

QGIS Application - Bug report #19107

Qgis internal pyramiding makes GeoTlff corrupted

2018-06-04 03:35 PM - Andrew Shanin

|   |         |                                     |
|---|---------|-------------------------------------|
| <b>Status:</b>  | Open    |                                     |
| <b>Priority:</b>  | Normal  |                                     |
| <b>Assignee:</b>  |         |                                     |
| <b>Category:</b>  | Rasters |                                     |
| <b>Affected QGIS version:</b>   | 3.0.3   | <b>Regression?:</b> No              |
| <b>Operating System:</b>  |         | <b>Easy fix?:</b> No                |
| <b>Pull Request or Patch supplied:</b>  | No      | <b>Resolution:</b>                  |
| <b>Crashes QGIS or corrupts data:</b>   | Yes     | <b>Copied to github as #:</b> 26937 |
| <b>Description</b>  |         |                                     |
| <p>Gauss mode for internal pyramid creation mode corrupt file.</p> <p>I check it out:</p> <p>With Moda mode it's ok...</p> <p>Hm. With Gausse mode it's ok too...</p> <p>It's very strange. It's working, but sometimes...</p> <p>What's about autobackup source?</p> |         |                                     |

History

#1 - 2018-06-05 07:27 AM - Andrew Shanin

I find problem: \*\* add tif file \*\* reference them again \*\* run pyramid builder

Wooalya! File is corrupted

#2 - 2018-06-09 08:51 AM - Nyall Dawson

- Category changed from Processing/GDAL to Rasters