

QGIS Application - Bug report #12952

addition of graduated steps through histogram feature doesn't work with size method

2015-06-12 10:53 PM - Mathieu Pellerin - nIRV

Status:	Closed	
Priority:	High	
Assignee:	Nyall Dawson	
Category:	Symbology	
Affected QGIS version:	master	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:		Resolution:
Crashes QGIS or corrupts data:		Copied to github as #: 21032
Description		
<p>The cool new histogram feature attached to the graduated symbology doesn't work with sized-based graduation method.</p> <p>Steps to reproduce:</p> <ol style="list-style-type: none">1. Load a point dataset with a numerical column to use for graduation2. Open the layer's symbology properties, and set the symbology to graduated3. Pick the numerical column, set the method to size, and set size from 1 to 35 millimeters (the largest value should be high to better highlight the issue)4. Make sure you have 5 classes and hit the classify button5. Apply the classification, and check the layer legend (see attached classification-5_classes.png)6. Go to the histogram tab, and add 5 steps by clicking on the histogram (add one step in between the already-present steps)7. Apply the classification, and check the layer legend (see attached histogram-5_classes_added-wrong_size.png)8. You'll notice the newly added steps through the histogram fail to size proportionally according to the settings <p>This is probably worth fixing before the release of 2.10, which will introduce the graduation histogram to the general users for the first time.</p>		

Associated revisions

Revision 2458eaf8 - 2015-06-16 01:54 PM - Nyall Dawson

Fix symbol size when adding breaks to histogram for graduated size
renderer (fix #12952)

History

#1 - 2015-06-16 04:54 AM - Nyall Dawson

- Status changed from Open to Closed

Fixed in changeset commit:"2458eaf8ccb942919574f53516c27e7ff17b0555".

Files

classification-5_classes.png	267 KB	2015-06-12	Mathieu Pellerin - nIRV
histogram-5_classes_added-wrong_size.png	272 KB	2015-06-12	Mathieu Pellerin - nIRV