

QGIS Application - Bug report #5761

"equal intervals" and "pretty breaks" do not work for joined fields

2012-06-07 10:15 AM - stefano nardone

Status:	Closed	
Priority:	Normal	
Assignee:	Marco Hugentobler	
Category:		
Affected QGIS version:	master	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:	Yes	Resolution: fixed/implemented
Crashes QGIS or corrupts data:	No	Copied to github as #: 15265
Description		
<p>When making joins between a layer with geometries, to a table without geometry columns (all residing in PostGIS), if I choose to make a graduated classify with equal intervals on a numeric data field the classes are all filled with zeros. 'Preatty breaks' mode also do nothing of useful to classify, as shows no results. If I chose other classify modes it works well (Natural breaks). Happens with 1.7.4 in Windows (XP) and 1.8 master with Ubuntu 12.04 64</p>		

History

#1 - 2012-06-07 02:19 PM - Giovanni Manghi

- Subject changed from Graduated classify for joins to "equal intervals" and "pretty breaks" do not work for joined fields

I can confirm this.

#2 - 2012-09-04 12:06 PM - Paolo Cavallini

- Target version set to Version 2.0.0

#3 - 2012-11-28 10:30 PM - Minoru Akagi

- File testdata.zip added

Added a simple test dataset (shp+xls). Minimum/Maximum values of each columns of joined table seem to be incorrect.

#4 - 2012-11-29 03:46 PM - Minoru Akagi

- File joined\_minmax.patch added

Added a patch

#5 - 2012-11-30 03:31 AM - Giovanni Manghi

- Pull Request or Patch supplied changed from No to Yes

- Assignee set to Marco Hugentobler

#6 - 2013-04-17 08:04 PM - Minoru Akagi

Works fine on master (17d8007)

Tested with: PostGIS + PostGIS (no geometry), Spatialite + Spatialite (no geometry), Shapefile + XLS

#7 - 2014-03-28 01:50 AM - Alexander Bruy

- OS version deleted (12.04)
- Status changed from Open to Closed
- Operating System deleted (Ubuntu)
- Resolution set to fixed/implemented

Seems fixed in master.

Files				
18.png		343 KB	2012-06-07	stefano nardone
06.png		349 KB	2012-06-07	stefano nardone
testdata.zip		4.82 KB	2012-11-28	Minoru Akagi
joined_minmax.patch		1.48 KB	2012-11-29	Minoru Akagi