

Application: gvSIG desktop - gvSIG bugs #2442

Zoom extent when a layer is reprojected on the fly is not correct

03/13/2014 01:07 PM - Mario Carrera

Status: Closed	% Done: 0%
Priority: Normal	Spent time: 0.00 hour
Assignee:	
Category:	
Target version:	
Severity:	Add-on version:
gvSIG version: 2.1.0	Add-on build:
gvSIG build: 2221	Add-on resolve version:
Operative System:	Add-on resolve build:
Keywords:	Proyecto:
Has patch: No	Hito:
Add-on name: Unknown	

Description

When a layer is reprojected on the fly in a view, the zoom extent is on the original coordinates of the layer, not on the reprojected layer.

Steps:

- We have a view in EPSG 23030 (UTM), and we load "Spain" in 4326 (latitude-longitude), reprojecting on the fly.
- Zoom is on the coordinates in latitude-longitude, so we don't see the layer at the view.

If we had other layers in 23030 the zoom is to all the layers.

History

#1 - 03/13/2014 01:27 PM - Juan Lucas Domínguez

- Status changed from New to Awaiting response

I think this is the same as #2436 (fixed) so it will not happen in the next build

#2 - 03/13/2014 01:47 PM - Álvaro Anguix

- Status changed from Awaiting response to Fixed

#3 - 03/28/2014 01:38 PM - Álvaro Anguix

- Status changed from Fixed to Closed