

# QGIS Application - Bug report #18762

## Raster > Conversion > Rasterize error

2018-04-19 10:41 AM - Paul Day

<b>Status:</b> Rejected	
<b>Priority:</b> Normal	
<b>Assignee:</b> Paul Day	
<b>Category:</b> Processing/GDAL	
<b>Affected QGIS version:</b> 3.0.1	<b>Regression?:</b> No
<b>Operating System:</b>	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	<b>Resolution:</b> invalid
<b>Crashes QGIS or corrupts data:</b>	<b>Copied to github as #:</b> 26649

### Description

The GDAL Rasterize processing tool is not converting the 'Width/Horizontal resolution' entered value to the two-part '-tr xres yres' in the command, only the xres is set, yres remains 0.0. See screenshot PNG attached.

### History

#### #1 - 2018-04-25 10:26 AM - Alexander Bruy

- Resolution set to invalid
- Operating System deleted (Windows 7)
- Status changed from Open to Rejected
- Category changed from GDAL Tools to Processing/GDAL

There is nothing wrong here, you have set horizontal resolution to 10.0 and leave vertical resolution as zero.

### Files

QGIS301_GDAL_Rasterize_Error.png	337 KB	2018-04-19	Paul Day
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