

QGIS Application - Bug report #7074

lowest non-zero value in a single band geotiff will not display

2013-01-29 03:08 PM - Barry Snowdon

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	Rasters	
Affected QGIS version:	1.8.0	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: fixed/implemented
Crashes QGIS or corrupts data:	No	Copied to github as #: 16158
Description		
<p>Hi,</p> <p>I'm using Lisboa and do alot of map algebra with single band geotifs. If I create a geotiff with values ranging from 1 to 10, 5 to 25, 3 to 27 for example, QGIS will always display the lowest value (the 1,5 or 3 in my examples) as white or transparent. Yet is I "identify" that region of the map Lisboa knows about the value. This is regardless of whether I set the layer properties to grayscale, pseudocolor, freak-out or colormap. I'm using zero as the null value.</p> <p>Any help/guidance would be greatly appreciated.</p> <p>Barry.</p>		

History

#1 - 2013-01-30 03:02 PM - Giovanni Manghi

- Affected QGIS version changed from master to 1.8.0
- Status changed from Open to Feedback
- Category set to Rasters

Have you tested qgis master? a lot of work have been done there on rasters.

#2 - 2014-06-23 02:57 AM - Giovanni Manghi

- Resolution set to fixed/implemented
- Status changed from Feedback to Closed

it definitely works as expected on recent qgis releases.