

QGIS Application - Bug report #18097

r.surf.contour does not work in a processing model in QGIS 3

2018-02-14 05:06 AM - Alister Hood

Status:	Closed	
Priority:	High	
Assignee:	Victor Olaya	
Category:	Processing/GRASS	
Affected QGIS version:	master	Regression?: Yes
Operating System:	Ubuntu	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: not reproducible
Crashes QGIS or corrupts data:	No	Copied to github as #: 25993
Description		
<p>See the attached example model (a simpler model that only runs r.surf.contour would probably work - I can't remember if I have tested that).</p> <p>...</p> <p>ERROR: Raster map &lt;vector_5a8397291566e4&gt; not found</p> <p>...</p> <p>For some reason it is trying to use the vector input into the previous algorithm (v.to.rast)!</p> <p>This problem occurs in master on both Windows and Linux, but not if you build the same model in 2.18.16</p> <p>I have assigned to Processing/GRASS, however I'm not sure it isn't a problem with Processing itself...</p>		

History

#1 - 2018-02-22 07:44 PM - Giovanni Manghi

- Priority changed from Normal to High

#2 - 2018-06-01 07:10 AM - Nyall Dawson

- Status changed from Open to Feedback

This seems OK to me. Can you please retest on 3.2 master?

#3 - 2018-07-10 08:11 AM - Alister Hood

I have been able to reproduce in 3.2, but not reliably - I've tried tweaking and rerunning models repeatedly, but can't pinpoint it. Maybe we close this and I'll reopen if ever get a better idea of what's causing the problem.

#4 - 2018-07-10 09:38 AM - Nyall Dawson

- Resolution set to not reproducible

- Status changed from Feedback to Closed

Files

broken_r.surf.contour_2.model3	9.69 KB	2018-02-14	Alister Hood
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