

QGIS Application - Bug report #20004

Raster Warp(reproject) - reading in file path incorrectly

2018-10-03 12:57 PM - charlotte wheeler

Status: Closed	
Priority: Normal	
Assignee:	
Category: GDAL Tools	
Affected QGIS version: 3.2.1	Regression?: No
Operating System: windows	Easy fix?: No
Pull Request or Patch supplied: No	Resolution: fixed/implemented
Crashes QGIS or corrupts data: No	Copied to github as #: 27826

Description

When I am reprojecting raster files using QGIS 3.2 the file pathways are being read into the GDAL/PGR command incorrectly. File pathways are being separated by 2 back slashes rather than a single forward slash, this is leading to a error message of 'No such file or directory'.

In previous QGIS version 2 I could edit the GDAL command using the pencil edit button, but this feature is not included in the new version on QGIS.

History

#1 - 2018-10-03 01:48 PM - Nyal Dawson

- Resolution set to fixed/implemented
- Status changed from Open to Closed

This is fixed in 3.2.3