

## QGIS Application - Bug report #10984

### Not possible to symbolise a no-line border style.

2014-07-30 03:58 AM - Jonathan Moules

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>	Symbology	
<b>Affected QGIS version:</b>	2.4.0	<b>Regression?:</b> No
<b>Operating System:</b>		<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b> duplicate
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 19327
<b>Description</b>		
<p>Neither of the following two approaches to trying to create invisible borders for a polygon work.</p> <p>Border Style: "No Pen" - creates a obvious white line where there should be none.</p> <p>Border Style: Solid Line - set the fill and border colour to the same colour (i.e. RGB: 0,85,0) (dark green) - there's a less obvious white line that's still visible.</p>		

#### History

##### #1 - 2014-07-30 07:41 AM - Andreas Neumann

See email-thread at <http://lists.osgeo.org/pipermail/qgis-user/2014-July/028603.html>

It is an issue of the rendering library - not a bug in QGIS.

Other rendering libraries, like AGG have solved this issue.

##### #2 - 2014-07-30 08:21 AM - Giovanni Manghi

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

duplicate of #10166 and #8861

workaround: uncheck the "makes lines appear less jagged..." option in qgis general settings.