QGIS Application - Bug report #4544
graduated classification

2011-11-16 08:04 AM - Rosario Alfaro

Status:	Closed		
Priority:	Normal		
Assignee:			
Category:	Symbology		
Affected QGIS version:	master	**Regression?:**	No
Operating System:		**Easy fix?:**	No
Pull Request or Patch supplied:		**Resolution:**	worksforme
Crashes QGIS or corrupts data:	No	**Copied to github as #:**	14460

Description

I joined a shape file with a dbf file and wanted to do a classification of one of the columns. When I used a "categorized" classification, I can see that the values of the column are OK, however, when I used the "Graduated" classification for the same column, the software take values of another column which doesn't correspond to the column I want. How this problem could be solved?
Thank you,

History

#1 - 2011-11-16 08:15 AM - Giovanni Manghi

- Category set to Symbology

if it is a bug (and should be) you have to wait for a fix. If it is critical for you then it is suggested to support the bug fixing

http://www.qgis.org/wiki/Bugs

#2 - 2011-12-16 02:09 PM - Giovanni Manghi

- Target version set to Version 1.7.4

#3 - 2012-01-11 10:01 AM - Alexander Bruy

- Crashes QGIS or corrupts data set to No

- Affected QGIS version set to master

- Resolution set to worksforme

- Status changed from Open to Closed

Tested with master. Shapefile + joined cvs, classification with graduated and categorized renderers works fine. Please reopen if necessary and provide sample dataset.