## QGIS Application - Bug report #631 Measurement tool is not calibrated properly

2007-03-02 04:24 AM - ruddcl-interconcepts-com -

| Status:                         | Closed      |                              |           |  |
|---------------------------------|-------------|------------------------------|-----------|--|
| Priority:                       | Low         |                              |           |  |
| Assignee:                       | nobody -    |                              |           |  |
| Category:                       | GUI         |                              |           |  |
| Affected QGIS version:          |             | Regression?:                 | No        |  |
| <b>Operating Syste</b>          | em: Windows | Easy fix?:                   | No        |  |
| Pull Request or Patch supplied: |             | Resolution:                  | duplicate |  |
| Crashes QGIS or corrupts data:  |             | Copied to github as #: 10690 |           |  |
| Description                     |             |                              |           |  |

We have imported a raster file created from Google image tiles. When attempting to use the line measurement tool we noted that when we measure 1000 meters the measurement tool displays some 100+Km. There should be some way to calibrate the measurement tool

## History

## #1 - 2007-03-02 07:03 AM - Magnus Homann

- Resolution set to duplicate

- Status changed from Open to Closed

This is/should be fixed in trunk (version 0.9) No backport planned at the moment. See bugs #535 (with workaround), #518 and #449.

## #2 - 2009-08-22 12:45 AM - Anonymous

Milestone Version 0.9 deleted