

QGIS Application - Bug report #2976

Wrong properties display for GRASS Raster

2010-09-01 11:03 AM - Jean-Roc Morreale

Status:	Closed	
Priority:	Low	
Assignee:		
Category:	GUI	
Affected QGIS version:	master	Regression?: No
Operating System:	All	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: fixed
Crashes QGIS or corrupts data:	No	Copied to github as #: 13036
Description		
<p>Properties of a GRASS raster are limited by default to Transparency/General/Metadata as the user can't modify things like color table without using grass' r.color.* tools but after loading non-grass raster, QGIS then display all the properties.</p> <p>This behavior leads user to think that QGIS or their grass raster is broken, for example the grass raster display list with no item selected.</p> <p>Steps to reproduce :</p> <ol style="list-style-type: none">1. create a new project and open a grass dataset2. load a grass raster, open its properties, then close it3. load a non-grass raster, open its properties, then close it4. reopen the grass' properties, it is now displaying the same ui than the non-grass raster		

History

#1 - 2010-09-03 12:47 AM - Giovanni Manghi

Replying to [jrm](#):

Properties of a GRASS raster are limited by default to Transparency/General/Metadata as the user can't modify things like color table without using grass' r.color. tools*

this is because the GRASS rasters are no longer handled via GDAL. So you really need to have to use GRASS tools to configure/style them.
but after loading non-grass raster, QGIS then display all the properties.

This behavior leads user to think that QGIS or their grass raster is broken, for example the grass raster display list with no item selected.

Steps to reproduce :

- 1. create a new project and open a grass dataset*
- 2. load a grass raster, open its properties, then close it*
- 3. load a non-grass raster, open its properties, then close it*
- 4. reopen the grass' properties, it is now displaying the same ui than the non-grass raster*

confirmed. It is just enough to open the GRASS raster properties in QGIS, close the dialog and then reopen again.

#2 - 2011-12-16 01:55 PM - Giovanni Manghi

- Target version changed from Version 1.7.0 to Version 1.7.4

#3 - 2012-04-16 06:24 AM - Paolo Cavallini

- *Crashes QGIS or corrupts data set to No*
- *Affected QGIS version set to master*
- *Target version changed from Version 1.7.4 to Version 1.8.0*

#4 - 2012-09-04 12:02 PM - Paolo Cavallini

- *Target version changed from Version 1.8.0 to Version 2.0.0*

#5 - 2012-12-30 08:30 AM - Giovanni Manghi

- *Pull Request or Patch supplied set to No*
- *Assignee deleted (nobody -)*
- *Resolution set to fixed*
- *Status changed from Open to Closed*

does not happen anymore on master.