

QGIS Application - Bug report #19205

SAGA -> Terrain Analysis - Profiles -> Cross profiles gets a float where an integer is required

2018-06-16 12:21 AM - Loren Amelang

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	Processing/SAGA	
Affected QGIS version:	3.0.3	Regression?: Yes
Operating System:	Windows 10 Creators with 3000x2000 screen resolution	Easy fix? Yes
Pull Request or Patch supplied:	No	Resolution: fixed/implemented
Crashes QGIS or corrupts data:	No	Copied to github as #: 27034
<b>Description</b>  This is like #18870. But a different SAGA module.  In QGIS 3.0.3: Processing -> Toolbox -> SAGA -> Terrain Analysis - Profiles -> Cross profiles  '50.0' is not a correct numeric value for option 'NUM_PROFILE'.  Tried the default: '10.0' is not a correct numeric value for option 'NUM_PROFILE'.  Looks like NUM_PROFILE is different from the other parameters: Usage: saga_cmd ta_profiles 3 [-DEM <str>] [-LINES <str>] [-PROFILES <str>] [-DIST_LINE <double>] [-DIST_PROFILE <double>] [-NUM_PROFILE <num>]  -NUM_PROFILE:<num> Profile Samples Integer Minimum: 3 Default: 10  I tried to delete the decimal point and zeros from the SAGA dialog, but it puts them right back as soon as I leave the field!		
<b>Related issues:</b>		
Related to QGIS Application - Bug report # 18870: SAGA ... Channel Network an...		Closed 2018-04-27

History

#1 - 2018-06-16 07:35 AM - Nyall Dawson

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

Fixed in master

#2 - 2018-06-18 10:39 AM - Jürgen Fischer

- Related to Bug report #18870: SAGA ... Channel Network and Drainage Basins fails due to Threshold being passed as a Real when Integer is required added

#3 - 2018-06-18 10:39 AM - Jürgen Fischer

- Description updated

