

QGIS Application - Bug report #2782

GDALTools - Contour - allow the user to input floating point values in the interval spinbox

2010-06-03 07:10 AM - Ricardo Silva

Status: Closed	
Priority: Low	
Assignee: Giuseppe Sucameli	
Category: Python plugins	
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 #: 12842

Description

The 'interval between contour lines' spinbox should allow the user to input floating point numbers, in order to allow the creation of contour lines on raster data that has a small range of variation.

Currently only integer values are allowed, but this is only a limitation of the GUI, because the underlying gdal_contour program already accepts floating point input for the -i flag.

History

#1 - 2010-06-03 07:31 AM - Giuseppe Sucameli

- Resolution set to fixed

- Status changed from Open to Closed

Fixed from [[GdalTools]] v.1.1.37

Now contour allows to use float value as interval