

## QGIS Application - Bug report #16500

### QML style is not applied to a specific raster layer

2017-05-02 04:29 PM - dr -

<b>Status:</b>	Feedback	
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>	Symbology	
<b>Affected QGIS version:</b>	master	<b>Regression?:</b> No
<b>Operating System:</b>		<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b>
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 24406
<b>Description</b>  1) Open QGIS and add raster layer hrsl_bfa.tif 2) Properties - Style - Style - Load Style - qml/hrsl_bfa.qml. Layer appearance is changed at canvas. But when you click Apply - canvas becomes black.  Dataset: <a href="https://www.dropbox.com/s/lt595zahtlpnuhv/hrsl_bfa.zip?dl=0">https://www.dropbox.com/s/lt595zahtlpnuhv/hrsl_bfa.zip?dl=0</a>		

#### History

##### #1 - 2017-05-03 11:44 AM - Giovanni Manghi

- Operating System deleted (Ubuntu)

- Subject changed from QML style is not applied to raster layer to QML style is not applied to a specific raster layer

True.

Is also true that this happens for the specific linked raster, not in general.

On QGIS 2.14/2.18 trying opening the raster properties returns

std::bad\_alloc

while on master properties open as expected.

I tried recreate the overviews and translate the raster with gdal at no avail.

##### #2 - 2019-03-09 04:28 PM - Giovanni Manghi

- Status changed from Open to Feedback

Please check if this issue is still valid on QGIS 3.4.5 or 3.6.