# QGIS Application - Bug report #11786
# Qgis categorized style classification interprets null as zero from Postgis table

2014-12-03 11:55 AM - Rob Flemming

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|---|---|---|---|
| **Status:** | Closed | | |
| **Priority:** | Severe/Regression | | |
| **Assignee:** | | | |
| **Category:** | Symbology | | |
| **Affected QGIS version:** | 2.6.1 | **Regression?:** | No |
| **Operating System:** | | **Easy fix?:** | No |
| **Pull Request or Patch supplied:** | No | **Resolution:** | |
| **Crashes QGIS or corrupts data:** | No | **Copied to github as #:** | 20013 |

## Description

I realize this is similar to an issue from over seven years ago that was closed #962, but i don't understand the solution given then and haven't been able to resolve the issue I am having now.

I have a Postgis table with a few null values in an int field and no zeros. When I style the layer with a categorized classification on that field, classes are added for both 0 and null, and on the map the nulls are rendered using the symbol for zero.
When I look at the attribute table, I see the NULLs where I expect them.
(In this case it's not a big deal, i can just change the label for the zero to 'null', but if I had actual zero's in my data, they would also be drawn with the same value.)

Thanks, Rob

## Associated revisions

**Revision e3e42f02 - 2015-01-17 10:25 AM - Jürgen Fischer**

fix support for null values in categories (fixes #11786)

## History

**#1 - 2014-12-04 05:37 AM - Giovanni Manghi**

*- Affected QGIS version changed from 2.4.0 to 2.6.1*

*- OS version deleted (7)*

*- Operating System deleted (Windows)*

*- Priority changed from Normal to Severe/Regression*

This was working as expected in previous QGIS releases (like 2.0.1).

**#2 - 2015-01-17 01:28 AM - Jürgen Fischer**

*- Status changed from Open to Closed*

Fixed in changeset commit:"e3e42f02a297a981684c1c8dfe6c8add7457a7e3".

## Files

| | | | | |
|---|---|---|---|---|
| qgis_null_as_zero.png | | 114 KB | 2014-12-03 | Rob Flemming |