

Application: gvSIG desktop - gvSIG bugs #2819

Black area around raster files

09/17/2014 08:04 AM - Mario Carrera

Status:	New	% Done:	0%
Priority:	Normal	Spent time:	0.00 hour
Assignee:			
Category:	Raster		
Target version:			
Severity:	Minor	Add-on version:	
gvSIG version:	2.1.0	Add-on build:	
gvSIG build:	2246	Add-on resolve version:	
Operative System:		Add-on resolve build:	
Keywords:		Proyecto:	
Has patch:		Hito:	
Add-on name:	Unknown		

Description

When a raster file is loaded, a black area appears around the extent of the layer. That area changes depending on the zoom.

It doesn't affect the "zoom to layer" tool, it works good.

If we have another layer (raster or not), the black area covers it.

I attach two screenshots with the same layers but two different zooms. In the picture number one, the layer is covered by the black area of the other one.

I also attach the log file.

Related issues:

Related to Application: gvSIG desktop - gvSIG feature requests # 2946: Set No...

Invalid

10/28/2014

History

#1 - 09/17/2014 08:52 AM - Álvaro Anguix

Dato adicional: A mi no me sucede, y uso Ubuntu 64 como Mario.

#2 - 09/17/2014 09:07 AM - Mario Carrera

Parece que ocurre cargando la imagen Teselada, no en Normal.

#3 - 09/17/2014 09:48 AM - Antonio Falciano

It usually happens with raster formats like JPEG and ECW. It should not depend by the tessellation. For instance, add a WMS layer several time changing the format and you'll notice the differences.

#4 - 10/28/2014 10:17 AM - Antonio Falciano

Related to #2946.

#5 - 01/27/2015 02:32 PM - Álvaro Anguix

- Category set to Raster

#6 - 03/02/2015 10:51 AM - Álvaro Anguix

- Related to gvSIG feature requests #2946: Set NoData values transparent by default added

#7 - 03/02/2015 10:51 AM - Álvaro Anguix

- Target version set to 2.2.0-2311-rc2

- Assignee set to Francisco Díaz Carsí

#8 - 03/13/2015 12:13 PM - Álvaro Anguix

- Target version deleted (2.2.0-2311-rc2)

#9 - 06/20/2016 11:57 AM - Joaquín del Cerro Murciano

- Assignee deleted (Francisco Díaz Carsí)

Files

extent-raster-1.png	19 KB	09/17/2014	Mario Carrera
extent-raster-2.png	92.8 KB	09/17/2014	Mario Carrera
gvSIG.log	328 KB	09/17/2014	Mario Carrera