

QGIS Application - Bug report #16486

SAGA "slope, aspect, curvature" return wrong output

2017-04-29 03:11 AM - Giovanni Manghi

Status:	Closed	
Priority:	High	
Assignee:	Victor Olaya	
Category:	Processing/SAGA	
Affected QGIS version:	2.18.7	Regression?: Yes
Operating System:	unspecified	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: fixed/implemented
Crashes QGIS or corrupts data:	No	Copied to github as #: 24394
Description		
<p>Tagging this as a regression because I don't remember being an issue in the past, but not sure 100% now.</p> <p>Tested on macOS, Windows and Linux, on 2.14.8, 2.14.14/2.18.7 and 2.18.7 with different SAGA versions.</p> <p>Take the attached dataset and use as input for the "slope, aspect, curvature" alg. Leave output fields empty. Run the the tool, point layers are returned instead of raster layers. If an output is manually defined then after running the right results is returned (but with the attached dataset it seems that the output is not given the right CRS, the one of the input).</p> <p>This does not happen with other sample inputs of the same type (but other CRSs).</p>		

Associated revisions

Revision 3d3b6ecb - 2017-05-12 04:22 PM - Alexander Bruy

[processing] take in account file extension when loading Processing results (fix #16486)

Revision e01b7ef6 - 2017-05-12 04:28 PM - Alexander Bruy

[processing] take in account file extension when loading Processing results (fix #16486)

History

#1 - 2017-04-30 05:08 PM - Giovanni Manghi

- Regression? set to Yes

#2 - 2017-04-30 05:09 PM - Giovanni Manghi

- Priority changed from Severe/Regression to High

#3 - 2017-05-01 01:10 AM - Giovanni Manghi

- Easy fix? set to No

#4 - 2017-05-12 04:22 PM - Alexander Bruy

- Status changed from Open to Closed

- % Done changed from 0 to 100

Applied in changeset commit:qgis|3d3b6ecb1f2de18b55be4756dff48f05fb8863a7.

#5 - 2017-05-12 04:24 PM - Giovanni Manghi

- Resolution set to fixed/implemented
- Description updated

Files

sample.tif.zip	3.57 MB	2017-04-29	Giovanni Manghi
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