

QGIS Application - Bug report #16079

Numerical value in label has excessive decimal places included

2017-01-15 06:09 PM - Patrick Dunford

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	Unknown	
Affected QGIS version:	master	Regression?: No
Operating System:	Xubuntu	Easy fix?: No
Pull Request or Patch applied:	No	Resolution: up/downstream
Crashes QGIS or corrupts data:	No	Copied to github as #: 23994
Description		
<p>I have a label on a field that displays a numerical value that is stored to two decimal places e.g. 21.11 (km in this case). In previous versions including the value in the label formula would simply display 21.11 for this example, or for 2.5 would simply display 2.5, or for 2 would simply display 2.</p> <p>In 2.99 compared to 2.18 I now have the situation that 21.11 is being displayed on the label as 21.109999999999999999</p> <p>Obviously I much prefer 21.11 as it is actually stored. I can see no reason why the label should be displayed any other way than the value actually stored in the field.</p>		

History

#1 - 2017-01-15 11:55 PM - Nyall Dawson

- Resolution set to up/downstream
- Status changed from Open to Closed

Upstream bug <https://bugreports.qt.io/browse/QTBUG-47192> , fixed with qt 5.7 and above.

#2 - 2017-09-22 09:54 AM - Jürgen Fischer

- Category set to Unknown