

QGIS Application - Bug report #18940

QGIS main application crash just after editing large gmx track file.

2018-05-12 01:09 AM - Bryan Taylor

<b>Status:</b>	Open	
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>	Editing	
<b>Affected QGIS version:</b>	3.0.2	<b>Regression?:</b> No
<b>Operating System:</b>	Windows 7	<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> 26772
<b>Description</b>		
<p>I had used the 'gps tools' plugin to import the track file from the gpx. The track file was very complex with tracks making loops and very dense crossover/clusters. I was mostly cutting lines (having trouble with the cut tool also) and deleting segments. Upon saving edits and stopping the edit session, the application crashed, bringing up the crash notice and offering to reload qgis. It did not corrupt my data and the edits were saved.</p> <p>This happened twice while doing similar editing with about 6 files. It was not reproducible in my opinion as I couldn't exactly repeat the editing tasks I had been doing. The uploaded file is an exported selection from one that was involved in a crash. I have a sent a jpg of the full track (25mb) just to show how complex it really is. It is certainly a system taxing file to deal with, but a real world example anyway.</p>		

Files

example_track.zip	1.82 MB	2018-05-11	Bryan Taylor
full_track_extent.jpg	498 KB	2018-05-11	Bryan Taylor