

QGIS Application - Bug report #16519

Processing: error when to trying to reproject layer

2017-05-04 11:14 PM - Jorge Santos

Status:	Rejected	
Priority:	High	
Assignee:	Victor Olaya	
Category:	Processing/GDAL	
Affected QGIS version:	2.18.7	Regression?: Yes
Operating System:	Windows 10	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: duplicate
Crashes QGIS or corrupts data:	No	Copied to github as #: 24425
Description		
In QGIS 2.18.7, when I trying to reproject a single raster, I get the following error: Algorithm Warp (reproject) starting... GDAL command: <pre>gdalwarp -ot Float32 -s_srs EPSG:4326 -t_srs EPSG:31982 -r near -of GTiff -te -52.0001388889 -23.0001388889 -50.9998611111 -21.9998611111 -co COMPRESS=DEFLATE -co PREDICTOR=1 -co ZLEVEL=6 -wo OPTIMIZE_SIZE=TRUE C:/srtm/s23_w052_1arc_v3.tif C:\Users\hex\AppData\Local\Temp\processing0e7de7e0085044d2a82ab159ab29b9f9\414b3961412e4035998ae2e8f156ca75\OUTPUT.tif</pre> GDAL command output: ERROR 1: Attempt to create 0x0 dataset is illegal,sizes must be larger than zero. Converting outputs Loading resulting layers The following layers were not correctly generated. Reprojected You can check the log messages to find more information about the execution of the algorithm		
Related issues:		
Duplicates QGIS Application - Bug report # 15339: Warp tool requires CRS of e...		Closed 2016-07-25

Associated revisions

Revision abc74b42 - 2017-05-10 02:47 PM - Alexander Bruy

[processing] don't apply -te and -te_srs if not requested (fix #16519)

History

#1 - 2017-05-05 09:51 AM - Alexander Bruy

- Duplicates Bug report #15339: Warp tool requires CRS of extent when no extent set added

#2 - 2017-05-05 09:52 AM - Alexander Bruy

- Resolution set to duplicate

- Status changed from Open to Rejected

Files

gdalwarp_error.png	36.2 KB	2017-05-04	Jorge Santos
processing_gdalwarp_error.mp4	3.18 MB	2017-05-04	Jorge Santos