QGIS Application - Bug report #1618
color table for GRASS rasters

2009-04-02 03:04 PM - Paolo Cavallini

Status:	Closed		
Priority:	Low		
Assignee:	nobody -		
Category:	GRASS		
Affected QGIS version:		**Regression?:**	No
Operating System:	All	**Easy fix?:**	No
Pull Request or Patch supplied:		**Resolution:**	duplicate
Crashes QGIS or corrupts data:		**Copied to github as #:**	11678

Description

Newly created GRASS rasters do not get a color table assigned, and no choice is given to the user as to which color table to assign. As a result, one has to load the raster, assign a color table to it, and refresh the canvas to show the new colors. Quite boring and cumbersome for serious work.

History

#1 - 2009-04-02 03:05 PM - Paolo Cavallini

See also #408, an old bug

#2 - 2009-04-04 01:10 PM - Maciej Sieczka -

The reason is that some GRASS modues (e.g. r.mapcalc) don't create a color table for their output rasters.

If a GRASS display module encounters such a raster it defaults to 'rainbow' colortable.

Should QGIS do the same?

#3 - 2009-04-05 01:34 AM - Paolo Cavallini

- Resolution set to duplicate

- Status changed from Open to Closed

duplicate of #1207

#4 - 2009-08-22 01:02 AM - Anonymous

Milestone Version 1.0.2 deleted