

QGIS Application - Bug report #11972

GdalTools clipper: wrong command when mask layer has a filter

2015-01-09 10:55 AM - Zoltan Siki

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	GDAL Tools	
Affected QGIS version:	2.6.0	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:		Resolution:
Crashes QGIS or corrupts data:		Copied to github as #: 20179
Description		
<p>I found a bug in GdalTools/Clipper, when a mask layer is used with a filter expression, the generated gdalwarp command is is not valid. The generated command looks like this:</p> <pre>gdalwarp -q -cutline "poly.shp layerid=0 subset=\\\"Nev\\\" = 'Heves'" -crop_to_cutline input.tif output.tif</pre> <p>the correct command would be:</p> <pre>gdalwarp -q -cutline "poly.shp" -cwhere="Nev='Heves'" -crop_to_cutline input.tif output.tif</pre> <p>I suppose in getArgsModeMask (doClipper.py) after line 167 the mask should be processed if it contains " ".</p>		

Associated revisions

Revision [fe2bb2f0](#) - 2016-01-21 03:24 PM - Alexander Bruy

[processing] take in account vector subsets when clipping raster (fix #11972)

History

#1 - 2015-01-09 11:14 AM - Giovanni Manghi

- OS version deleted (2.6)
- Operating System deleted (All)
- Category set to GDAL Tools
- Subject changed from GdalTools plug-in clipper to GdalTools clipper: wrong command when mask layer has a filter

#2 - 2016-01-21 06:29 AM - Alexander Bruy

- Status changed from Open to Closed

Fixed in changeset commit:"[fe2bb2f09fe799c1363a206ced23bb2a5a1b3b38](#)".