QGIS Application - Bug report #2802 georeferencer plug-in produce wrong results

2010-06-12 06:52 AM - epifanio -

Status:ClosedPriority:LowAssignee:Tim SuttonCategory:C++ Plugins

Affected QGIS version:

Operating System: OS X

Pull Request or Patch supplied:

Crashes QGIS or corrupts data:

Regression?: No

Resolution: duplicate

Copied to github as #: 12862

Description

he georeferencer results give me a broken or not-well georeferenced image.

I tried more than one georef-mode, helmert tsp, linear ... both gived me a wrong results (the pdf report font/layout size, is ok).

I tried to georeference a an already georeferenced image (gtiff). seems the problem is in "srcY" that has a negative sign, see: http://img811.imageshack.us/f/didefault20100612a14573.png/???

i tried on revision: r13719

this the lines generated by the "genate gdal script":

gdal_translate of GTiff -gcp 407856 -4.51152e+06 407850 4.51146e+06 -gcp 412362 -4.50949e+06 412405 4.50945e+06 -gcp 403813 -4.50763e+06 403773 4.5077e+06 -gcp 406646 -4.50593e+06 406637 4.50597e+06 -gcp 410560 -4.50663e+06 410516 4.50669e+06 -gcp 403993 -4.51044e+06 403932 4.51049e+06 -gcp 410740 -4.51075e+06 410734 4.51074e+06 -gcp 403324 -4.50707e+06 403335 4.50712e+06 -gcp 409015 -4.50568e+06 409044 4.50569e+06 -gcp 411641 -4.50601e+06 411669 4.50605e+06 "/Users/sasha/Desktop/cleandesk/landsat/tm5_landsat/1993/ischia/ischia_5dt19930823_z33_10.tif" "/var/folders/G7/G7KYb9O2GaGW2zFTZZP9nE+++TI/-Tmp/ischia_5dt19930823_z33_10.tif" gdalwarp r-near -tps -co COMPRESS=NONE -dstalpha "/var/folders/G7/G7KYb9O2GaGW2zFTZZP9nE+++TI/-Tmp/ischia_5dt19930823_z33_10.tif" "/Users/sasha/Desktop/h.tif"

this is the image i'm tring to georeference: http://www.geofemengineering.it/data/ischia 5dt19920820 z33 10.tif (200 kb)

History

#1 - 2010-06-12 07:07 AM - Paolo Cavallini

I use it regularly, and found no problem. More investigation needed to check if it's replicable.

#2 - 2010-06-12 09:08 AM - Giovanni Manghi

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

should be duplicate of #2465

reopen if necessary.

2025-04-27 1/1