

QGIS Application - Bug report #14758

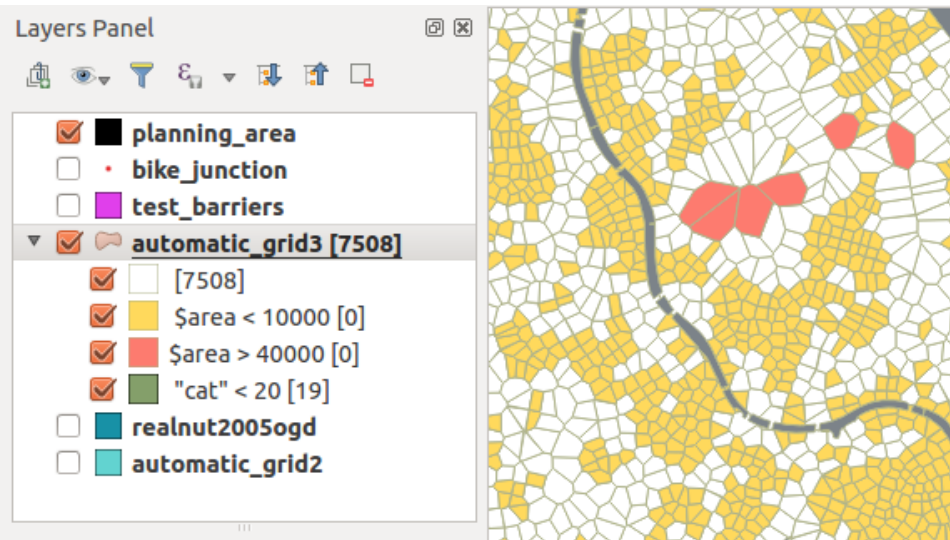
Wrong feature count for rules with geometry expression

2016-05-03 02:20 AM - Anita Graser

| | | |
|--|---------------|-------------------------------------|
| Status: | Closed | |
| Priority: | Normal | |
| Assignee: | Matthias Kuhn | |
| Category: | GUI | |
| Affected QGIS version: | 2.14.2 | Regression?: No |
| Operating System: | unspecified | Easy fix?: No |
| Pull Request or Patch supplied: | No | Resolution: |
| Crashes QGIS or corrupts data: | No | Copied to github as #: 22715 |

Description

In a rule based renderer, if rules use e.g. the \$area function, the feature count in the legend is always 0. (Other rules work correctly)



(I've added #10366 as related, but the number of results is displayed correctly when testing the rule.)

Related issues:

| | | |
|--|--------|------------|
| Related to QGIS Application - Bug report # 10366: Rule based Filter Test alwa... | Closed | 2014-05-27 |
| Related to QGIS Application - Bug report # 13473: oracle show 0 when asked fo... | Closed | 2015-10-01 |

Associated revisions

Revision e80e5416 - 2016-06-06 01:59 PM - Matthias Kuhn

Show correct feature count with rule that requires geometry

Fix #14758

History

#1 - 2016-05-03 02:22 AM - Anita Graser

- Category set to Vectors

#2 - 2016-05-03 02:23 AM - Anita Graser

- Category changed from Vectors to GUI

#3 - 2016-05-04 04:06 AM - Richard Duivenvoorde

Hi Anita,

what is your datasource? I had a related issue #13473 with Oracle, but that appeared to be wrong stats...

#4 - 2016-05-04 05:41 AM - Anita Graser

It's just an ordinary Shapefile that I created in QGIS.

#5 - 2016-06-06 04:31 AM - Matthias Kuhn

- Assignee set to Matthias Kuhn

#6 - 2016-06-06 04:59 AM - Anonymous

- Status changed from Open to Closed

Fixed in changeset commit:"e80e54162fac2a83cb0c8a9325ffcae71ac9143e".

Files

| | | | |
|-------------------|--------|------------|--------------|
| Selection_002.png | 151 KB | 2016-05-03 | Anita Graser |
|-------------------|--------|------------|--------------|