

## QGIS Application - Bug report #7912

### recent commit(s) broke graduated symbology making it impossible to manually add classes

2013-05-26 07:14 PM - Mathieu Pellerin - nIRV

<b>Status:</b> Closed	
<b>Priority:</b> Severe/Regression	
<b>Assignee:</b>	
<b>Category:</b> Symbology	
<b>Affected QGIS version:</b> master	<b>Regression?:</b> No
<b>Operating System:</b>	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	<b>Resolution:</b> duplicate
<b>Crashes QGIS or corrupts data:</b>	<b>Copied to github as #:</b> 16784

#### Description

Manual entry / editing of graduated symbology list in QGIS master is currently broken. The issue leads to to problems:

- It's now impossible to manually create graduated symbology list by adding custom ranges via "Add class" in an empty list.
- If the user has created a list via the "Classify" button, adding extra class(es) via "Add class" is broken. If the user clicks on "Add class" in a non-empty list, new items are non added, but instead already present items are overwritten.

Setting this as a blocker as it's clearly a regression, and a pretty critical one at it.

#### History

**#1 - 2013-05-26 07:22 PM - dassouki -**

I can replicate these problems in Qgis 2.0 - build 51d73a9

**#2 - 2013-05-26 11:35 PM - Mathieu Pellerin - nIRV**

- Subject changed from *resent commit(s) broke graduated symbology making it impossible to manually add classes* to *recent commit(s) broke graduated symbology making it impossible to manually add classes*

**#3 - 2013-05-28 07:16 PM - Mathieu Pellerin - nIRV**

- Resolution set to *duplicate*
- Status changed from *Open* to *Closed*

Part of this is duplicate of issue #7726, closing and adding missing information to older issue.