

QGIS Application - Bug report #18036

Graticules grid inconsistent behavior in print composer

2018-02-03 09:25 AM - Klas Karlsson

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	Map Composer/Printing	
Affected QGIS version:	master	Regression?: Yes
Operating System:		Easy fix?: No
Pull Request or Patch supplied:		Resolution: fixed/implemented
Crashes QGIS or corrupts data:		Copied to github as #: 25932
Description A graticule grid has several standard options: Decimal Decimal with suffix Degree, Minute Degree, Minute with suffix Degree, Minute aligned Degree, Minute, Second Degree, Minute, Second with suffix Degree, Minute, Second aligned All options with "suffix" should print <u>with</u> added "E/W/S/N", while options without "suffix" should not! All options should have decimals, that you can limit with the "Coordinate precision" option.		

Associated revisions

Revision e44c3606 - 2018-02-05 04:06 AM - Nyal Dawson

[layouts] Fix map grids not correctly respecting grid annotation settings

Fixes #18036

History

#1 - 2018-02-03 09:28 AM - Klas Karlsson

In addition to above:

The "aligned" option does not handle padded zeros as it should.

#2 - 2018-02-03 11:40 PM - Nyal Dawson

- Status changed from Open to Feedback

Is this a regression? Or a feature request to change existing behavior?

#3 - 2018-02-04 08:56 AM - Klas Karlsson

Compared to 2.18 this is a regression.

For example, the only option where "coordinate precision" (number of decimals) do anything when you change it, is the decimal options. One other example is that it is only with the decimal option I can print values without suffix (E/W/S/N).

To me the decimal options are the only ones (except custom) that behaves as expected.

#4 - 2018-02-04 10:53 AM - Nyal Dawson

Which qt version are you using?

#5 - 2018-02-04 07:54 PM - Klas Karlsson

This is compiled with Qt 5.9.1

QGIS revision: 213d4b7

#6 - 2018-02-05 04:06 AM - Nyal Dawson

- *Status changed from Feedback to Closed*
- *% Done changed from 0 to 100*

Applied in changeset commit:qgis|e44c3606e588c0e21f90e335b450a503342e3450.

#7 - 2018-02-21 09:19 PM - Giovanni Manghi

- *Resolution set to fixed/implemented*