

QGIS Application - Bug report #21260

QGIS Crashed when trying to render a subset of 3D building using CityGML

2019-02-13 11:16 PM - Tahir Tamba

Status: Closed	
Priority: High	
Assignee:	
Category: 3D	
Affected QGIS version: 3.4.4	Regression?: No
Operating System: Windows 7 Pro	Easy fix?: No
Pull Request or Patch supplied: No	Resolution: no timely feedback
Crashes QGIS or corrupts data: Yes	Copied to github as #: 29078

Description

When trying to render a subset of 3D building using CityGML format QGIS crashed.

Below is the error message QGIS displayed:

Crash ID: eba3d43fbc9f9e9221f46bb57d2c178413ade793

Stack Trace

```
QObject::thread :
QgsNetworkAccessManager::instance :
selectWidget :
CPLStringList::PartialFindString :
CPLStringList::empty :
QgsRasterDataProvider::block :
QgsSingleBandColorDataRenderer::block :
QgsBrightnessContrastFilter::block :
QgsHueSaturationFilter::block :
QgsRasterResampleFilter::block :
QgsRasterProjector::block :
QgsRasterIterator::readNextRasterPart :
QgsRasterDrawer::draw :
QgsRasterLayerRenderer::render :
QgsMapRendererCustomPainterJob::doRender :
QgsMapRendererCustomPainterJob::staticRender :
QgsMapRendererCustomPainterJob::renderSynchronously :
QThreadPoolPrivate::reset :
QThread::start :
BaseThreadInitThunk :
RtlUserThreadStart :
```

QGIS Info

QGIS Version: 3.4.4-Madeira
QGIS code revision: 73c31df831
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: 6.1.7601

History

#1 - 2019-02-16 01:17 PM - Giovanni Manghi

- *Crashes QGIS or corrupts data changed from No to Yes*
- *Priority changed from Normal to High*
- *Subject changed from QGIS Crashed to QGIS Crashed when trying to render a subset of 3D building using CityGML*

#2 - 2019-02-16 01:17 PM - Giovanni Manghi

- *Status changed from Open to Feedback*

Please attach sample data.

#3 - 2019-03-08 10:58 AM - Giovanni Manghi

- *Resolution set to no timely feedback*
- *Status changed from Feedback to Closed*

Closing for lack of feedback.