

QGIS Application - Bug report #3864

raster layer - zoom to best scale - scale is incorrect with OTFR

2011-06-02 08:29 AM - Steven Mizuno

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|---|------------|-------------------------------|-------------------|
| Status: | Closed | | |
| Priority: | Low | | |
| Assignee: | nobody - | | |
| Category: | Map Canvas | | |
| Affected QGIS version: | | Regression?: | No |
| Operating System: | All | Easy fix?: | No |
| Pull Request or Patch supplied: | | Resolution: | duplicate |
| Crashes QGIS or corrupts data: | | Copied to github as #: | 13922 |
| Description | | | |
| <p>With on-the-fly-reprojection on, for a raster layer, if "Zoom to best scale (100%)" is used the map scale becomes 1:6517 instead of the expected 1:9216 (for a 96dpi display). The raster is a 1:24000 250dpi scanned topo map.</p> <p>Works correctly if OTFR is off.</p> <p>This problem cropped up in the past 2 or 3 months.</p> | | | |
| Related issues: | | | |
| Duplicated by QGIS Application - Bug report # 3609: in a reprojected raster "... | | Closed | 2011-07-25 |

History

#1 - 2011-06-02 08:32 AM - Jürgen Fischer

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

duplicate of #3609