be fixed.</p> <p>Additionally, Andreas Neumann suggested that another rule might/should be created allowing the user to have both behaviour [[[1]]], and Mathias Kuhn added some terminology [[[2]]]:</p> <p>ELSE - invisible exception rule (features that match invisible rules stay invisible) TRUE ELSE - disabled exception rule - (features that match invisible rules are rendered here)</p> <p>[0] http://lists.osgeo.org/pipermail/qgis-developer/2015-June/038230.html [1] http://lists.osgeo.org/pipermail/qgis-developer/2015-June/038235.html [2] http://lists.osgeo.org/pipermail/qgis-developer/2015-June/038239.html</p>	

History

#1 - 2015-10-12 12:43 AM - Nyal Dawson

- Status changed from Open to Feedback

This is fixed in master, isn't it?

#2 - 2015-10-14 03:07 AM - Alexandre Neto

- Status changed from Feedback to Closed

Yes it is.