

QGIS Application - Bug report #5730

Trasparent pixels list turns NULLs into "0"

2012-06-04 04:14 AM - Giovanni Manghi

Status:	Closed	
Priority:	High	
Assignee:		
Category:	Rasters	
Affected QGIS version:	master	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:		Resolution: fixed
Crashes QGIS or corrupts data:		Copied to github as #: 15243
Description		
<p>Take a rasters with NULLS (example http://www.faunalia.pt/downloads/declives_pttm06.tar.gz)</p> <p>with the greyscale colormap is all OK.</p> <p>Give it a different colormap and the NULLs will be given a colour (not handy).</p> <p>Then enter the raster properties and in the trasparent pixel list use the "add values from display" tool to pick the NULLs and turn them trasparent -> the NULLs will turn to "0" and so the "0" pixels will become trasparent instead of the NULLs ones.</p> <p>This was observed on both master and 1.7.4</p>		

History

#1 - 2012-06-25 02:50 PM - stefano campus

in my experience, the only solution is to reclassify no data values to -99999.

in this case all works fine and transparency is mantained.

#2 - 2012-09-04 12:09 PM - Paolo Cavallini

- Target version set to Version 2.0.0

#3 - 2012-10-04 04:00 PM - Giovanni Manghi

- Resolution set to fixed

- Status changed from Open to Closed

Solved in master.