

QGIS Application - Bug report #7278

several graduated classification modes not working on joined columns

2013-03-04 08:16 PM - Mathieu Pellerin - nIRV

Status:	Closed	
Priority:	High	
Assignee:		
Category:		
Affected QGIS version:	master	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:		Resolution: duplicate
Crashes QGIS or corrupts data:		Copied to github as #: 16290
Description		
<p>Steps to reproduce:</p> <ol style="list-style-type: none">1. Load village_points.shp and the 'By Village' layer in the excell table v4_CAM_HeadCount_MotherTongue_Multilevel_Census2008.xls (both available in issue #7271)2. Join the .xls to the village_points.shp via the village_points VILL_CODE column and the .xls Code_Phum_STRING column3. Go in village_points symbology property, and select Graduated4. Select joined column 'By Village_Charaay'5. Select 'Equal Interval' mode, with 5 classes <p>What you'll get is 5 classes with interval 0.00000 - 0.00000.</p> <p>The modes I see as broken with joined columns are:</p> <ul style="list-style-type: none">- Equal Interval- Pretty Break <p>The modes I see as working with joined columns are:</p> <ul style="list-style-type: none">- Quantile- Natural Breaks- Standard Deviation		

History

#1 - 2013-03-04 11:49 PM - James Stott

Exactly the same behavior here with different data

#2 - 2013-03-05 02:04 AM - Borys Jurgiel

- Resolution set to duplicate

- Status changed from Open to Closed

Duplicates #7193