

QGIS Application - Bug report #8199

raster interpolation bug

2013-06-30 11:25 AM - Kai Li

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:		
Affected QGIS version:	master	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:		Resolution: invalid
Crashes QGIS or corrupts data:		Copied to github as #: 17017
Description		
An error has occurred while executing Python code: Traceback (most recent call last): File "/home/kli/.qgis2/python/plugins/rasterinterpolation/gui/maindialog.py", line 111, in on_doButton_clicked self.writeInterpolation(f, fieldIdx, rasterInterpolator, vectorLayer, additionValue) File "/home/kli/.qgis2/python/plugins/rasterinterpolation/gui/maindialog.py", line 120, in writeInterpolation alt = interpolator.interpolate(thePoint) File "/home/kli/.qgis2/python/plugins/rasterinterpolation/core/rasterinterpolator.py", line 23, in self.interpolate = lambda(thePoint): self.nearestNeighbor(thePoint) File "/home/kli/.qgis2/python/plugins/rasterinterpolation/core/rasterinterpolator.py", line 33, in nearestNeighbor alt = ident.results()[self.band].toDouble()[0] AttributeError: 'float' object has no attribute 'toDouble' Python version: 2.7.3 (default, Apr 10 2013, 06:31:07) [GCC 4.6.3] QGIS version: 1.9.0-Master Master, exported Python path: ['/usr/share/qgis/python/plugins/sextante', '/usr/share/qgis/python', '/home/kli/.qgis2/python', '/home/kli/.qgis2/python/plugins', '/usr/share/qgis/python/plugins', '/home/kli/.local/lib/python2.7/site-packages/StarCluster-0.9999-py2.7.egg', '/home/kli/.local/lib/python2.7/site-packages/tappy-0.9.0-py2.7.egg', '/home/kli/.local/lib/python2.7/site-packages/Baker-1.3-py2.7.egg', '/home/kli/.local/lib/python2.7/site-packages/pyasn1-0.1.6-py2.7.egg', '/home/kli/.local/lib/python2.7/site-packages/Rtree-0.7.0-py2.7.egg', '/home/kli/.local/lib/python2.7/site-packages/decorator-3.4.0-py2.7.egg', '/home/kli/.local/lib/python2.7/site-packages/workerpool-0.9.2-py2.7.egg', '/home/kli/.local/lib/python2.7/site-packages/iptools-0.6.1-py2.7.egg', '/home/kli/.local/lib/python2.7/site-packages/boto-2.9.6-py2.7.egg', '/home/kli/.local/lib/python2.7/site-packages/paramiko-1.10.1-py2.7.egg', '/usr/lib/python2.7', '/usr/lib/python2.7/plat-linux2', '/usr/lib/python2.7/lib-tk', '/usr/lib/python2.7/lib-old', '/usr/lib/python2.7/lib-dynload', '/home/kli/.local/lib/python2.7/site-packages', '/usr/lib/python2.7/dist-packages', '/usr/local/lib/python2.7/dist-packages', '/usr/lib/python2.7/dist-packages/PIL', '/usr/lib/python2.7/dist-packages/gst-0.10', '/usr/lib/python2.7/dist-packages/gtk-2.0', '/usr/lib/pymodules/python2.7', '/usr/lib/python2.7/dist-packages/ubuntu-sso-client', '/usr/lib/python2.7/dist-packages/wx-2.8-gtk2-unicode', '/usr/share/qgis/python/plugins/fTools/tools']		

History

#1 - 2013-06-30 11:27 AM - Giovanni Manghi

- *Status changed from Open to Feedback*

it is a core or 3rd party plugin?

#2 - 2013-06-30 11:32 AM - Giovanni Manghi

- *Resolution set to invalid*

- *Status changed from Feedback to Closed*

seems a 3rd party tool and the author prefers use the tracker on github rather than this, so you must file the ticket here

<https://github.com/3nids/rasterinterpolation/issues>