QGIS Application - Feature request #1503
Impose color gradient on unique vector symbol classification

2009-01-22 03:49 PM - John Tull

Status:	Closed		
Priority:	Low		
Assignee:	nobody -		
Category:	Symbology		
Pull Request or Patch supplied:		**Resolution:**	fixed
Easy fix?:	No	**Copied to github as #:**	11563

Description

It would be good to have the Unique Value symbology assignments have the option of producing a color gradient in addition to the default randomization of colors that now exists.

Because the Graduated Symbol option that currently exists is limited to fields of integer or real format (which makes sense algorithmically as you have a numeric scale to sort), it is not possible to use a string field with the Graduated Symbol option. Extending this to somehow operate on string data would be one possibility, but the number of categories would have to be equal to the number of rows in the attribute table. This might be too clunky. Alternatively, start and end colors might be optional in the Unique Value symbology legend type. A gradient would be created between them based on the number of unique items.

History

#1 - 2009-12-11 08:07 AM - Giovanni Manghi

- Resolution set to fixed

- Status changed from Open to Closed

this is now available with the new symbology