QGIS Application - Bug report #6549
Invert color ramp not working

2012-10-20 03:31 AM - Paolo Cavallini

Status:	Closed		
Priority:	Normal		
Assignee:			
Category:	Symbology		
Affected QGIS version:	master	**Regression?:**	No
Operating System:		**Easy fix?:**	No
Pull Request or Patch supplied:		**Resolution:**	worksforme
Crashes QGIS or corrupts data:		**Copied to github as #:**	15753

Description
In a recent master, raster properties, if I check the flag "invert color ramp", I do not get the expected result, but the old ugly red-blue ramp

Related issues:		
Related to QGIS Application - Bug report # 15694: Invert color ramp not worki...	**Closed**	2016-10-11

History

#1 - 2012-10-20 03:35 AM - Giovanni Manghi

- Status changed from Open to Feedback

just checked, works fine here. Can you attach sample data?

#2 - 2012-10-20 03:41 AM - Paolo Cavallini

Load a single-band raster>Render type Sigleband pseudocolor>Create a new color map, select one of the ramps, then classify: clicking on the Invert checkbox does nothing

#3 - 2012-10-20 04:50 AM - Filipe Dias

Paolo Cavallini wrote:

> *Load a single-band raster>Render type Sigleband pseudocolor>Create a new color map, select one of the ramps, then classify: clicking on the*
> *Invert checkbox does nothing*

Following these steps, I get the same results.

#4 - 2012-12-31 04:15 AM - Giovanni Manghi

- Resolution set to worksforme

- Status changed from Feedback to Closed

Paolo Cavallini wrote:

> *Load a single-band raster>Render type Sigleband pseudocolor>Create a new color map, select one of the ramps, then classify: clicking on the*
> *Invert checkbox does nothing*

you must hit "classify" after checking the "invert" chekbox.