

# QGIS Application - Bug report #19561

## Crash while reopening minimized QGIS window.

2018-08-07 04:30 PM - Nicholas Boyko

<b>Status:</b> Closed	
<b>Priority:</b> High	
<b>Assignee:</b>	
<b>Category:</b> GUI	
<b>Affected QGIS version:</b> 3.0.3	<b>Regression?:</b> No
<b>Operating System:</b> Windows 10 Professional	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b> No	<b>Resolution:</b> not reproducible
<b>Crashes QGIS or corrupts data:</b> Yes	<b>Copied to github as #:</b> 27388

### Description

### User Feedback

I opened the window after having it minimized all weekend

### Report Details

**Crash ID:** 5fe87e1d589013065bc457c1527801c73b2dab97

### Stack Trace

```
QgsColorRampShader::shade :
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: 3.0.3-Girona  
QGIS code revision: commit:8a899c8758  
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 - 2018-08-07 04:31 PM - Giovanni Manghi

- Status changed from Open to Feedback
- Priority changed from Low to High

very difficult to test this scenario :)

can you give us more details? what datasources do you use?

#### **#2 - 2018-08-07 04:31 PM - Giovanni Manghi**

also update to 3.2

#### **#3 - 2018-08-23 02:12 PM - Nicholas Boyko**

I had some rasters relating to LiDAR QC loaded, and had another QGIS window that had other rasters open, each had roughly 2GB of data in memory. The first opened fine, the second crashed on maximizing. I had XYZ tiles loaded in both.

#### **#4 - 2018-08-23 06:13 PM - Giovanni Manghi**

Nicholas Boyko wrote:

*I had some rasters relating to LiDAR QC loaded, and had another QGIS window that had other rasters open, each had roughly 2GB of data in memory. The first opened fine, the second crashed on maximizing. I had XYZ tiles loaded in both.*

very hard to try replicate indeed. Does it happens regularly? or it was a one time thing? Any difference on 3.2/master?

#### **#5 - 2018-08-23 06:17 PM - Nicholas Boyko**

This was a one-time thing, I suspect that it's probably more of a Windows thing, possibly lost track of assigned RAM.

Have not tested 3.2, but I also have not had this issue since. I'll try replicating tomorrow.

#### **#6 - 2018-08-23 08:35 PM - Giovanni Manghi**

- Resolution set to not reproducible
- Status changed from Feedback to Closed

Reopen if replicable in a consistent way.