

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		
<p>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.</p> <p>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.</p>		

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