# QGIS Application - Bug report #2160

# "on the fly" reprojection distorts calculated polygon area

2009-11-28 11:05 AM - belg4mit -

Status: Closed
Priority: Low
Assignee: nobody -

Category: Projection Support

Affected QGIS version:

Operating System: Windows

Pull Request or Patch supplied:

Crashes QGIS or corrupts data:

Regression?: No

Easy fix?: No

Resolution: wontfix

Copied to github as #: 12220

### Description

Even though the queried layer and project projections were the same (EPGS 2894),

QGIS consistently reported a calculated area that was 1/10th of the actual area

if automatic reprojection was enabled (so that other layers were drawn correctly).

## History

## #1 - 2009-11-28 11:09 AM - Giovanni Manghi

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

Hi,

if you are using 1.0.2, please update to 1.3 (or trunk) as there were major bug fixes in the projection/measurement section since the version you are using.

If even with 1.3/trunk you will experience problems than please post a sample of your data in order to make further tests.

2024-04-27 1/1