

## QGIS Application - Bug report #4709

### If a raster band is set to "no set", then the raster become transparent

2011-12-28 08:42 AM - Giovanni Manghi

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>	Rasters	
<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>		<b>Resolution:</b> fixed
<b>Crashes QGIS or corrupts data:</b>		<b>Copied to github as #:</b> 14593
<b>Description</b>		
in a multi-band raster. Tested on qgis-mster.		

#### History

##### #1 - 2012-01-26 10:40 AM - Alexander Bruy

Looked at several old QGIS versions (1.5, 1.3 and 1.1) and all of them have same behavior. Don't know how 3-band raster can be displayed when only 2 bands supplied. Maybe, draw one band twice, e.g. RED = Band 1, GREEN = Band 2 and BLUE = Band 2?

##### #2 - 2012-01-27 06:34 AM - Giovanni Manghi

Then I would say to don't allow unselect a band. Your solution seems good to me.

##### #3 - 2012-04-09 03:40 PM - Giuseppe Sucameli

- Priority changed from 6 to Normal

Giovanni Manghi wrote:

| Then I would say to don't allow unselect a band

Why should anybody unset a band? Any reason?

##### #4 - 2012-04-10 02:28 AM - Giovanni Manghi

| Why should anybody unset a band? Any reason?

maybe it does not make sense, but if it is possible to do that (unselecting a band) then someone will do, and if the result is "wrong" or can puzzle the user, then better not allow it at all. Just my 2c.

##### #5 - 2012-04-16 06:32 AM - Paolo Cavallini

- Target version changed from Version 1.7.4 to Version 1.8.0

**#6 - 2012-09-04 11:55 AM - Paolo Cavallini**

- *Target version changed from Version 1.8.0 to Version 2.0.0*

**#7 - 2012-10-05 01:06 AM - Giovanni Manghi**

- *Resolution set to fixed*

- *Status changed from Open to Closed*

It seems fixed in master.