

QGIS Application - Bug report #21663

QGIS Crashes when trying to view 3D map

2019-03-24 05:43 PM - Kerstyn Perrett

Status:	Open	
Priority:	High	
Assignee:		
Category:	3D	
Affected QGIS version:	3.6.0	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	Yes	Copied to github as #: 29479

Description

User Feedback

I tried to load a 3D map view

Report Details

Crash ID: 9bf34d4a608073e8e5d14b8e04b6fab14ad83201

Stack Trace

QgsCoordinateTransform::transformBoundingBox :
QgsMapRendererJob::reprojectToLayerExtent :
QgsMapRendererJob::prepareJobs :
QgsMapRendererCustomPainterJob::start :
QgsMapRendererSequentialJob::start :
QgsTerrainGenerator::typeToString :
QgsTerrainGenerator::typeToString :
QgsFlatTerrainGenerator::createChunkLoader :
QgsCameraController::camera :
QgsCameraController::camera :
Qgs3DMapScene::updateScene :
Qgs3DMapScene::createTerrainDeferred :
Qgs3DMapScene::Qgs3DMapScene :
QgsMeshCalculatorDialog::useFullLayerExtent :
QgsMeshCalculatorDialog::useFullLayerExtent :
QgisApp::new3DMapCanvas :
QMetaObject::activate :
QAction::activate :
QMenu::actionGeometry :
QMenu::actionGeometry :
QMenu::mouseReleaseEvent :
QWidget::event :
QMenu::event :
QApplicationPrivate::notify_helper :
QApplication::notify :
QgsApplication::notify :
QCoreApplication::notifyInternal2 :
QApplicationPrivate::sendMouseEvent :
QSizePolicy::QSizePolicy :
QSizePolicy::QSizePolicy :
QApplicationPrivate::notify_helper :
QApplication::notify :
QgsApplication::notify :
QCoreApplication::notifyInternal2 :
QGuiApplicationPrivate::processMouseEvent :
QWindowSystemInterface::sendWindowSystemEvents :
QEventDispatcherWin32::processEvents :
CallWindowProcW :

DispatchMessageW :
QEventDispatcherWin32::processEvents :
qt_plugin_query_metadata :
QEventLoop::exec :
QCoreApplication::exec :
main :
BaseThreadInitThunk :
RtlUserThreadStart :

QGIS Info

QGIS Version: 3.6.0-Noosa
QGIS code revision: commit:58734527ab
Compiled against Qt: 5.11.2
Running against Qt: 5.11.2
Compiled against GDAL: 2.4.0
Running against GDAL: 2.4.0

System Info

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