QGIS Application - Bug report #13004
GRASS module r.drain won't start in Processing

2015-06-19 04:39 AM - Marie Silvestre

Status:	Closed		
Priority:	Normal		
Assignee:	Victor Olaya		
Category:	Processing/GRASS		
Affected QGIS version:	master	**Regression?:**	No
Operating System:		**Easy fix?:**	No
Pull Request or Patch supplied:		**Resolution:**	fixed/implemented
Crashes QGIS or corrupts data:	No	**Copied to github as #:**	21081

Description

I'm running QGIS dev version (dbfbc69) with GRASS 7.0.1 RC1 and Processing 2.9.3.

I'm trying to run the r.drain module from Processing with coordinates and when I try to run it, it won't start and says: "Missing parameter value: Vector layer(s) containing starting point(s)".

If I choose a vector layer instead of coordinates, nothing happens (it's reported already here: #13003)

With GRASS 6.4.4, r.drain is not working but r.drain.coordinate is.

(and r.drain.coordinate does not appear with GRASS 7)

Related issues:

Related to QGIS Application - Bug report # 13003: processing: add a special c...	**Closed**	**2015-06-19**

History

#1 - 2015-06-19 05:52 AM - Giovanni Manghi

- Resolution set to fixed/implemented

- Status changed from Open to Closed

This has been fixed here

https://github.com/qgis/QGIS/pull/2151

anyway you won't be able to use vector point layers as input, because of #13003

#2 - 2015-06-19 05:54 AM - Giovanni Manghi

if you choose a vector right now it does not work because the module expectes a GRASS vector input, and Processing is passing to it a OGR one (shape or whatever you may have loaded in QGIS).