QGIS Application - Bug report #7842
layer properties / graduated / quantile / range ... sorting

2013-05-16 03:33 AM - robert kalasek

Status:	Closed			
Priority:	Normal			
Assignee:				
Category:	Symbology			
Affected QGIS version:	1.8.0		**Regression?:**	No
Operating System:			**Easy fix?:**	No
Pull Request or Patch supplied:	No		**Resolution:**	worksforme
Crashes QGIS or corrupts data:	No		**Copied to github as #:**	16724

Description

i am using a shp and a joined dbf-table with some demographic data

style: graduated
Column: a real 19/11 field from the joined dbf-table
value range of the data: 0.000 - 646.4222

classification of that column results in a wrong set of class braekes (see bug descriptin of "Bug #7841")
lower value of the classification starts at 5.000 instead of 0.000

my personal workaround: adding a class from 0.000 to 5.000

sorting of the resulting classification by clicking into "Range" returns an incorrect result ... see attached image

History

#1 - 2013-05-16 03:50 AM - Nathan Woodrow

Have you tested the latest dev build?

#2 - 2013-05-16 06:57 AM - Giovanni Manghi

- Affected QGIS version changed from master to 1.8.0

- Status changed from Open to Feedback

- Category set to Symbology

Please try QGIS master, it should work fine... except for #7843

#3 - 2013-05-16 09:17 AM - robert kalasek

Giovanni Manghi wrote:

> *Please try QGIS master, it should work fine... except for #7843*

works fine in qgis master ...
my problem is that i have to do a lecture for students with 1.8. ... since that version is installt in our computer labratory

thx for the information anyway

and 1.9 looks really fine !!!

#4 - 2013-05-16 09:34 AM - Giovanni Manghi

- Status changed from Feedback to Closed

- Resolution set to worksforme

> *works fine in qgis master ...*
>
> *my problem is that i have to do a lecture for students with 1.8. ... since that version is installt in our computer labratory*

you can show both the bug and also the fix, and so show that qgis is a quite dynamic project :)

cheers!

Files

classification_range_sorting_error.png	38.2 KB	2013-05-16	robert kalasek