QGIS Application - Bug report #17375 Print Composer ignores width values from expression

2017-11-01 05:24 PM - zimirrr leonid

Status: Closed Priority: Normal

Assignee:

Category: Map Composer/Printing

Affected QGIS version: 2.14.17Regression?:NoOperating System:Easy fix?:No

Pull Request or Patch supplied: Resolution: not reproducable

Crashes QGIS or corru**pts** data: Copied to github as #: 25272

Description

Hello. I found strange thing.

I have a project where lines width is calculated with such expression:

"width_coefficient" + to_real(@TEST_VAR_WIDTH)

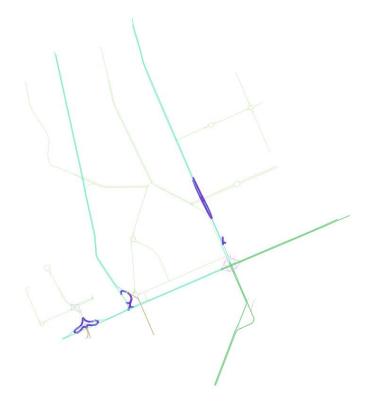
where "width_coefficient" is column and @TEST_VAR_WIDTH global variable in qgis.

Here how layer looks like when $@TEST_VAR_WIDTH = 0$



And now $@TEST_VAR_WIDTH = -0.5$

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Everything works fine but when I try to print as pdf from composer I get all lines. See export_pdf.pdf

I've created test qgis project with one layer and composer. You can try it yourself.

QGIS version 2.14.17-Essen
Compiled against Qt 4.8.5
Compiled against GDAL/OGR 2.2.1
Compiled against GEOS 3.5.0-CAPI-1.9.0

History

#1 - 2017-11-02 12:55 PM - Giovanni Manghi

- Status changed from Open to Feedback

what about 2.18.14/master?

#2 - 2018-08-15 07:37 PM - Giovanni Manghi

- Resolution set to not reproducable
- Status changed from Feedback to Closed

Closing for lack of feedback.

Files

step2.jpg	32.4 KB	2017-11-01	zimirrr leonid
step1.jpg	56.4 KB	2017-11-01	zimirrr leonid
export_pdf.pdf	42.2 KB	2017-11-01	zimirrr leonid

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