

## QGIS Application - Bug report #4229

### IN operator broken in rule based renderer

2011-08-29 12:16 AM - Anita Graser

<b>Status:</b>	Closed	
<b>Priority:</b>	High	
<b>Assignee:</b>		
<b>Category:</b>	Symbology	
<b>Affected QGIS version:</b>		<b>Regression?:</b> No
<b>Operating System:</b>		<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>		<b>Resolution:</b> fixed
<b>Crashes QGIS or corrupts data:</b>		<b>Copied to github as #:</b> 14186
<b>Description</b>		
<p>If I use the IN operator to define a rule in rule based renderer, the rule is never drawn. The renderer says no features match the rule.</p> <p>Must have been broken during the last two days. It worked with Friday's nightly.</p>		

#### Associated revisions

Revision 883af7f8 - 2011-08-29 09:31 PM - Martin Dobias

Fix #4229

#### History

#1 - 2011-08-29 02:23 AM - Martin Dobias

- Target version changed from Version 1.7.1 to Version 2.0.0

That will be surely something I have broken when doing reimplementatation of evaluation of expressions. I will check that at home.

But this issue should affect only master branch (not 1.7.x), so I'm moving the target to 2.0.

#2 - 2011-08-29 12:33 PM - Martin Dobias

fixed in commit:883af7f8

#3 - 2011-08-29 12:34 PM - Martin Dobias

- Resolution set to fixed

- Status changed from Open to Closed