

QGIS Application - Bug report #15554  
v.net.alloc in processing fails when there are spaces in the layer name

2016-09-11 03:10 PM - Steven Kay

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>	Victor Olaya	
<b>Category:</b>	Processing/GRASS	
<b>Affected QGIS version:</b>	2.16.1	<b>Regression?:</b> No
<b>Operating System:</b>	ubuntu	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b> duplicate
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 23477
<b>Description</b>		
<p>Just had a problem getting <b>v.net.alloc</b> to work in qgis 2.16.1 from processing.</p> <p>Traced it to the following line in the log...</p> <pre>v.in.ogr min_area=0.0001 snap=-1 input="/home/steven/infoviz7/watersheds/airports" layer=airports 27700 output=tmp14736310937613 --overwrite -o</pre> <p>My layer is called "airports 27700", which contains a space. It looks like the lack of quotes around the layer parameter is what causes it to fail. Renaming the layer to "airports_27700" or "airports27700" works.</p>		
<b>Related issues:</b>		
Duplicates QGIS Application - Bug report # 15502: GRASS calls need quoting fo...		<b>Closed</b> <b>2016-08-30</b>

History

- #1 - 2016-09-12 11:27 AM - Anita Graser
  - Subject changed from v.net.alloc in processing fails when there are spaces are in the layer name to v.net.alloc in processing fails when there are spaces in the layer name
- #2 - 2016-09-15 01:06 AM - Alexander Bruy
  - Resolution set to duplicate
  - Status changed from Open to Closed