

QGIS Application - Bug report #7883

Large MSSQL Tables Very Slow To Open

2013-05-22 06:40 PM - Damien Smith

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>	Data Provider/MSSQL	
<b>Affected QGIS version:</b>	master	<b>Regression?:</b> No
<b>Operating System:</b>		<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b>
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 16757
<b>Description</b>		
<p>There is a major delay when adding large, detailed MSSQL maps in QGIS. I have a 500MB+ contour file that loads in less than 1 second in MapServer &amp; MapInfo Pro but QGIS appears to be doing some sort of full scan whenever the table is added via the "Add MSSQL" DB tool or when loading as part of a project.</p> <p>Once the file is loaded, it renders fine but the delay when opening is a major issue. Loading projects containing lots of regular MSSQL spatial layers is also seems slower than it should be presumably due to the same issue.</p> <p>I have not yet tested similar files in PostGIS.</p>		

Associated revisions

Revision d2831e3f - 2013-05-28 03:38 AM - Nathan Woodrow

Load extents from geometry\_columns. Fix #7883

History

#1 - 2013-05-27 06:39 PM - Anonymous

- Status changed from Open to Closed

Fixed in changeset commit:"d2831e3fe194b761c6bdb5794541ec31e203e865".