

QGIS Application - Bug report #20904

"Clip raster by mask layer" not working in LTR 2.18.26 or LTR 2.18.27

2019-01-02 07:43 AM - Sarah Goodbrand

Status: Closed	
Priority: Normal	
Assignee: Giovanni Manghi	
Category: Processing/GDAL	
Affected QGIS version: 2.18.26	Regression?: No
Operating System: Windows	Easy fix?: No
Pull Request or Patch supplied: No	Resolution: wontfix
Crashes QGIS or corrupts data: No	Copied to github as #: 28723

Description

"Clip raster by mask layer" was successfully working in LTR 2.18.26 on 31/12/2018. However it stopped working on 01/01/2019. In an effort to resolve the issue, I downloaded LTR 2.18.27, however "clip raster by mask layer" still does not work in the newer version.

The issue is that "clip raster by mask layer" only clips a portion of the mask layer. In addition the clipped portion does not pull across the values from the input raster file.

History

#1 - 2019-01-02 11:31 AM - Saber Razmjooei

- Category changed from Rasters to Processing/GDAL

#2 - 2019-01-02 04:25 PM - Giovanni Manghi

- Status changed from Open to Feedback

Just tested on 2.18.27 and Windows 7, and works fine here. Your sample project is not usable (missing data).

Please try with a new/clean profile.

#3 - 2019-01-03 06:45 AM - Sarah Goodbrand

- Assignee set to Giovanni Manghi

- File QGIS Bug.zip added

Sarah Goodbrand wrote:

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Thanks Giovanni. I updated the file to include the missing data. Please let me know if it works for you with the updated files?

#4 - 2019-01-07 09:41 AM - Giovanni Manghi

Sarah Goodbrand wrote:

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there are still missing files: in you zip there are PNG files, but the project is looking for TIFs.

#5 - 2019-01-20 10:25 PM - Nyal Dawson

Please test with 3.4 - 2.18 is no longer supported

#6 - 2019-01-21 12:35 AM - Jürgen Fischer

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

#7 - 2019-01-24 07:25 PM - Alexander Bruy

- Resolution set to wontfix

- Status changed from Feedback to Closed

2.18 reached it's end of life. Tool works fine in 3.4 and master

Files

QGIS Bug.zip	582 KB	2019-01-02	Sarah Goodbrand
QGIS Bug.zip	584 KB	2019-01-03	Sarah Goodbrand