

QGIS Application - Bug report #20483

Crash on Interpolation

2018-11-13 10:54 PM - Andy Ford

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	Processing/QGIS	
Affected QGIS version:	3.2	Regression?: No
Operating System:	Win 10	Easy fix?: No
Pull Request or Patch supplied:	no	Resolution: no timely feedback
Crashes QGIS or corrupts data:	yes	Copied to github as #: 28303

Description

User Feedback

Trying to run TIN interpolation - keep having to cut these down and down as they're taking 30+ mins to do nothing. 2 weeks back it was done in seconds on similar sized areas. Have zero idea what has changed and caused this but it's across every project I've got. Insanely frustrating but can't figure out why it isn't working.

Report Details

Crash ID: 243a0292c90a76231615b8eea5bc66579c428f7d

Stack Trace

QgsFeedback::progress :
MathUtils::lineIntersection :
DualEdgeTriangulation::insertForcedSegment :
DualEdgeTriangulation::addLine :
QgsTinInterpolator::insertData :
QgsTinInterpolator::initialize :
QgsTinInterpolator::interpolatePoint :
PyInit__analysis :
QgsGridFileWriter::writeFile :
PyInit__analysis :
PyCFunction_FastCallDict :
PyObject_GenericGetAttr :
PyEval_EvalFrameDefault :
PyFunction_FastCallDict :
PyObject_CallFunctionObjArgs :
PyObject_Call :
PyInit_sip :
std::basic_string<char,std::char_traits<char>,std::allocator<char> >::shrink_to_fit :
std::_String_alloc<std::_String_base_types<char,std::allocator<char> >
>::~~_String_alloc<std::_String_base_types<char,std::allocator<char> > > :
QgsProcessingAlgorithm::runPrepared :
QgsProcessingAlgRunnerTask::run :
PyInit__core :
QgsTask::start :
QThreadPoolPrivate::reset :
QThread::start :
BaseThreadInitThunk :
RtlUserThreadStart :

QGIS Info

QGIS Version: 3.2.3-Bonn
QGIS code revision: commit:9b176802e5
Compiled against Qt: 5.9.2
Running against Qt: 5.9.2

Compiled against GDAL: 2.2.4
Running against GDAL: 2.2.4

System Info

CPU Type: x86_64
Kernel Type: winnt
Kernel Version: 10.0.17134

History

#1 - 2018-11-14 06:12 PM - Giovanni Manghi

- Status changed from Open to Feedback
- Category changed from Vectors to Processing/QGIS

- 1) Please try 3.4.1
- 2) add sample data (and parameters) that we can use to replicate the issue

#2 - 2018-12-24 09:06 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.