

## QGIS Application - Bug report #3870

### Negative numbers cannot be set as NULL in raster/clipping

2011-06-04 10:55 AM - alobo -

<b>Status:</b>	Closed	
<b>Priority:</b>	Low	
<b>Assignee:</b>	Giuseppe Sucameli	
<b>Category:</b>	GDAL Tools	
<b>Affected QGIS version:</b>		<b>Regression?:</b> No
<b>Operating System:</b>	All	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b> fixed
<b>Crashes QGIS or corrupts data:</b>		<b>Copied to github as #:</b> 13928
<b>Description</b>		
<p>At least in raster clipping, I cannot set 32768 as NULL using the gui, cannot write the ""</p> <p>I get</p> <pre>gdalwarp -dstnodata 32768 -q -cutline /media/lomega_HDD/FLUXPYR/FlxPyrAOI1/FlxPyrAOI1.shp -dstalpha -of GTiff /media/lomega_HDD/FLUXPYR/SRTM/SRTM90v41/srtm36y37_04.tif /media/lomega_HDD/FLUXPYR/SRTM/SRTM90v41/srtm90FP.tif</pre> <p>instead of</p> <pre>gdalwarp -dstnodata -32768 -q -cutline /media/lomega_HDD/FLUXPYR/FlxPyrAOI1/FlxPyrAOI1.shp -dstalpha -of GTiff /media/lomega_HDD/FLUXPYR/SRTM/SRTM90v41/srtm36y37_04.tif /media/lomega_HDD/FLUXPYR/SRTM/SRTM90v41/srtm90FP.tif</pre> <p>(cut and paste to the command window was a simple workaround).</p> <p>Agus</p>		

#### History

##### #1 - 2011-07-07 07:36 PM - Alister Hood

This bug also applies to raster>merge and raster>proximity, but not raster>translate, which does accept negative values.

Interestingly, raster>warp has a different entry widget, which accepts text. This could be because somebody wanted to be able to enter **none**, which is a relatively recent option, and should be enabled for the others also!

##### #2 - 2011-09-16 03:46 AM - Alister Hood

- Pull Request or Patch supplied set to No
- Status changed from Open to Closed

Should be fixed in Commit:7093b06793e5999268da7ffa0bf2a974c4730912

##### #3 - 2011-09-16 03:47 AM - Alister Hood

- Resolution set to fixed