QGIS Application - Bug report #264
symbology: disable visisble polygon borders when plotting with continuous color

2006-09-11 02:34 PM - pcreso-pcreso-com -

Status:	Closed			
Priority:	Low			
Assignee:	Marco Hugentobler			
Category:	Symbology			
Affected QGIS version:			**Regression?:**	No
Operating System:	All		**Easy fix?:**	No
Pull Request or Patch supplied:			**Resolution:**	fixed
Crashes QGIS or corrupts data:			**Copied to github as #:**	10323

Description

symbology: continuous colour always plots a blsck border around polygons. The border thickness can be changed, but 1 is the minimum value. I have some 350000 cells in a grid, each has a depth value.
Zoomed out, all that is visible is the black cell boundary. These can be turned off in the conventional "single symbol" bode dialogue under outline style, but this functionality is not available when using continuous color.

Ideally provide an outline style facility or perhaps just allow a border width of 0 to be set when using continuous color mode.

History

#1 - 2006-09-12 04:01 AM - Gavin Macaulay -

- Resolution set to fixed

- Status changed from Open to Closed

Fixed in SVN commit:ebebef5a (SVN r5816)

#2 - 2009-08-22 12:46 AM - Anonymous

Milestone Version 0.8 deleted