

QGIS Application - Bug report #3281

RasterCalc crashes QGIS

2010-12-01 09:22 AM - Paolo Cavallini

Status:	Closed	
Priority:	Low	
Assignee:	Marco Hugentobler	
Category:	Rasters	
Affected QGIS version:		Regression?: No
Operating System:	Debian	Easy fix?: No
Pull Request or Patch supplied:		Resolution: fixed
Crashes QGIS or corrupts data:		Copied to github as #: 13341
Description		
Doing a simple: dtm_interp4@1 - dtm_clip@1 consistently throws an error: Error: GDAL Error 2: CPLMalloc(): Out of memory allocating -1024 bytes. bringing down QGIS. Samples attached.		

History

#1 - 2010-12-01 09:33 AM - Paolo Cavallini

Second raster too large to be attached. Available here:

http://int.faunalia.it/~paolo/dtm_interp4.tif

#2 - 2010-12-05 11:22 AM - Marco Hugentobler

- Resolution set to fixed

- Status changed from Open to Closed

Fixed in . The problem was caused by the (south-up) orientation of raster dtm_interp4.tif

Files

dtm_clip.tif	217 KB	2010-12-01	Paolo Cavallini
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