

QGIS Application - Feature request #5963

too much decimals in graduated style classification

2012-07-06 06:06 AM - Regis Haubourg

Status:	Closed	Resolution: fixed/implemented Copied to github as #: 15383
Priority:	Normal	
Assignee:		
Category:	Symbology	
Pull Request or Patch supplied:		
Easy fix?:	No	
Description		
<p>On QGIS 1.8, when classifying data on numerical values, the assistant uses 4 decimals by default, even if data is stored with one or two decimals.</p> <p>This is time consuming to manually correct displayed class labels. See images attached</p> <p>If real values have more than 4 decimal, it seems ok to me to truncate.</p>		

History

#1 - 2012-09-04 12:07 PM - Paolo Cavallini

- Target version set to Version 2.0.0

#2 - 2012-10-06 02:25 AM - Pirmin Kalberer

- Target version changed from Version 2.0.0 to Future Release - Nice to have

#3 - 2014-05-07 12:42 PM - Simon Dedman

+1 for this. It would be nice to have an input field for the number of decimal places the users wants (or an up/down arrow which displays the number) AND a radio button saying something like "tie to most precise value" so if the users data are all integers, 0dp, if they're mostly 1dp but one is 2dp, it's 2dp, etc.

#4 - 2014-05-16 08:52 AM - Antonio Locandro

Agreed,

Also please notice what happens to 44.1200 it is on two classes, really it should go

- 44.1200

44.1201 -

This would depend on the number of decimals of course

#5 - 2014-05-19 12:11 AM - Regis Haubourg

Can anyone raise the priority to high. I think that QGIS is become a real professional tool for mapping now. Also, this will let that issue come in my immediate funding list.

Cheers,

Régis

#6 - 2014-05-19 08:21 AM - Giovanni Manghi

- Category set to Symbology

- Target version changed from Future Release - Nice to have to Future Release - High Priority

- Priority changed from Low to Normal

#7 - 2014-05-19 08:37 AM - Regis Haubourg

thx!

#8 - 2014-10-27 06:02 AM - Nathan Woodrow

- Resolution set to fixed/implemented
- Status changed from Open to Closed

You can now be controlled in 2.6

Files

feature_decimal_legend_1.jpg	34.1 KB	2012-07-06	Regis Haubourg
feature_decimal_legend_2.jpg	23.3 KB	2012-07-06	Regis Haubourg