

## QGIS Application - Bug report #18143

### ELSE expression symbol used when other rules are set invisible in the legend

2018-02-19 11:02 AM - Benjamin Fünfer-Königstein

<b>Status:</b> Closed	
<b>Priority:</b> Normal	
<b>Assignee:</b>	
<b>Category:</b> Symbology	
<b>Affected QGIS version:</b> 2.18.14	<b>Regression?:</b> No
<b>Operating System:</b>	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	<b>Resolution:</b> no timely feedback
<b>Crashes QGIS or corrupts data:</b>	<b>Copied to github as #:</b> 26036

#### Description

The visibility problem with 'ELSE' described in #13022 still appears when 'ELSE' and the rule set invisible aren't at the same level. So if a symbol based on a sub rule is set invisible in the legend and above there is a symbol based on 'ELSE', all the sub rules features will then be represented with the ELSE symbol. Please see test data attached. The Problem also occurs in 2.99.0-Master (commit:9fa12ac57f). Maybe the issue with counting features is related (#13999).

#### History

##### #1 - 2018-02-19 11:02 AM - Benjamin Fünfer-Königstein

- File houses.zip added

##### #2 - 2018-02-20 12:10 AM - Jürgen Fischer

- Description updated

##### #3 - 2019-01-21 12:34 AM - Jürgen Fischer

- Status changed from Open to Feedback

Please test with QGIS 3.4 - QGIS 2.18 reached it's end of life.

##### #4 - 2019-02-24 10:21 AM - Giovanni Manghi

- Resolution set to no timely feedback

- Status changed from Feedback to Closed

#### Files

houses.zip	13.1 KB	2018-02-19	Benjamin Fünfer-Königstein
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