

Application: gvSIG desktop - gvSIG bugs #1110

Empty layer after apply XY shift to a multigeometry/dxf layer

09/10/2012 01:16 PM - Vicent Domenech

Status:	Closed	% Done:	0%
Priority:	Normal	Spent time:	0.00 hour
Assignee:			
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
Click Open
Click on OK
Click on "X and Y shift" from gvSIG geoprocessing tools
Select 'Input cover'
Insert X shift and Y shift in meters
Save to temporary file
Click Ok
The layer is empty, check it opening the attribute table

History

#1 - 09/12/2012 09:58 AM - Vicent Domenech

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

#2 - 10/05/2012 02:49 PM - Vicent Domenech

- Status changed from New to Closed

Now, in version 2055, we have other problem. #1238