

QGIS Application - Bug report #589

Large polygon (under postgis) causes complete crash of X session

2007-02-12 08:04 PM - john-floyd-dnr-nsw-gov-au -

<b>Status:</b>	Closed	
<b>Priority:</b>	Low	
<b>Assignee:</b>	nobody -	
<b>Category:</b>	Vectors	
<b>Affected QGIS version:</b>		<b>Regression?:</b> No
<b>Operating System:</b>	Fedora	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>		<b>Resolution:</b> fixed
<b>Crashes QGIS or corrupts data:</b>		<b>Copied to github as #:</b> 10648
<b>Description</b>		
<p>A third party shapefile, loaded into postgis (successfully), causes qgis to crash when viewed.</p> <p>The layer is 53 polygon elements. There is one element of ~430,000 segments.</p> <p>Qgis <i>will</i> load the layer if it is re-constituted as the equivalent linestrings.</p> <p>The crash appears to be at X level, causing a complete reboot of the X server, and a loss of my X session.</p>		

History

#1 - 2007-03-22 04:01 PM - john-floyd-dnr-nsw-gov-au -

- Resolution set to fixed
- Status changed from Open to Closed

This apparently was due to qt4.

Upgrade to qt4-4.2.3 fixed this (from 4.2.2). The Qt release notes included an item on polygon fill problem fixed.

#2 - 2009-08-22 12:52 AM - Anonymous

Milestone Version 0.8.2 deleted