

QGIS Application - Bug report #17250

Composer LatLon GRID rendering issues on global scale for Cylindrical projections

2017-10-05 11:48 PM - Juraj Betak

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|--|----------------------------------|---------------------------------------|
| Status: | Closed | |
| Priority: | Normal | |
| Assignee: | | |
| Category: | Map Composer/Printing | |
| Affected QGIS version: | 2.18.13 | Regression?: No |
| Operating System: | tested on both Windows and linux | Easy fix?: No |
| Pull Request or Patch supplied: | No | Resolution: no timely feedback |
| Crashes QGIS or corrupts data: | No | Copied to github as #: 25148 |
| Description | | |
| <p>I have a map in the composer in some Cylindrical projection (e.g. EPSG:54003, EPSG:3857, EPSG:3395) and LatLon labels on the grid in degrees (epsg:4326). Labels works OK up to certain zoom level. However, when I zoom out to (near) global view, grid labels become messy. See screenshots attached; QGIS project with a map composer attached, too.</p> | | |

History

#1 - 2019-01-21 12:34 AM - Jürgen Fischer

- Status changed from Open to Feedback

Please test with QGIS 3.4 - QGIS 2.18 reached it's end of life.

#2 - 2019-03-08 11:07 AM - Giovanni Manghi

- Resolution set to no timely feedback

- Status changed from Feedback to Closed

Closing for lack of feedback.

Files

| | | | |
|--|---------|------------|-------------|
| world_map_cyl_projection_grid_labels_problem.zip | 3.38 MB | 2017-10-05 | Juraj Betak |
| 01.jpg | 235 KB | 2017-10-05 | Juraj Betak |
| 02.jpg | 289 KB | 2017-10-05 | Juraj Betak |
| 02c.jpg | 399 KB | 2017-10-05 | Juraj Betak |
| 05_3857_pseudo_mercator.jpg | 290 KB | 2017-10-05 | Juraj Betak |
| 07b_3786_WorldEquidistantCylindricalSphere.jpg | 317 KB | 2017-10-05 | Juraj Betak |