

## QGIS Application - Bug report #10395

### Zooming appearance

2014-05-29 02:20 PM - andskog -

<b>Status:</b> Closed	
<b>Priority:</b> Normal	
<b>Assignee:</b>	
<b>Category:</b> Map Canvas	
<b>Affected QGIS version:</b> master	<b>Regression?:</b> No
<b>Operating System:</b> W7/32b	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b> No	<b>Resolution:</b> wontfix
<b>Crashes QGIS or corrupts data:</b> No	<b>Copied to github as #:</b> 18812

#### Description

Although not a bug ...

Zooming operations in vector data is more eye pleasant in QGIS 2.2, where data renders uniformly while in the zooming process. In current QGIS master version, the zooming process seems to do a map canvas "printscreen", zooms in (or out), and displays the printscreen version temporarily, which would appear pixelled for a brief moment at the zoomed in level, before the actual data is ready for display.

#### History

#1 - 2014-05-29 03:00 PM - Nathan Woodrow

- Resolution set to wontfix

- Status changed from Open to Closed

This is a feature of multithreaded rendering and is much nicer then the old way IMO.