

QGIS Application - Bug report #17161

Processing: zonal stats python error

2017-09-19 08:44 PM - Giovanni Manghi

Status:	Closed	
Priority:	High	
Assignee:	Victor Olaya	
Category:	Processing/QGIS	
Affected QGIS version:	2.18.12	Regression?: Yes
Operating System:		Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 25060
Description		
<p>Tested on Linux and Windows (raster layer attached) on 2.18.13</p> <p>2017-09-19T19:29:30 2 Uncaught error while executing algorithm</p> <p>Traceback (most recent call last):</p> <p>File "/usr/share/qgis/python/plugins/processing/core/GeoAlgorithm.py", line 203, in execute</p> <p>self.processAlgorithm(progress)</p> <p>File "/usr/share/qgis/python/plugins/processing/algs/qgis/ZonalStatistics.py", line 232, in processAlgorithm</p> <p>numpy.isnan(srcArray))))</p> <p>ValueError: setting an array element with a sequence.</p> <p>This is a regression as the tools worked fine in previous releases.</p> <p>Note: if sample polygon(s) are smaller than a pixel size then the tool runs but the output is empty, see also: #17159</p> <p>On master seems ok, but still #17159</p>		

Associated revisions

Revision f14502e4 - 2017-10-04 09:56 AM - Alexander Bruy

[processing] update mask computation code (fix #17161)

History

#1 - 2017-09-28 09:26 AM - Jürgen Fischer

- Description updated

#2 - 2017-09-28 09:27 AM - Jürgen Fischer

- Description updated

#3 - 2017-10-04 09:57 AM - Alexander Bruy

- % Done changed from 0 to 100

- Status changed from Open to Closed

Applied in changeset commit:qgis|f14502e441173dbb604178421549bfe5a0bb59ae.

Files

mdt_clipped.tif	786 KB	2017-09-19	Giovanni Manghi
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