QGIS Application - Bug report #18750
Reclassify grid values in SAGA broken

2018-04-18 02:17 PM - matteo ghetta

Status:	Closed		
Priority:	High		
Assignee:			
Category:	Processing/SAGA		
Affected QGIS version:	master	**Regression?:**	Yes
Operating System:	linux	**Easy fix?:**	No
Pull Request or Patch supplied:	No	**Resolution:**	
Crashes QGIS or corrupts data:	No	**Copied to github as #:**	26637

Description

This the error in the log file:

Loading resulting layers
Algorithm 'Reclassify values (simple)' finished
Processing algorithm...
AlgorithmDialog
Input parameters:
{ 'GRID_IN' : '/tmp/processing_0d84d0cba3f64eca9243f2ba5fdb600f/aa9dc0ddfbda469795eebb092d750248/slope.tif', 'GRID_OUT' : '/tmp/processing_0d84d0cba3f64eca9243f2ba5fdb600f/7b39a3544ce4440f9a7261e954e9149b/GRID_OUT.sdat', 'LOOKUP' : [[0,15,1],[15,30,2],[30,70,3]], 'METHOD' : 2 }

Traceback (most recent call last):
File "/home/matteo/lavori/QGIS/newbuild/output/python/plugins/processing/algs/saga/SagaAlgorithm.py", line 270, in processAlgorithm
s = values[i] + '\t' + values[i + 1] + '\t' + values[i + 2] + '\n'
TypeError: can only concatenate list (not "str") to list

Execution failed after 0.06 seconds

Loading resulting layers
Algorithm 'Reclassify values (simple)' finished

Associated revisions

Revision 3dde95de - 2018-06-04 04:58 AM - Nyall Dawson

[processing][SAGA] Fix broken reclassify values algorithm

Fixes #18750

History

#1 - 2018-06-04 04:57 AM - Nyall Dawson

- % Done changed from 0 to 100

- Status changed from Open to Closed

Applied in changeset commit:qgis|3dde95de5de9a041b17ae85abaaab8fd6c889638.