QGIS Application - Bug report #2810
Qgis Trunk (r13619M) crashes applying a a raster style (qml) to GRASS raster

2010-06-15 09:21 AM - andre mano

Status:	Closed		
Priority:	Low		
Assignee:	Giuseppe Sucameli		
Category:	GRASS		
Affected QGIS version:		**Regression?:**	No
Operating System:	Linux	**Easy fix?:**	No
Pull Request or Patch supplied:		**Resolution:**	fixed
Crashes QGIS or corrupts data:		**Copied to github as #:**	12870

Description

After loading a raster, I try to apply a previously created raster symbology Style (.qml). This Style file was created under a raster loaded directly to qgis. The raster is a .tiff

Associated revisions

Revision b75c1b3c - 2011-04-15 09:46 PM - Giuseppe Sucameli

fix #2810

git-svn-id: http://svn.osgeo.org/qgis/trunk/qgis@15717 c8812cc2-4d05-0410-92ff-de0c093fc19c

Revision 41f62c4f - 2011-04-15 09:46 PM - Giuseppe Sucameli

fix #2810

git-svn-id: http://svn.osgeo.org/qgis/trunk@15717 c8812cc2-4d05-0410-92ff-de0c093fc19c

History

#1 - 2010-06-15 11:28 AM - Paolo Cavallini

I get a std::bad alloc, but o crash.

#2 - 2010-06-15 11:30 AM - Paolo Cavallini

an: no crash. Debian unstable, qgis self compiled, gdal 1.7 from deb experimental

#3 - 2010-06-16 08:23 AM - Giovanni Manghi

anyway... this somehow depends by the fact that the GRASS raster provider is no more GDAL?

remember that qgis GRASS raster properties dialogs need to be overhauled (see #2794), if the above hypothesis is confirmed than applying qml styles (to GRASS rasters) should not make sense anymore.

#4 - 2010-09-19 09:42 AM - Paolo Cavallini

Still true?

#5 - 2011-04-15 12:42 PM - Giuseppe Sucameli

- Status changed from Open to In Progress

I load a GRASS raster layer, open the layer propriety, Colormap tab, I load a style and I get crash.

Crashes occur also trying to save a style instead of loading it.

#6 - 2011-04-15 12:47 PM - Giuseppe Sucameli

- Resolution set to fixed

- Status changed from In Progress to Closed

Fixed in commit:41f62c4f (SVN r15718)