

QGIS Application - Bug report #12346

PostGIS layer does not classify boolean for categorized style

2015-03-09 08:33 PM - Mike Taves

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:		
Affected QGIS version:	2.8.1	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 20521
Description		
<p>A PostGIS layer cannot be properly classified according to a boolean column for the categorized style.</p> <p>For example, consider the example table:</p> <pre>create table qgistest (id serial, geom geometry, enabled boolean); insert into qgistest (geom, enabled) values ('POINT(1 2)', true); insert into qgistest (geom, enabled) values ('POINT(3 4)', false);</pre> <p>Add the layer to QGIS, and in the Layer Properties, change the Style to "Categorized", change Column to "enabled", and click "Classify". The results show 1 symbol without Value or Legend.</p> <p>The expected result is to have at least two symbols with `t` and `f` values, which is the result by saving this layer to a Shapefile and repeating the above steps.</p> <p>This is possibly related to #12306 where it may have been fixed. I don't have a trunk version, so I cannot test to see if this issue is fixed.</p>		

Associated revisions

Revision f04c40c2 - 2015-03-10 09:03 AM - Jürgen Fischer

postgres provider: also cast field expressions to text (fixes #12346)

(cherry picked from commit 1acad42f48dcf7ce31512356c8dd609292f22899)

Revision 306a53b8 - 2015-03-10 09:03 AM - Jürgen Fischer

postgres provider: also cast field expressions to text (fixes #12346)

History

#1 - 2015-03-10 01:03 AM - Jürgen Fischer

- Status changed from Open to Closed

Fixed in changeset commit:"f04c40c28330708e394f598f27c26bf0e78dea7c".