QGIS Application - Bug report #3640 Raster transparency banding in composer output

2011-03-18 05:24 PM - John Tull

Status: Closed Priority: Low

Assignee: Marco Hugentobler

Category: Map Composer/Printing

Affected QGIS version:masterRegression?:NoOperating System:OS XEasy fix?:No

Pull Request or Patch supplied: Resolution: fixed/implemented

Crashes QGIS or corrupts data: Copied to github as #: 13699

Description

Raster layers with transparency show banding when printed. See the example attached. This is using the landcover.30m data from spearfish sample dataset, grass raster. I set the transparency at 50% for this layer and printed to a default composer page, size A0.

History

#1 - 2011-08-15 01:29 PM - Dayne Broderson

- File qgis-print-transparency-issue.jpeg added

I am also seeing this behavior.

Keeping track of my notes at: https://gist.github.com/1147439

This is on 1.8 (git checkout). Easily repeatable from any raster dataset as long as you set your output DPI high enough to cause the error.

#2 - 2011-12-16 01:48 PM - Giovanni Manghi

- Target version changed from Version 1.7.0 to Version 1.7.4

#3 - 2012-04-16 06:26 AM - Paolo Cavallini

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

#4 - 2012-09-04 12:00 PM - Paolo Cavallini

- Target version changed from Version 1.8.0 to Version 2.0.0

#5 - 2014-04-06 06:02 AM - Jürgen Fischer

- Category changed from 33 to Map Composer/Printing

#6 - 2014-05-31 11:08 PM - Nyall Dawson

- Status changed from Open to Feedback
- Pull Request or Patch supplied set to No

Is this still an issue in current master? If so, can you provide a sample project which illustrates the banding?

#7 - 2014-06-22 02:58 AM - Giovanni Manghi

2025-12-15 1/2

- Resolution set to fixed/implemented
- Status changed from Feedback to Closed

closing for lack of feedback.

Files

raster_output.png	224 KB	2011-03-18	John Tull
qgis-print-transparency-issue.jpeg	804 KB	2011-08-15	Dayne Broderson

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