

Application: gvSIG desktop - gvSIG bugs #1209

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

10/02/2012 01:16 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

Open gvSIG

Open new View

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

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

Select all elements of comunicaciones_andalucia.shp layer

Select the first 55 elements of hidro_andalucia.shp layer

Click on Union tool from geoprocessing

Select 'comunicaciones_andalucia.shp' as Input layer

Select 'hidro_andalucia.shp' as Overlay layer

Activate the checkbox of "Selected geometries"

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

In the Union-line: The result is like I think, the union is only with the selected elements in both layers.

"Selected geometries" should be clear to which layers is referred

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 03:49 PM - Ignacio Brodín

- Status changed from New to Fixed

gvSIG-geoprocess:r314

#4 - 11/15/2012 03:02 PM - Abenchara Socorro

- Status changed from Fixed to Closed

Closed in build 2058