

QGIS Application - Bug report #21953

QGIS crashes in Print Composer Atlas when using "inverted polygons"

2019-04-29 03:41 PM - Barbara Angerer

Status:	Feedback	
Priority:	High	
Assignee:		
Category:	Map Composer/Printing	
Affected QGIS version:	3.4.7	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 #: 29768
Description		
QGIS crashes when I try to load a layer to the print composer atlas, that uses "inverted polygons" style. I can load the layer in QGIS, but when I click on the "update preview" button in the print composer, QGIS always crashes. Crash Report: Crash ID: 5df14c83dc28210786b2131bc3a2bf4d2173712e Stack Trace QTextOption::wrapMode : QVectorPath::convertToPainterPath : QRasterPaintEngine::penChanged : QPolygonF::united : QPolygonF::united : QPolygonF::united : QRasterPaintEngine::fill : QPaintEngineEx::draw : QPaintEngineEx::drawPath : QgsFillSymbolLayer::_renderPolygon : QgsSimpleFillSymbolLayer::renderPolygon : QgsFillSymbol::renderPolygonUsingLayer : QgsFillSymbol::renderPolygon : QgsSymbol::renderFeature : QgsFeatureRenderer::renderFeatureWithSymbol : QgsRuleBasedRenderer::stopRender : QgsInvertedPolygonRenderer::stopRender : QgsMapHitTest::runHitTestLayer : QgsMapHitTest::run : QgsLayerTreeModel::setLegendFilter : QgsLayoutItemLegend::doUpdateFilterByMap : QgsLayoutItemLegend::paint : QGraphicsScene::~~QGraphicsScene : QGraphicsScene::drawForeground : QGraphicsScene::dragMoveEvent : QGraphicsItem::dragMoveEvent : QGraphicsEffectSource::draw : QgsLayoutEffect::draw : QGraphicsScene::drawItems : QGraphicsScene::drawItems :		

QGraphicsView::paintEvent :
QgsLayoutView::paintEvent :
QWidget::event :
QFrame::event :
QGraphicsView::viewportEvent :
QCoreApplicationPrivate::sendThroughObjectEventFilters :
QApplicationPrivate::notify_helper :
QApplication::notify :
QgsApplication::notify :
QCoreApplication::notifyInternal2 :
QWidgetPrivate::drawWidget :
QWidgetPrivate::paintSiblingsRecursive :
QWidgetPrivate::drawWidget :
QWidgetPrivate::paintSiblingsRecursive :
QWidgetPrivate::drawWidget :
QWidgetPrivate::paintSiblingsRecursive :
QWidgetPrivate::drawWidget :
QWidgetPrivate::paintSiblingsRecursive :
QWidgetPrivate::drawWidget :
QApplication::windowIcon :
QWidget::event :
QApplicationPrivate::notify_helper :
QApplication::notify :
QgsApplication::notify :
QCoreApplication::notifyInternal2 :
QCoreApplicationPrivate::sendPostedEvents :
QGraphicsScene::~~QGraphicsScene :
QObject::event :
QGraphicsScene::event :
QApplicationPrivate::notify_helper :
QApplication::notify :
QgsApplication::notify :
QCoreApplication::notifyInternal2 :
QCoreApplicationPrivate::sendPostedEvents :
qt_plugin_query_metadata :
QEventDispatcherWin32::processEvents :
CallWindowProcW :
DispatchMessageW :
QEventDispatcherWin32::processEvents :
qt_plugin_query_metadata :
QEventLoop::exec :
QCoreApplication::exec :
main :
BaseThreadInitThunk :
RtlUserThreadStart :

QGIS Info

QGIS Version: 3.4.7-Madeira
QGIS code revision: 5c56989325
Compiled against Qt: 5.11.2
Running against Qt: 5.11.2
Compiled against GDAL: 2.4.1
Running against GDAL: 2.4.1

System Info

CPU Type: x86_64

Kernel Type: winnt

Kernel Version: 10.0.17134

History

#1 - 2019-04-29 03:44 PM - Barbara Angerer

- File layer_properties.png added

Properties of affected layer shown in attached figure.

#2 - 2019-05-01 05:56 PM - Giovanni Manghi

- Subject changed from QGIS crashes in Print Composer Atlas to QGIS crashes in Print Composer Atlas when using "inverted polygons"

#3 - 2019-05-21 05:40 PM - Giovanni Manghi

- Status changed from Open to Feedback

Duplicate of #21247 ?

Files

layer_properties.png	610 KB	2019-04-29	Barbara Angerer
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