

QGIS Application - Bug report #13610

Composer Scale Bar: scale bar not correct length when using feet

2015-10-15 09:02 AM - Ed B

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	Map Composer/Printing	
Affected QGIS version:	2.10.1	Regression?: No
Operating System:	Windows 7 64 bit	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 21648
Description		
<p>When trying to setup a scale bar for feet I am getting inconsistent results when changing the units from Feet to Map Units. The map units on my canvas is feet so there should be no change when switching between the two units (Feet or Map Units). When it is set to "Feet" the bar scale is wrong but if the units are set to "Map Units" then the bar scale is correct but the units read "units" and not "feet". Review the PDFs attached and you should see the issue with the scale bar. Test data, PDF maps and Qgs file is attached.</p>		

Associated revisions

Revision d56dcdb0 - 2015-10-23 08:03 AM - Nyal Dawson

Fix composer scale bar when crs units are non-meters and OTF is off (fix #13610)

Revision 3667651d - 2015-11-18 12:47 PM - Nyal Dawson

Fix composer scale bar when crs units are non-meters and OTF is off (fix #13610)

(cherry-picked from d56dcdb02fc65d8cd6fc2a5a92b0be4756aa8e2d)

History

#1 - 2015-10-22 11:04 PM - Nyal Dawson

- Status changed from Open to Closed

Fixed in changeset commit:"d56dcdb02fc65d8cd6fc2a5a92b0be4756aa8e2d".

Files

data.zip	2.82 KB	2015-10-15	Ed B
composer_units_-_map_units.pdf	5.72 KB	2015-10-15	Ed B
composer_scale_bar_units_-_feet.pdf	5.42 KB	2015-10-15	Ed B
sample_data.qgs	39.4 KB	2015-10-15	Ed B