# QGIS Application - Bug report #1071 units conversion bogus for meters <-> feet

2008-05-06 02:18 PM - bgullatt -

Status: Closed
Priority: Low
Assignee: nobody Category: Map Canvas

Affected QGIS version:

Operating System: All

Pull Request or Patch supplied:

Crashes QGIS or corrupts data:

Regression?: No

Easy fix?: No

Resolution: invalid

Copied to github as #: 11131

#### Description

Formating - When value crosses 1000 justification jumps to left.

Conversion - When you change map units in project properties there is no conversion just changes the unit text. If you change from meters to feet for instance it will show 1 mile at 1000 feet.

Related to #1024

#### History

#### #1 - 2008-07-16 07:43 AM - Maciej Sieczka -

I can't reproduce the problem with formatting in 0.11 on GNU/Linux or Windows XP.

But the second issue still takes place, at least partially, both on Windows and GNU/Linux. Miles <-> kilometers transformation is OK, however if you zoom in so that hundreds of meters are displayed instead of kilometers, and change the project units, QGIS will claim that e.g. 200 m=200 feet. Easy to verify using map scale plugin.

## #2 - 2008-09-15 01:24 AM - Magnus Homann

This is the intended behaviour. The setting reflects what base unit is used, e.g the distance between (0,10) and (10,10) is set at 10 meter or 10 feet.

#### #3 - 2008-10-21 01:35 PM - Magnus Homann

- Resolution set to invalid
- Status changed from Open to Closed

### #4 - 2009-08-22 12:57 AM - Anonymous

Milestone Version 1.0.0 deleted

2025-04-27 1/1