

Application: gvSIG desktop - gvSIG bugs #890

Clip return an empty layer

07/18/2012 01:39 PM - Vicent Domenech

Status:	Closed	% Done:	0%
Priority:	Normal	Spent time:	0.00 hour
Assignee:	Juan Lucas Domínguez		
Category:	Geoprocess		
Target version:	2.0.0-devel-2052		
Severity:		Add-on version:	
gvSIG version:	2.0.0	Add-on build:	
gvSIG build:	2049	Add-on resolve version:	
Operative System:	Linux	Add-on resolve build:	
Keywords:		Proyecto:	
Has patch:	No	Hito:	
Add-on name:	Unknown		

Description

1. Open gvSIG, new view.
2. Load line shapefile (http://downloads.gvsig.org/download/geodata/vector/SHP2D/hidro_andalucia.zip) and polygon shapefile (<http://downloads.gvsig.org/download/geodata/vector/SHP2D/municipiosAndal.zip>).
3. After select one polygon, click on Clip tool.
4. Select on Input Cover the line shapefile and on Clip Cover the polygon shapefile.
5. Activate the checkbox of geometries selected.
6. Define the output cover.
7. Press OK.
8. The result is an empty layer.

History

#1 - 08/10/2012 11:38 AM - Manuel Madrid

- Target version set to 2.0.0-rc1

#2 - 08/13/2012 11:00 AM - Joaquín del Cerro Murciano

- Assignee set to Juan Lucas Domínguez

#3 - 08/24/2012 11:00 AM - Vicent Domenech

I think the result is an empty layer because selected geometries is referred to the input cover. Will be possible to clip selecting a polygon which overlay the other layer? If the answer is no, maybe a text explaining the selected geometries is referred to the input cover would be appreciated

#4 - 08/24/2012 12:02 PM - Juan Lucas Domínguez

- Status changed from New to In progress

#5 - 08/27/2012 12:25 PM - Juan Lucas Domínguez

- Status changed from In progress to Fixed

Hello, you are right. The tag was ambiguous. It is now more explicit "Selected features (input layer)"

gvsig-geoprocess:r291

Improved tag in form for 'clipping' geoprocess.

#6 - 08/30/2012 02:15 PM - Joaquín del Cerro Murciano

- *Target version changed from 2.0.0-rc1 to 2.0.0-devel-2052*

#7 - 09/06/2012 09:34 AM - Vicent Domenech

- *Status changed from Fixed to Closed*

Closed with gvSIG build 2052