

QGIS Application - Bug report #12436

GRASS vectors can be used as Processing input, but fail

2015-03-24 06:39 AM - Paolo Cavallini

Status:	Closed	
Priority:	Normal	
Assignee:	Victor Olaya	
Category:	Processing/Core	
Affected QGIS version:	2.8.1	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 20607
Description <p>GRASS vectors loaded in canvas are listed as Processing input, and can be used for analyses, but fail. I got two different failures:</p> <ul style="list-style-type: none">- Split lines with lines: QGIS gets stuck at 100% CPU forever- gdalogr:gridinvdist: data cannot be read <p>GDAL execution console output</p> <p>Unable to open input datasource</p> <p>"/home/paolo//grass/PERMANENT/dtm_points/1_point".</p>		

Associated revisions

Revision de728743 - 2015-07-03 08:18 AM - Victor Olaya

[processing] do not accept grass vector layers as inputs

fixes #12436

Revision d03793c4 - 2015-07-19 09:01 PM - Victor Olaya

[processing] do not accept grass vector layers as inputs

fixes #12436

(cherry picked from commit de728743b73541a320f68d087f4402a6d17620f1)

History

#1 - 2015-03-24 06:51 AM - Paolo Cavallini

Either filter out GRASS vectors, so they cannot be used for analyses (not listed), or, far better, add support for them too.

#2 - 2015-07-02 11:19 PM - Victor Olaya

- Status changed from Open to Closed

Fixed in changeset commit:"de728743b73541a320f68d087f4402a6d17620f1".