

**Application: gvSIG desktop - gvSIG bugs #4552**  
**raster novalues are not kept**

07/21/2017 11:29 AM - Andrea Antonello

<b>Status:</b> New	<b>% Done:</b> 0%
<b>Priority:</b> Normal	<b>Spent time:</b> 0.00 hour
<b>Assignee:</b>	
<b>Category:</b> Raster	
<b>Target version:</b>	
<b>Severity:</b> Minor	<b>Add-on version:</b>
<b>gvSIG version:</b> 2.4.0	<b>Add-on build:</b>
<b>gvSIG build:</b>	<b>Add-on resolve version:</b>
<b>Operative System:</b> Linux	<b>Add-on resolve build:</b>
<b>Keywords:</b>	<b>Proyecto:</b>
<b>Has patch:</b>	<b>Hito:</b>
<b>Add-on name:</b> Unknown	

**Description**

Workflow:

- load a raster map
- change the colormap to suite your needs
- define -9999 as nodata in the "Raster Properties" tab and click "save" + display nodata transparent (btw, I think that should be on by default)

Everything looks good in the map.

- close gvSIG and open it up again in the previously closed project
- the novalues setting is not kept and needs to be done again

**Related issues:**

Related to Application: gvSIG desktop - gvSIG bugs # 4652: NoData value in GT... **New** **09/06/2017**

**History**

**#1 - 04/20/2020 01:31 PM - Álvaro Anguix**

- Category changed from *Symbology* to *Raster*

**#2 - 04/20/2020 01:31 PM - Álvaro Anguix**

- Related to gvSIG bugs #4652: NoData value in GTiff is ignored added