

QGIS Application - Bug report #9962

r.los crashes

2014-03-31 09:26 AM - Scott Madry

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	GRASS	
Affected QGIS version:	2.2.0	Regression?: No
Operating System:	Mac	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: worksforme
Crashes QGIS or corrupts data:	Yes	Copied to github as #: 18460
Description		
<p>GRASS module r.los crashes (using the QGIS GRASS interface), giving this:</p> <p>r.los input=elevation.10m@PERMANENT coordinate=602085.704,,4927029.641 obs_elev=1.75 max_dist=5000 output=LOS_elev</p> <p>Using maximum distance from the viewing point (meters): 5000.000000</p> <p>Module crashed or killed</p> <p>I have tried multiple iterations with the same result.</p>		

History

#1 - 2014-06-28 07:36 AM - Jürgen Fischer

- Target version changed from Version 2.2 to Future Release - Lower Priority

#2 - 2015-02-14 12:31 PM - Markus Neteler

FWIW: In GRASS GIS 7, r.los has been retired and replaced by the very fast r.viewshed. The flags and parameters are rather identical.

#3 - 2015-11-13 07:50 AM - Radim Blazek

- Resolution set to worksforme

- Status changed from Open to Closed

r.los with GRASS 6.4 works for me in QGIS 2.12, in GRASS 7 there is r.viewshed. Most probably the module itself was crashing regardless of QGIS. If the problem persists, try to run the same command from GRASS shell, if it crashes also in GRASS shell, please report in GRASS bug tracker, if it happens only in QGIS, please reopen this issue.