

GIS - Documentation #10733

Tags retained when the same geometry is replaced

04/08/2020 16:15 - Giulio Di Anastasio

<b>Status:</b>	New	<b>Start date:</b>	04/08/2020
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>		<b>% Done:</b>	0%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>		<b>Spent time:</b>	0.00 hour
<b>Description</b>			
<p>The linework for infrastructure survey carried out by Eric Chacra in May 2020 was originally imported with a problem of ambiguity in the "Accuracy" table and in the "Accuracy" table.</p> <p>The result was that lines did not inherit the attributes survey date, accuracy, equipment, surveyor.</p> <p>Nevertheless lines were displayed on the Gisaf map, without these attributes, and tags were given to some of these lines.</p> <p>The values for the two tables ("Accuracy", "Accuracy") have been corrected, ambiguity resolved.</p> <p>The lines in the layers V-ELEC-UGND-----E and V-COMM-CABL-----E have been then reimported, the attributes have been properly assigned, and the tags have been retained.</p> <p>Giulio, 4 August 2020</p>			

History

#1 - 04/08/2020 16:16 - Giulio Di Anastasio

- Project changed from Gisaf to GIS