# QGIS Application - Bug report #18153 When loading a raster style from .gml the resampling options are not read in correctly.

2018-02-20 08:50 AM - Alister Hood

Status:	Closed			
Priority:	Normal			
Assignee:				
Category:	GUI			
Affected QGIS version:master		Regression?:	Yes	
Operating System:		Easy fix?:	No	
Pull Request or Patch supplied:		Resolution:	worksforme	
Crashes QGIS or corru <b>pits</b> data:		Copied to github as	Copied to github as #: 26046	
Description		•		

The resampling options are saved correctly when creating a "default style" .qml file, and are correctly loaded when adding a layer which has a .qml file alongside it.

They are not loaded correctly when loading a .qml file via the layer properties dialog.

i.e. when you load a style using the "layer properties" dialog it initially **renders** using the zoomed in and out resampling options stored in the qml file, but the settings displayed in the dialog remain the same as they were before you loaded the style. Then when you click "apply" the layer is re-rendered with the settings from the dialog.

## History

## #1 - 2018-02-22 02:16 PM - Alessandro Pasotti

- Status changed from Open to Feedback

Would you please add a minimal test project and qml file to reproduce this issue?

## #2 - 2018-05-18 02:45 PM - matteo ghetta

- File raster.zip added

I confirm this issue. I attach a simple reclassified raster with a qml file. When loading this raster, the style is automatically loaded, but with a small tweak on some option (interpolation, min/max, etc) the displayed color ramp in the combobox is loaded and the loaded stile is gone.

## #3 - 2018-05-19 12:28 AM - Alister Hood

Sorry guys, I seem to have missed the notifications for a few issues several months back. I can come back later with a test case.

Matteo, this ticket is very specific about the resampling setting not being read into the dialog.

It sounds like you have a completely different issue (which has also been reported). By any chance was your qml file produced by QGIS 2.x, but you are using it in 3.x?

## #4 - 2018-05-19 07:17 AM - Alister Hood

Alister Hood wrote:

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Sorry, I didn't quite remember that right. It was suggested in the comments on #17102 (I'm guessing you actually came here from that ticket) that I could report that as a new issue, but also that people may not be likely to actually work on fixing it. I didn't file another ticket for it and I haven't checked whether anyone else has. You may want to file a ticket yourself.

## #5 - 2018-05-19 02:19 PM - Alister Hood

- Status changed from Feedback to Closed

- Resolution set to worksforme

This issue appears to be fixed in 3.0.2

## #6 - 2019-01-27 12:41 AM - Alister Hood

Alister Hood wrote:

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I have filed it as #21108, as I believe no one else has filed it.

Files

raster.zip

1.71 KB 2018-05-18

matteo ghetta