Application: gvSIG desktop - gvSIG bugs #429
Reprojection to EPSG:4326 doesn't works.

03/09/2012 02:44 PM - Manuel Madrid

Status:	Closed		**% Done:**	0%
Priority:	High		**Spent time:**	0.00 hour
Assignee:	Juan Lucas Domínguez			
Category:	Application			
Target version:	2.0.0-alpha5			
Severity:			**Add-on version:**	
gvSIG version:	2.0.0		**Add-on build:**	
gvSIG build:	2045		**Add-on resolve version:**	
Operative System:			**Add-on resolve build:**	
Keywords:			**Proyecto:**	
Has patch:	No		**Hito:**	
Add-on name:	Unknown			

Description

1. Create a view.
2. Set its CRS to EPSG:4326
3. Load a vector layer created in a projected CRS (e.g. EPSG:23030)
4. Look at the coordinates showed in the status bar (right lower corner). They seem to be in degrees but they are really in meters.

History

#1 - 04/04/2012 03:57 PM - Manuel Madrid

When the view is in 4326 the coordenates shown in the status bar should be in deegres.

#2 - 04/06/2012 08:12 PM - Manuel Madrid

- Priority changed from Normal to High

#3 - 04/08/2012 10:00 PM - Joaquín del Cerro Murciano

- Target version set to 2.0.0-alpha5

#4 - 05/15/2012 08:33 AM - Joaquín del Cerro Murciano

- Assignee set to Juan Lucas Domínguez

#5 - 05/16/2012 12:10 PM - Juan Lucas Domínguez

- File 4326.jpg added

I have not had that problem. Coordinates look OK (see image 4326.jpg), but the scale is wrong (obviously it is not 1:0)

#6 - 05/16/2012 12:26 PM - Juan Lucas Domínguez

- Status changed from New to In progress

#7 - 05/16/2012 01:47 PM - Juan Lucas Domínguez

This bug and #430 do not happen in the current workspace, but if you copy the binaries from "product" to a pre-installed gvSIG, the problems happens again. I am investigating this.

#8 - 05/21/2012 09:35 AM - Juan Lucas Domínguez

- Status changed from In progress to Fixed

This bug does not happen in the current workspace (38227)

#9 - 06/11/2012 12:52 PM - María Maluenda

- Status changed from Fixed to Closed

Closed in the gvSIG build 2047

Files

4326.jpg	65.4 KB	05/16/2012	Juan Lucas Domínguez