

QGIS Application - Bug report #18964  
Crash While trying to georeference

2018-05-16 07:39 PM - Lee Marsh

|                                        |            |                                     |
|----------------------------------------|------------|-------------------------------------|
| <b>Status:</b>                         | Open       |                                     |
| <b>Priority:</b>                       | Normal     |                                     |
| <b>Assignee:</b>                       |            |                                     |
| <b>Category:</b>                       | GDAL Tools |                                     |
| <b>Affected QGIS version:</b>          | 3.0.2      | <b>Regression?:</b> No              |
| <b>Operating System:</b>               | Windows 10 | <b>Easy fix?:</b> No                |
| <b>Pull Request or Patch supplied:</b> | No         | <b>Resolution:</b>                  |
| <b>Crashes QGIS or corrupts data:</b>  | Yes        | <b>Copied to github as #:</b> 26795 |

Description

User Feedback

trying to georeference a large tiff

Report Details

Crash ID: ccabc00c512143734bac3f8312251b1bad968f5d

Stack Trace

QgsMultiBandColorRendererWidget::renderer :  
QgsLayerStylingWidget::updateCurrentWidgetLayer :  
QMetaObject::activate :  
QListWidgetItem::'default constructor closure' :  
QMetaObject::activate :  
QItemSelectionModel::setCurrentIndex :  
QListWidget::setCurrentRow :  
QgsLayerStylingWidget::setLayer :  
QgisApp::setMapStyleDockLayer :  
QMetaObject::activate :  
QgsLayerTreeView::currentLayerChanged :  
QgsLayerTreeView::onCurrentChanged :  
QMetaObject::activate :  
QItemSelectionModel::setCurrentIndex :  
QAbstractItemView::setCurrentIndex :  
QgisApp::autoSelectAddedLayer :  
QgisApp::identify :  
QMetaObject::activate :  
QgsLayerTreeRegistryBridge::addedLayersToLayerTree :  
QgsLayerTreeRegistryBridge::layersAdded :  
QMetaObject::activate :  
QgsProject::legendLayersAdded :  
QgsProject::addMapLayers :  
QgisApp::addRasterLayer :  
QgisApp::addRasterLayerPrivate :  
QgisApp::addRasterLayer :  
QgisAppInterface::addRasterLayer :  
version :  
QMetaObject::activate :  
QAction::activate :  
QAbstractButton::click :  
QAbstractButton::mouseReleaseEvent :  
QToolButton::mouseReleaseEvent :  
QWidget::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: 3.0.2-Girona  
QGIS code revision: commit:307d082e3d  
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: 10.0.16299