

QGIS Application - Bug report #20105

Processing Toolkit Heatmap (Kernel Density Estimation) Gives Error "Could not create destination layer"

2018-10-14 04:59 PM - Konrad Lawson

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	Processing/Core	
Affected QGIS version:	3.2.3	Regression?: No
Operating System:	OS X 10.13.6	Easy fix?: No
Pull Request or Patch supplied:		Resolution: no timely feedback
Crashes QGIS or corrupts data:		Copied to github as #: 27927
Description		
<p>Using OS X High Sierra, QGIS 3.2.3, Python 3.6.5 and running Heatmap from the processing tool box on a layer projected in British National Grid EPSG:7405 produces</p> <pre>Traceback (most recent call last): File "/Applications/QGIS3.app/Contents/MacOS/../Resources/python/plugins/processing/algs/qgis/Heatmap.py", line 215, in processAlgorithm self.tr('Could not create destination layer')) _core.QgsProcessingException: Could not create destination layer Execution failed after 0.03 seconds</pre> <p>This is true whether there is a temporary output file requested or an explicitly identified location for an output file in directory path with no spaces.</p>		

History

#1 - 2018-10-14 10:32 PM - Nyall Dawson

- Status changed from Open to Feedback

It's likely a lack of space. Try with a larger pixel size or smaller radius.

#2 - 2018-12-24 09:17 AM - Alexander Bruy

- Resolution set to no timely feedback

- Status changed from Feedback to Closed

Closed for the lack of feedback. Please reopen if necessary.

Files

Screen Shot 2018-10-14 at 15.54.51.png	227 KB	2018-10-14	Konrad Lawson
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