

Application: gvSIG desktop - gvSIG bugs #4183

PRJ file when using "Reproject" geoprocess is created with the origin CRS

03/21/2016 02:50 PM - Mario Carrera

Status:	New	% Done:	0%
Priority:	Normal	Spent time:	0.00 hour
Assignee:			
Category:	Geoprocess		
Target version:			
Severity:	Minor	Add-on version:	
gvSIG version:	2.3.0	Add-on build:	
gvSIG build:	2425	Add-on resolve version:	
Operative System:		Add-on resolve build:	
Keywords:		Proyecto:	
Has patch:		Hito:	
Add-on name:	Unknown		

Description

When we use "Reproject" geoprocess tool for a layer, the Origin CRS is the same than the View where the layer is, and we have to indicate the destination CRS for the layer.

The problem is that it creates the PRJ file with the CRS of the View (the origin CRS), so when the new layer is loaded in a View, it's not loaded correctly.

The PRJ should be created with the new CRS, the destination CRS.

Related issues:

Related to Application: gvSIG desktop - gvSIG bugs # 4324: Reproject tool gen...	Invalid	08/18/2016
Related to Application: gvSIG desktop - gvSIG bugs # 2539: Outputs of Reproje...	New	05/23/2014

History

#1 - 07/25/2016 06:29 PM - Álvaro Anguix

- Status changed from New to Invalid

Duplicated: <https://redmine.gvsig.net/redmine/issues/2539>

#2 - 08/18/2016 07:17 PM - Cesar Martinez Izquierdo

- Status changed from Invalid to New

Reopening as it is not exactly the same problem as in #2539 (that one is related with the CRS used to load the layers after created, while this one is related with the .prj file created on the process).

#3 - 08/18/2016 07:18 PM - Cesar Martinez Izquierdo

- Related to gvSIG bugs #4324: Reproject tool generates wrong .prj file added

#4 - 08/18/2016 07:19 PM - Cesar Martinez Izquierdo

- Related to gvSIG bugs #2539: Outputs of Reproject geoprocess in view CRS added

#5 - 03/04/2020 01:24 PM - Álvaro Anguix

- Target version set to 2.5.1-3044

#6 - 03/04/2020 01:24 PM - Álvaro Anguix

- Target version deleted (2.5.1-3044)