

QGIS Application - Bug report #10832

Bad Allocation when opening raster properties

2014-07-07 05:01 AM - Julian O'Neill

Status:	Closed	
Priority:	Severe/Regression	
Assignee:	Jürgen Fischer	
Category:	Rasters	
Affected QGIS version:	master	Regression?: No
Operating System:	unspecified	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 19206
Description		
<p>Afternoon,</p> <p>When trying to change the properties of the raster file (attached) I only ever receive a 'Bad Allocation' error. It is not possible to open the properties dialogue box. I have created many rasters in the same way as this one, which all work. I have tried to recreate this one, but it still causes the same error. Please note that I have changed the x and y coordinates as the data is potentially sensitive.</p> <p>I expect there to be only values of -99 and 99 in the raster (null values are set to -999.0).</p> <p>Your help would be much appreciated.</p> <p>Kind Regards</p>		

Associated revisions

Revision 962a7d9f - 2014-10-16 12:39 AM - Jürgen Fischer

avoid creating a histogram without range (fixes #10832)

History

#1 - 2014-07-07 07:03 AM - Giovanni Manghi

- Subject changed from Bad Allocation - .asc properties to Bad Allocation when opening raster properties
- Operating System deleted (Windows)
- Priority changed from Normal to Severe/Regression
- Category set to Rasters
- OS version deleted (2.4)

- confirmed on Windows and Linux
- on Linux it seems to happen only if qgis is configured to render raster with the "cumulative count cut" option
- it is not a .asc only issue, it happens the same if converting this raster as .tif
- it does not happen on 2.2

#2 - 2014-10-03 03:25 AM - Giovanni Manghi

- Affected QGIS version changed from 2.4.0 to master

confirmed on the latest master.

#3 - 2014-10-15 10:03 AM - Jürgen Fischer

- Assignee set to Jürgen Fischer

#4 - 2014-10-15 03:44 PM - Jürgen Fischer

- Status changed from Open to Closed

Fixed in changeset commit:"962a7d9f789543e0ca3bf1416ff419bfef8748e6".

Files

BadAllocationGrid.zip	14 KB	2014-07-07	Julian O'Neill
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