

## QGIS Application - Bug report #17607

### Some GRASS 7 tools return an error when opening QGIS master

2017-12-03 08:05 AM - James Passmore

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>	Victor Olaya	
<b>Category:</b>	Processing/GRASS	
<b>Affected QGIS version:</b>	master	<b>Regression?:</b> No
<b>Operating System:</b>	Ubuntu 16.04 LTS	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>		<b>Resolution:</b> worksforme
<b>Crashes QGIS or corrupts data:</b>		<b>Copied to github as #:</b> 25504
<b>Description</b>		
<p>When opening QGIS I get the following critical messages:</p> <pre>2017-12-03T06:57:45 CRITICAL Could not open GRASS GIS 7 algorithm: /usr/share/qgis/python/plugins/processing/algs/grass7/description/r.sim.sediment.txt QgsProcessingParameterVectorLayer observation Sampling locations vector points None True 2017-12-03T06:57:45 CRITICAL Could not open GRASS GIS 7 algorithm: r.sim.sediment.txt 'NoneType' object has no attribute 'split' 2017-12-03T06:57:45 CRITICAL Could not open GRASS GIS 7 algorithm: /usr/share/qgis/python/plugins/processing/algs/grass7/description/r.sim.water.txt QgsProcessingParameterVectorLayer observation Sampling locations vector points None True 2017-12-03T06:57:45 CRITICAL Could not open GRASS GIS 7 algorithm: r.sim.water.txt 'NoneType' object has no attribute 'split'</pre> <p>The files themselves exist.</p> <p>===</p> <p>QGIS version 2.99.0-Master QGIS code revision 19b062c</p>		

#### History

##### #1 - 2017-12-03 11:20 AM - Giovanni Manghi

- Operating System deleted (Linux Mint 18.1 Serena (4.4.0-101-generic))
- Subject changed from Critical warning about GRASS 7 in Processing on opening QGIS to Some GRASS 7 tools return an error when opening QGIS master

##### #2 - 2017-12-26 06:58 PM - Alexander Bruy

- Status changed from Open to Feedback

Processing GRASS provider is not completely ready yet. Please try latest master

##### #3 - 2018-01-17 07:11 PM - Alexander Bruy

- Resolution set to worksforme
- Status changed from Feedback to Closed

Works fine in master. Please reopen if necessary.