

Application: gvSIG desktop - gvSIG bugs #1208

In Spatial join geoprocess options, the selected geometries checkbox is not clear to which layers is referred

10/02/2012 12:05 PM - Vicent Domenech

Status:	Closed	% Done:	0%
Priority:	Normal	Spent time:	0.00 hour
Assignee:	Ignacio Brodín		
Category:	Geoprocess		
Target version:	2.0.0-rc1		
Severity:		Add-on version:	
gvSIG version:	2.0.0	Add-on build:	
gvSIG build:	2054	Add-on resolve version:	
Operative System:	Linux	Add-on resolve build:	
Keywords:		Proyecto:	
Has patch:	No	Hito:	
Add-on name:	Unknown		

Description

The Spatial join geoprocess option window has the option to refers this to the selected geometries. I understand this is referred to both layers (input and cover). In this case, the selected geometries works only with the input. Could it be specified to which layer refers the selection?

Here an e.g.:

Open gvSIG

Open new View

Add lineal shape layer (/geodata/vector/SHP2D/puente/puente.shp)

Add polygonal shape layer (/geodata/vector/SHP2D/Alicante_Cultivo_ICV_SHP2d/Alicante_Cultivo_ICV_SHP2d.shp)

Select all elements of Alicante_Cultivo_ICV_SHP2d.shp layer

Select the first element of puentes.shp layer

Click in intersection tool from geoprocessing

Select 'Alicante_Cultivo_ICV_SHP2d.shp' as Input layer

Select 'puentes.shp' as Overlay layer

Activate the checkbox of "Selected geometries"

The results of the intersection are like if we had done the same without activate the "Selected geometries" checkbox.

In this case if the "Selected geometries" options refers to the Input layer, it should be specified at least with a comment.

History

#1 - 10/02/2012 02:14 PM - Manuel Madrid

- Target version set to 2.0.0-rc1

#2 - 10/04/2012 09:29 AM - Manuel Madrid

- Assignee set to Ignacio Brodín

#3 - 10/17/2012 03:47 PM - Ignacio Brodín

- Status changed from New to Fixed

gvSIG-geoprocess:r313

#4 - 11/15/2012 03:00 PM - Abenchara Socorro

- Status changed from Fixed to Closed

Closed in build 2058