QGIS Application - Bug report #2744
Not solid (i.e. BDiagonal, FDiagonal, etc.) fillings rendering of shapes on layer with "new symbology" activated is broken on latest windows builds when exporting to image
2010-05-23 10:13 PM - Mathieu Pellerin - nIRV

Status:	Closed			
Priority:	Low			
Assignee:	Martin Dobias			
Category:	Symbology			
Affected QGIS version:		**Regression?:**	No	
Operating System:	Windows	**Easy fix?:**	No	
Pull Request or Patch supplied:		**Resolution:**	fixed	
Crashes QGIS or corrupts data:		**Copied to github as #:**	12804	

Description

I think the summary & the upcoming rendered image is self explanatory. The broken rendering started less than a month ago (I'm unfortunately not in a position to pinpoint which change led to this bug).

History

#1 - 2010-06-02 08:06 PM - Mathieu Pellerin - nIRV

Hrm, looking at the timeline, I see the splash screen was updated in preparation for the release of QGIS 1.5 ... Can a developer please have a look at this major rendering bug prior to the release? It'd be a shame to release the product with a bug that breaks new symbology rendering (at least on windows platform of not throughout all supported platforms).

#2 - 2010-06-02 08:19 PM - Mathieu Pellerin - nIRV

Just realized I had not changed the components field to Symbology. Hopefully that can draw the attention of a developer :)

#3 - 2010-06-03 03:49 AM - Martin Dobias

- Resolution set to fixed

- Status changed from Open to Closed

Fixed in commit:29e146c3 (SVN r13632).

Files

non-solid-filling-rendering-issue.png	40.4 KB	2010-05-23	Mathieu Pellerin - nIRV