

## QGIS Application - Bug report #14549

### Preserve trailing zeros in print composer attribute table

2016-03-23 03:12 AM - Kilian Hagemann

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>	Map Composer/Printing	
<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> end of life
<b>Crashes QGIS or corrupts data:</b>		<b>Copied to github as #:</b> 22522
<b>Description</b>		
<p>Whenever I insert an attribute table with virtual numeric data into my print composer, QGIS drops any trailing zeros. For example, if I round my dynamic field (\$length, \$area, \$X ...) to two decimal digits, 12.50 becomes 12.5 and 58.00 becomes 58. Scientifically speaking, there's quite a difference between 58 and 58.00 so trailing zeros should be preserved.</p> <p>I've attached a sample project with sample shapefile and print composer which demonstrates the problem. I tested this on both 2.8.7 and 2.14.0.</p> <p>Regarding implementation, the easiest way would probably be to remove the code that removes trailing zeros. In the event that the current behaviour is desired for whatever reason (i.e. a feature, not a bug ;-), the better solution would be a tick box to toggle between the two or a fully fledged number formatting option like there currently is for labels, with customised number of decimal places.</p>		

#### History

##### #1 - 2016-04-09 09:14 AM - Giovanni Manghi

- Affected QGIS version changed from 2.8.7 to master

##### #2 - 2017-05-01 01:05 AM - Giovanni Manghi

- Easy fix? set to No

- Regression? set to No

##### #3 - 2018-01-17 08:52 AM - eino jaskari

Has there been any attempt to fix this issue?

##### #4 - 2019-03-09 04:10 PM - Giovanni Manghi

- Resolution set to end of life

- Status changed from Open to Closed

#### End of life notice: QGIS 2.18 LTR

#### Source:

<http://blog.qgis.org/2019/03/09/end-of-life-notice-qgis-2-18-ltr/>

#### Files

trailing_zero_bug.zip	6.83 KB	2016-03-23	Kilian Hagemann
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