

QGIS Application - Bug report #18624

QGIS 3.0 Crash upon closing after having open large vrt raster

2018-04-04 03:29 PM - David Aparicio

Status:	Open	
Priority:	Normal	
Assignee:		
Category:	GUI	
Affected QGIS version:	3.0.0	Regression?: No
Operating System:	Windows 10	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	Yes	Copied to github as #: 26512

Description

Crashed after having open a large vrt raster that contained 97 tif files. Each tif tile covering 1x1 deg area with 10800 x 10800 pixels each. And moving around to different locations of raster

Report Details

Crash ID: 910541472b33408a637523b5b1ae8cc6cdadf0d4

Stack Trace

memcpy :
VSICreateCachedFile :
GDALRegister_Terragen :
GDALRegister_Terragen :
GDALRegister_GTiff :
GDALRasterBand::GetLockedBlockRef :
GDALRasterBand::IRasterIO :
GDALRegister_GTiff :
GDALProxyRasterBand::IRasterIO :
GDALRasterBand::RasterIO :
VRTSimpleSource::RasterIO :
VRTSourcedRasterBand::IRasterIO :
GDALRasterBand::RasterIO :
GDALWarpOperation::operator= :
GDALWarpOperation::operator= :
QgsSingleBandPseudoColorRenderer::block :
QgsBrightnessContrastFilter::block :
QgsHueSaturationFilter::block :
QgsRasterResampleFilter::block :
QgsRasterProjector::block :
QgsRasterIterator::readNextRasterPart :
QgsRasterDrawer::draw :
QgsRasterLayerRenderer::render :
QgsMapRendererParallelJob::renderLayerStatic :
QgsMapRendererParallelJob::renderingFinished :
QgsArchive::zip :
QgsImageOperation::flipImage :
QtConcurrent::ThreadEngineBase::run :
QThreadPoolPrivate::reset :
QThread::start :
BaseThreadInitThunk :
RtlUserThreadStart :

QGIS Info

QGIS Version: 3.0.0-Girona
QGIS code revision: commit:001c80b0c3
Compiled against Qt: 5.9.2

Running against Qt: 5.9.2
Compiled against GDAL: 2.2.3
Running against GDAL: 2.2.3

System Info

CPU Type: x86_64
Kernel Type: winnt
Kernel Version: 10.0.15063