

## QGIS Application - Bug report #15544

### Graduated symbolgy: feature count fails if classes created with an expression that includes a geometry function

2016-09-07 11:05 AM - Giovanni Manghi

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>	Nyall Dawson	
<b>Category:</b>	Map Legend	
<b>Affected QGIS version:</b>	2.16.2	<b>Regression?:</b> No
<b>Operating System:</b>		<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>		<b>Resolution:</b>
<b>Crashes QGIS or corrupts data:</b>		<b>Copied to github as #:</b> 23467
<b>Description</b>		
tested on QGIS >= 2.8		
created symbology classes with an expression like		
column/\$area		
it all works fine, except then the feature count for the resulting classes, that it is always set to 0.		

#### Associated revisions

Revision b5867bff - 2018-09-24 09:21 PM - Nyall Dawson

Fix legend count is 0 if graduated/categorized expression uses geometry

Likely fixes many other bugs too with graduated/categorized renderers

Fixes #15544

#### History

#1 - 2017-05-01 01:03 AM - Giovanni Manghi

- Easy fix? set to No
- Regression? set to No

#2 - 2018-09-24 01:29 AM - Nyall Dawson

- Status changed from Open to In Progress
- Assignee set to Nyall Dawson
- Description updated

#3 - 2018-09-24 01:44 AM - Nyall Dawson

<https://github.com/qgis/QGIS/pull/7992>

#4 - 2018-09-24 09:20 PM - Nyall Dawson

- Status changed from In Progress to Closed
- % Done changed from 0 to 100

