

## QGIS Application - Feature request #9800

### Display a (raster) background band set as a colour

2014-03-17 07:12 AM - Jonathan Moules

<b>Status:</b>	Open	<b>Resolution:</b> <b>Copied to github as #:</b> 18339
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>	Rasters	
<b>Pull Request or Patch supplied:</b>	No	
<b>Easy fix?:</b>	No	
<b>Description</b>		
<p>The ability for QGIS to have a set of band values specified which in turn will be displayed as a "background colour" which can be specified by the user.</p> <p>Attached is a screenshot of the ArcGIS implementation which is nice and simple and effective.</p>		

#### History

##### #1 - 2014-03-17 12:25 PM - Martin Dobias

Do you mean to use a particular color as a background instead of leaving pixels transparent or do you expect the list of pixels with background color should be separate from the list of transparent pixels?

##### #2 - 2014-03-19 05:25 AM - Jonathan Moules

I mean the specified pixels should become a specified colour.

That said, if the "Custom Transparency Options" can be ported over but to give a colour, that'd be sufficient too. I can't see any easy way to create a palette within QGIS.

##### #3 - 2017-05-01 12:47 AM - Giovanni Manghi

- Easy fix? set to No

#### Files

Clipboard01.png	2.72 KB	2014-03-17	Jonathan Moules
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