

## QGIS Application - Bug report #5285

### NoData value should not be considered when classifying a raster

2012-04-02 11:24 PM - mattwigway .

<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>	No	<b>Resolution:</b> duplicate
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 15005
<b>Description</b>		
<p>When classifying a raster or when calculating min and max, the NoData value (on the transparency tab) should be ignored. For instance, I have a raster that has values between -30 and 130 as well as NoData values of -32768. Min, max and the classifier stretch the raster all the way to -32768.</p>		

#### History

**#1 - 2012-04-03 08:28 AM - Giovanni Manghi**

- Status changed from Open to Feedback

probably duplicate of #1380. Please check and confirm.

**#2 - 2012-04-03 10:42 AM - mattwigway .**

You're right, sorry 'bout that. I evidently don't have permission to close it, can someone go ahead and do that?

**#3 - 2012-04-03 10:44 AM - Paolo Cavallini**

- Resolution set to duplicate

- Status changed from Feedback to Closed