

QGIS Application - Bug report #16161

QGIS GRASS INTERPOLATING WITH MASK

2017-02-07 09:43 AM - Marco Ugalde

Status: Closed	
Priority: Normal	
Assignee: Victor Olaya	
Category: Processing/GRASS	
Affected QGIS version: 2.18.2	Regression?: No
Operating System:	Easy fix?: No
Pull Request or Patch supplied:	Resolution: fixed/implemented
Crashes QGIS or corrupts data:	Copied to github as #: 24073
Description	
<p>I am used to interpolated with a mask with the GRASS COMMAND: v.sur.rst from the Processing Toolbox. But since QGIS version 2.18, this option is not working any more (version 2.18 and 2.3). After you select the INPUT POINT LAYER and the input layer used as MASK, you click RUN and then there is an error in the WHERE conditions SQL statement row that warns you that a parameter is missing. In QGIS 2.16.2 this command works OK when you hit the RUN button and get the final maps.</p>	
Related issues:	
Duplicated by QGIS Application - Bug report # 16160: QGIS GRASS INTERPOLATING...	Closed 2017-02-07

History

#1 - 2017-02-07 10:03 AM - Marco Ugalde

Sorry since version 2.16.2 is not working.

#2 - 2017-02-14 04:10 AM - Giovanni Manghi

- Resolution set to fixed/implemented
- Status changed from Open to Closed

Fixed in 2.18 when this

<https://github.com/qgis/QGIS/pull/4143>

committed and new point release available.