

Application: gvSIG desktop - gvSIG bugs #1136

The output in clip geoprocess with point shape layer doesn't appear when selecting temporary file

09/14/2012 09:51 AM - Vicent Domenech

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

Description

Open gvsig
Add new view
Select 'Add layer' button
Add layer (geodata/vector/SHP2D/Alicante_Cotas_ICV_SHP2d/Alicante_Cotas_ICV_SHP2d.shp)
Add layer (geodata/vector/SHP2D/Alicante_Cultivo_ICV_SHP2D_cultivo_recorte/Alicante_Cultivo_ICV_SHP2D_cultivo_recorte.shp)
Click Open
Click on OK
Click on 'Clip' from gvSIG geoprocessing tools
Select 'Input cover' (Alicante_Cotas_ICV_SHP2d.shp)
Select 'Clip cover' (Alicante_Cultivo_ICV_SHP2D_cultivo_recorte.shp)
Save to temporary file
Click Ok
The clip layer doesn't appear in ToC

If we do the same but saving the results in selected files, we can see how the clip point layer appears.

gvSIG build 2052
org.gvsig.geoprocess.app.algorithm-1.0.0-SNAPSHOT-2047
org.gvsig.geoprocess.app.mainplugin-1.0.0-SNAPSHOT-2047

History

#1 - 10/04/2012 09:24 AM - Manuel Madrid

- Assignee set to Ignacio Brodín

#2 - 10/16/2012 07:19 PM - Manuel Madrid

- Subject changed from *The output in clip geoprocess with point shape layer doesn't appear* to *The output in clip geoprocess with point shape layer doesn't appear when selecting temporary file*

- Priority changed from *Normal* to *Low*

#3 - 11/16/2012 01:13 PM - Ignacio Brodín

- Status changed from *New* to *Fixed*

This bug does not happen now. It should be resolved in the build number 2049 of Geoprocess plugin

#4 - 11/19/2012 09:21 AM - Vicent Domenech

- Status changed from Fixed to Closed

Closed using gvSIG build 2058