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:		**Easy fix?:**	No	
Pull Request or Patch supplied:		**Resolution:**	not reproducable	
Crashes QGIS or corrupts data:	No	**Copied to github as #:**	25993	

Description

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).

        ...
        ERROR: Raster map <vector_5a8397291566e4> not found
        ...

For some reason it is trying to use the vector input into the previous algorithm (v.to.rast)!

This problem occurs in master on both Windows and Linux, but not if you build the same model in 2.18.16

I have assigned to Processing/GRASS, however I'm not sure it isn't a problem with Processing itself...

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 reproducable

- Status changed from Feedback to Closed

Files

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