QGIS Application - Feature request #2111 let the user select the color ramp extreme colors

2009-11-18 12:43 PM - Giovanni Allegri

Pull Request or Patch Easy fix?:	• •	Resolution: Copied to github as #:	invalid
Category:	Symbology		
Assignee:	nobody -		
Priority:	Low		
Status:	Closed		

Description

It would usefull (and I suppose it shouldn't be difficult) to let the user choose the color ramp extreme values, instead of having a hard coded red-green gradient.

I imagine two color selectors to pick the two colors before the creation of the ramp.

In qgis/src/app/qgsgraduatedsymboldialog.cpp, at line 314, there's a TODO note:

"// todo: These color ramps should come from a dropdown list"

These would be both very useful enhancements...

History

#1 - 2009-11-18 12:57 PM - Giovanni Manghi

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

As far as I know is already possible: try add a color ramp of type "gradient" trough the style manager. Please reopen if I misunderstand the problem.

#2 - 2009-11-18 01:30 PM - Giovanni Allegri

thanks for answering.

ok, I'm aware there's a style manager to do that, but how is it connected to the properties/symbology dialog? How can a user select the newly created ramp to be used with graduated symbolos?

#3 - 2009-11-18 01:38 PM - Giovanni Manghi

hi,

using trunk, with the new symbology framework enabled, I see no problems using custom graduated ramps when doing a graduated symbology. Maybe I am missing something?

#4 - 2009-11-18 02:00 PM - Giovanni Allegri

Ops, I didn't know it was so fresh in trunk. I have the revision 12167, on Windows, and my graduated symbol interface appears as in the image I attach... So, I suppose there's something new/different in trunk now respect to the latest qgis-dev in osgeo4w...

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#5 - 2009-11-18 02:04 PM - Giovanni Manghi

this seems to me the old symbology framework. You have to enable the new one in the qgis options.

#6 - 2009-11-18 02:11 PM - Giovanni Allegri

I had checked "Use new generation symbology for rendering", but I coudn't see differences. Maybe it isn't working for windows yet...

#7 - 2009-11-18 02:27 PM - Giovanni Manghi

after enabling the new symbology it works only for newly added vectors, not for the ones already in your project

#8 - 2009-11-18 02:36 PM - Giovanni Allegri

I was just writing you back. I've tried to do it, close and reopen the shapefile... but qgis crashes if the new simbology is set. I will open a ticket addressed to the osgeo4w mantainers:)

#9 - 2009-11-18 02:39 PM - Giovanni Manghi

do you have the qgis2google plugin enabled? I found that it interferes with thr new symbology when you try add a vector.

#10 - 2009-11-19 01:50 AM - Giovanni Allegri

I were gone to bed:)

Great! Removing the google plugin solved the crashes, and now I can see the new symbology interface. But now I don't understand how to use my color ramps (created inside the style manager), as they don't appear in the color ramp combo.

Files

gradsym.png 44.9 KB 2009-11-18 Giovanni Allegri

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