

QGIS Application - Bug report #8341

GDAL clipper returns "ERROR: Did not get any cutline features". with "mask layer"

2013-07-22 06:28 AM - Filipe Dias

Status:	Closed	
Priority:	Severe/Regression	
Assignee:		
Category:	GDAL Tools	
Affected QGIS version:	master	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: invalid
Crashes QGIS or corrupts data:	No	Copied to github as #: 17125
Description		
<div>- Added DEM</div> <div>- Added shapefile (with the same CRS)</div> <div>- Run clipper with the mask layer</div> <div>- "ERROR: Did not get any cutline features"</div>		

History

- #1 - 2013-07-22 06:29 AM - Filipe Dias
- Category changed from Rasters to GDAL Tools
- #2 - 2013-07-22 06:51 AM - Giovanni Manghi
- Status changed from Open to Feedback
- File dem.zip added

I cannot confirm, you must be sure both the raster and vector have the same CRS. Try the attached data (epsg 3763).

- #3 - 2013-07-22 09:27 AM - Filipe Dias
- Status changed from Feedback to Closed

That's it. I was working with a shp with no CRS assigned and I hadnt noticed. Sorry for the noise

- #4 - 2013-07-22 09:30 AM - Giovanni Manghi
- Resolution set to invalid

Files

dem.zip	2.98 MB	2013-07-22	Giovanni Manghi
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