

Application: gvSIG desktop - gvSIG bugs #990

Merge tool doesn't merge point layers

08/21/2012 10:09 AM - Vicent Domenech

<b>Status:</b>	Closed	<b>% Done:</b>	0%
<b>Priority:</b>	Urgent	<b>Spent time:</b>	0.00 hour
<b>Assignee:</b>	Ignacio Brodín		
<b>Category:</b>	Geoprocess		
<b>Target version:</b>	2.0.0-rc1		
<b>Severity:</b>		<b>Add-on version:</b>	
<b>gvSIG version:</b>	2.0.0	<b>Add-on build:</b>	
<b>gvSIG build:</b>	2049	<b>Add-on resolve version:</b>	
<b>Operative System:</b>	Linux	<b>Add-on resolve build:</b>	
<b>Keywords:</b>		<b>Proyecto:</b>	
<b>Has patch:</b>	No	<b>Hito:</b>	
<b>Add-on name:</b>	Unknown		
<b>Description</b>			
<p>Open gvSIG</p> <p>Open new View</p> <p>Add point shape layer "/geodata/vector/SHP2D/Alicante_Cotas1_ICV_SHP2D/Alicante_Cotas1_ICV_SHP2d.shp"</p> <p>Add point shape layer "/geodata/vector/SHP2D/Alicante_Cotas2_ICV_SHP2D/Alicante_Cotas2_ICV_SHP2d.shp"</p> <p>Click on Merge tool</p> <p>Activate 'Select all layers' checkbox</p> <p>Select Alicante_Cotas2_ICV_SHP2d.shp as a Field</p> <p>Save it in a temporary file</p> <p>Click Ok</p> <p>Merge is created but not with the correct result. If we open Merge and Alicante_Cotas2_ICV_SHP2d.shp attribute tables we can see they are equals when it should be the merge of both (Alicante_Cotas1_ICV_SHP2d.shp and Alicante_Cotas2_ICV_SHP2d.shp)</p>			

History

#1 - 10/30/2012 06:39 PM - Manuel Madrid

- Assignee set to Ignacio Brodín
- Priority changed from Normal to Urgent
- Target version set to 2.0.0-rc1

#2 - 10/31/2012 10:41 AM - Ignacio Brodín

- Status changed from New to Fixed

This bug probably was related with the #1126. This does not happen

#3 - 11/15/2012 12:52 PM - Abenchara Socorro

works in build 2058

#4 - 11/15/2012 12:52 PM - Abenchara Socorro

- Status changed from Fixed to Closed

Sorry, I forgot to mark as CLOSED in the previous message