

QGIS Application - Bug report #8109

Heatmap module uses DOS 8.3-compatible file extensions for GeoTIFF

2013-06-18 11:28 AM - Aren Cambre

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|--|---------------|------------------------------|
| Status: | Closed | |
| Priority: | Normal | |
| Assignee: | | |
| Category: | C++ Plugins | |
| Affected QGIS version: | master | Regression?: No |
| Operating System: | Windows 7 x64 | Easy fix?: No |
| Pull Request or Patch supplied: | No | Resolution: upstream |
| Crashes QGIS or corrupts data: | No | Copied to github as #: 16944 |
| Description | | |
| <p>When creating a new GeoTIFF heatmap, the Heatmap module uses a .tif extension. Please use .tiff. .tif is a holdover from the DOS 8.3 filename days.</p> | | |

History

#1 - 2013-06-19 06:51 PM - Nyal Dawson

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

The default file extension for a format is taken from the GDAL metadata for that format. Unfortunately, for GeoTiff GDAL's extension is "tif" (see line 9943 in frmts/gtiff/geotiff.cpp in the GDAL source). Can you please file this on GDAL's tracker (<http://trac.osgeo.org/gdal/report>), and report the response back here?

#2 - 2013-06-19 07:40 PM - Aren Cambre

Done: <http://trac.osgeo.org/gdal/ticket/5124>. The line number was a little different in trunk.

#3 - 2013-06-20 08:08 PM - Aren Cambre

I got rejected: <http://trac.osgeo.org/gdal/ticket/5124>

:-)