

QGIS Application - Bug report #3199

incorrect reprojection - gdalwarp

2010-11-11 04:04 PM - martel -

Status:	Closed	
Priority:	Low	
Assignee:	nobody -	
Category:	Rasters	
Affected QGIS version:		Regression?: No
Operating System:	Windows	Easy fix?: No
Pull Request or Patch supplied:		Resolution: invalid
Crashes QGIS or corrupts data:		Copied to github as #: 13259
Description		
<p>The gdalwarp module (version of GDAL Tools 1.2.0 based on GDAL 1.6.3) create a bad referenced files.</p> <p>Reprojection parameters was:</p> <p>s_srs: EPSG:2173, t_srs: EPSG:2180.</p> <p>Offset of the translated coordinates in comparision to correct coordinates is about:</p> <p>130 meters - X axis</p> <p>30 meters - Y axis</p>		

History

#1 - 2010-11-12 02:11 AM - Giovanni Manghi

is this a gdaltools (plugin) problem or a problem of the gdalwarp utility?

please check it by running your operation manually, if you get the same results than close this ticket and report it in the gdal trac.

#2 - 2010-11-12 04:17 AM - martel -

- Resolution set to invalid

- Status changed from Open to Closed

Replying to [comment:1 lutra]:

is this a gdaltools (plugin) problem or a problem of the gdalwarp utility?

please check it by running your operation manually, if you get the same results than close this ticket and report it in the gdal trac.

It seems to be a gdalwarp problem. Older versions of GDAL libraries included for example in FWTools 1.3.5 produces correct results.