

QGIS Application - Bug report #891

OTF reprojected vectors are not present in map composer

2008-01-06 04:06 PM - Maciej Sieczka -

| | |
|---|-------------------------------------|
| Status: Closed | |
| Priority: Low | |
| Assignee: nobody - | |
| Category: | |
| Affected QGIS version: | Regression?: No |
| Operating System: Debian | Easy fix?: No |
| Pull Request or Patch supplied: | Resolution: fixed |
| Crashes QGIS or corrupts data: | Copied to github as #: 10950 |
| Description | |
| 1. add a shapefile, eg. a II/WGS84 one | |
| 2. enable OTF using some different target coordinate system | |
| 3. open map composer, add a map - the shapefile is not visible on the map composer canvas | |
| If you disable OTF, map composer can see the layer in question. | |

History

#1 - 2008-01-30 02:48 AM - Maciej Sieczka -

The bug is still present in latest SVN as of now.

#2 - 2008-04-13 05:08 AM - Maciej Sieczka -

It is fixed in rendercontext-branch (though I haven't checked personally). Can the fix be backported to trunk?

#3 - 2008-05-15 11:45 AM - Steven Bell -

- Resolution set to fixed

- Status changed from Open to Closed

The rendercontext branch has been merged into trunk, and I can't reproduce the bug. Reopen if it still occurs for you.

#4 - 2009-08-22 12:54 AM - Anonymous

Milestone Version 0.9.2 deleted