

QGIS Application - Bug report #668

Feature range should be based on feature count

2007-03-18 05:57 PM - crschmidt-metacarta-com -

Status:	Closed	
Priority:	Low	
Assignee:	nobody -	
Category:	Symbology	
Affected QGIS version:		Regression?: No
Operating System:	OS X	Easy fix?: No
Pull Request or Patch supplied:		Resolution: fixed
Crashes QGIS or corrupts data:		Copied to github as #: 10727
Description		
<p>It would be nice if the automatic feature-range styling support was based on the number of features in a given class, rather than raw values.</p> <p>For population of world countries, dividing range of 0 -> 1.2 billion into 5 means that everything but china falls into one category, making a rather uninteresting map.</p> <p>If instead, 1/5th of the countries were in each category, the map would be more useful with the automatic ranging.</p>		

History

#1 - 2007-03-23 07:56 AM - Marco Hugentobler

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

In svn head (0.9), there is now a quantile function for graduated classification