

QGIS Application - Bug report #9031

Area Calculation in QGIS 2 stable

2013-11-07 03:18 PM - Rhenriques Henriques

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|--|--------|-------------------------------------|
| Status: | Closed | |
| Priority: | Normal | |
| Assignee: | | |
| Category: | | |
| Affected QGIS version: | 2.0.1 | Regression?: No |
| Operating System: | | Easy fix?: No |
| Pull Request or Patch supplied: | No | Resolution: invalid |
| Crashes QGIS or corrupts data: | No | Copied to github as #: 17686 |
| Description In QGIS2 (stable version, MacOSX Mavericks), the calculation of the area of objects within a polygon layer seems to be wrong. Both project and Layer have UTM29N/WGS84 CRS. By opening the attributes table, activate edit, open field calculator, make a new field, choose Integer real and calculate area with "\$area", results have nothing to do with the object geometry properties. Version 2.1 beta seems to calculate the area just fine. Example project and data attached. Cheers | | |

History

#1 - 2013-11-08 12:18 AM - Giovanni Manghi

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

Hi Rui,

yes it is a known issue in qgis 2 when OTFR is ON and already fixed in master. Cheers!

Files

| | | | |
|-------------------------|---------|------------|----------------------|
| TestAreaCalculation.zip | 5.32 KB | 2013-11-07 | Rhenriques Henriques |
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