

QGIS Application - Bug report #20777

QGIS Crash - Creating 3D Map View

2018-12-11 04:50 PM - Eric Berkowitz

Status:Open Priority:High Assignee: Category:3D Affected QGIS version:3.4.2 Operating System:Windows 10 Pull Request or Patch supplied: Crashes QGIS or corrupts data:	Regression?:No Easy fix?:No Resolution: Copied to github as #: 28597
Description Crash ID: 721c1860e106c152d28634ec7795dac22de8d6e2 Stack Trace DumpRegistryKeyDefinitions : DumpRegistryKeyDefinitions : DumpRegistryKeyDefinitions : DumpRegistryKeyDefinitions : DrvPresentBuffers : wglCopyContext : DrvShareLists : DrvSwapBuffers : wglSwapBuffers : SwapBuffers : QOpenGLContext::swapBuffers : Qt3DRender::Render::NodeManagers::environmentLightManager : Qt3DRender::Render::Renderer::doRender : Qt3DRender::Render::Renderer::render : Qt3DRender::Render::AbstractRenderer::~AbstractRenderer : QThread::start : BaseThreadInitThunk : RtlUserThreadStart : QGIS Info QGIS Version: 3.4.2-Madeira QGIS code revision: 22034aa070 Compiled against Qt: 5.11.2 Running against Qt: 5.11.2 Compiled against GDAL: 2.3.2 Running against GDAL: 2.3.2 System Info CPU Type: x86_64 Kernel Type: winnt Kernel Version: 10.0.17134	

History

#1 - 2018-12-11 04:51 PM - Giovanni Manghi

- *Crashes QGIS or corrupts data changed from No to Yes*
- *Priority changed from Normal to High*
- *Category changed from Map Tools to 3D*

Try a new/clean profile. Attach the project/data.