

# QGIS Application - Bug report #449

## WinQGIS: wrong interactive measures

2006-12-13 01:40 AM - Redmine Admin

<b>Status:</b> Closed	
<b>Priority:</b> Low	
<b>Assignee:</b> Magnus Homann	
<b>Category:</b> C++ Plugins	
<b>Affected QGIS version:</b>	<b>Regression?:</b> No
<b>Operating System:</b> Windows	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	<b>Resolution:</b> fixed
<b>Crashes QGIS or corrupts data:</b>	<b>Copied to github as #:</b> 10508
<b>Description</b>	
The plugin to measure areas and length doesn't work well	

### History

#### #1 - 2006-12-13 10:23 AM - Gavin Macaulay -

We really need more details on your problem to have a chance of fixing it.

#### #2 - 2006-12-18 01:06 AM - anonymous -

The results are not correct and the value changes widely (without any apparent logic) if I make slight mouse movements. This only in the Windows version.

#### #3 - 2006-12-18 01:39 AM - Gavin Macaulay -

I have see this happen when the data is in a projected coordinate system, but qgis thinks that it is in lat/long. This happens when qgis's default coordinate system is lat/long, and the loaded file has no associated projection information.

#### #4 - 2006-12-20 11:46 AM - Gavin Macaulay -

Qgis now checks for the mismatched projection problem and warns the user, and suggests a solution (set an appropriate projection for the map using the Settings:Project Properties dialog).

Please try the next available version of qgis and see if this helps.

#### #5 - 2007-01-12 10:28 AM - Magnus Homann

- Status changed from Open to In Progress

What is the layer source projection?

What is the projects projection?

Is projection turned on?

Please attach your test layer, if possible.

#### #6 - 2007-01-27 09:47 AM - Magnus Homann

- *Status changed from In Progress to Closed*
- *Resolution set to fixed*

Worksforme in 0.9 on win32. If any more info is available, I'm glad to re-open (see above).

**#7 - 2009-08-22 12:45 AM - Anonymous**

Milestone Version 0.9 deleted