

QGIS Application - Bug report #4515

Rendering issue with almost coincident lines

2011-11-12 01:46 AM - Sandro Santilli

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:		
Affected QGIS version:		Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:		Resolution: invalid
Crashes QGIS or corrupts data:		Copied to github as #: 14434
Description		
<p>The following WKT has a few rendering problems.</p> <p>It is a V shaped figure. One element is the full V, the other two are the two wings.</p> <p>The bottom node is coincident for the two wings, but it's moved on the left for the full V.</p> <p>If you zoom in the upper-left corner you clearly see two lines.</p> <p>If you zoom in the lower corner the line on the left becomes ONE and the one on the right become TWO.</p> <p>This is with a recent build from master, and specifically commit:be9bdeb</p> <pre>MULTILINESTRING((832709.937 816560.25, 832705.813 816470.25, 832661.937 816561.875), (832705.812 816470.25, 832709.937 816560.25), (832661.938 816561.875, 832705.813 816470.25))</pre> <p>See also ticket #4515</p>		

History

#1 - 2011-11-12 02:20 AM - Sandro Santilli

The actual input shape (was different than I thought)

<https://issues.qgis.org/attachments/3542/topotest.png>

#2 - 2011-11-12 02:25 AM - Sandro Santilli

- Resolution set to invalid

Now that we know the shape of the input, it turns out this is *NOT* a bug.

Thanks for listening ;P

#3 - 2011-11-21 01:11 PM - Sandro Santilli

- *Status changed from Open to Closed*