

QGIS Application - Bug report #13318

Data-defined symbology seriously broken

2015-09-02 11:38 PM - Andreas Neumann

Status:	Closed	
Priority:	Severe/Regression	
Assignee:	Nyall Dawson	
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 #: 21374
Description		
<p>In current master (as of commit:03916d5 - Sep. 3) there is something seriously broken in data-defined symbology.</p> <p>Actually I don't know if it is the data-defined symbology or something bad on the provider. Anyway, please have a look at the attached project. In this project I use data-defined coloring and data-defined stroke-width.</p> <p>If you navigate or reload, you can see that colors and line-widths randomly change - as if there suddenly would be different attributes attached to the same geometries.</p> <p>Something is seriously broken.</p> <p>I know that commit:bcaee65 from 15 days ago was still ok.</p> <p>I am trying to narrow down the issue with different commits.</p>		

Associated revisions

Revision bef84dc6 - 2015-09-03 03:12 PM - Nyall Dawson

Fix data defined rendering for rulebased/inverted polygon renderers
fix #13318

History

#1 - 2015-09-03 12:22 AM - Andreas Neumann

Here is the link to the project - file was too big to attach it to this bug report.

http://webgis.uster.ch/temp/dd_problem.zip

#2 - 2015-09-03 02:23 AM - Andreas Neumann

- Assignee set to Nyall Dawson

So far - my git bisect indicates that this bug was introduced with the new expression contexts (commits from August 22)

#3 - 2015-09-03 06:16 AM - Nyall Dawson

- Status changed from Open to Closed

Fixed in changeset commit:"bef84dc67650cd89dc0bad95596e3caeb7de0383".