

QGIS Application - Bug report #9459

layer fails to render when rule-based symbology make use of \$atlasfeatureid

2014-01-30 04:58 AM - Mathieu Pellerin - nIRV

Status: Closed	
Priority: Severe/Regression	
Assignee: Nathan Woodrow	
Category: Expressions	
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 #: 18051
Description	
<p>In an atlas-defined project, a layer that has a rule-based symbology that relies on the \$atlasfeatureid will not render upon project loading. The user will have to enter the layer's property window, and click on apply / ok for the layer to start rendering.</p> <p>A basic scenario that leads to this problem is when a user will use a \$id = \$atlasfeatureid / \$id != \$atlasfeatureid set of rule to highlight the atlas feature on the map.</p> <p>It's a bit of an odd one, so I'll let the attached test project showcase the problem.</p>	

Associated revisions

Revision 684dd890 - 2014-02-11 05:57 PM - Martin Dobias

Fix #9459 (layer fails to render when rule-based symbology make use of \$atlasfeatureid)

History

#1 - 2014-01-30 11:34 PM - Paolo Cavallini

- Target version changed from Version 2.0.0 to Future Release - High Priority

#2 - 2014-02-08 06:22 PM - Nyall Dawson

- Priority changed from Normal to Severe/Regression

Think this should be a blocker, since it's a new feature which isn't working as expected.

I had a go at fixing it by making sure that \$atlasfeatureid is set to 0 when an atlas based composition is first loaded, but this fix didn't work since the map has already been rendered by the time the composition is loaded.

I think this global variable needs to be set to 0 when a project is loaded but before any map is rendered.

#3 - 2014-02-11 08:57 AM - Martin Dobias

- Status changed from Open to Closed

Fixed in changeset commit:"684dd890a3359a2fb189b289b0bb65a42a9f4105".

Files

