

QGIS Application - Bug report #15632

Style graduated not working correctly

2016-09-28 07:20 AM - jose Canizares

Status:	Closed	
Priority:	High	
Assignee:		
Category:	Unknown	
Affected QGIS version:	2.16.1	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:		Resolution: invalid
Crashes QGIS or corrupts data:		Copied to github as #: 23555
Description		
Hello		
I am Jose and I have a problem with graduated style because it is not recognizing decimals and make the division incorrectly, I have tried with other gis and makes a division more sensible than QGIS.		
Have I to reinstall it? or no? There are only 250 area bigger than 1000 ha and we are talking about a shapefile with 400.000 of areas.		
If anyone can help me? thank you a lot		

History

#1 - 2016-10-03 03:03 AM - Martin Dobias

- Status changed from Open to Feedback

It is not clear from your bug report what is the actual problem. Please note there are various modes for graduated style, the choice of the mode will affect how the range is divided.

Could you please provide steps to reproduce your issue, the expected result and what do you get instead? Ideally please also provide you testing data.

#2 - 2016-10-03 03:24 AM - jose Canizares

Martin Dobias wrote:

It is not clear from your bug report what is the actual problem. Please note there are various modes for graduated style, the choice of the mode will affect how the range is divided.

Could you please provide steps to reproduce your issue, the expected result and what do you get instead? Ideally please also provide you testing data.

Hi Martin,

Thank you for your answer. But it was my error because I was using less classes than necessary; I was using 5 instead of 15.
After a weekend thinking about it... I got it this morning.

thank you a lot.

#3 - 2016-10-03 11:58 AM - Nyall Dawson

- Resolution set to invalid
- Status changed from Feedback to Closed

#4 - 2017-09-22 09:55 AM - Jürgen Fischer

- Category set to Unknown

Files

Captura_de_pantalla_2016-09-28_a_las_15.18.10.png	248 KB	2016-09-28	jose Canizares
Captura_de_pantalla_2016-09-28_a_las_15.15.14.png	22.8 KB	2016-09-28	jose Canizares