

## Application: gvSIG desktop - gvSIG bugs #2606

### Features are not drawn when loading a XLS file as a layer if the "Use first row as header" is checked

06/27/2014 04:22 PM - Manuel Madrid

<b>Status:</b> Invalid	<b>% Done:</b> 0%
<b>Priority:</b> Normal	<b>Spent time:</b> 0.00 hour
<b>Assignee:</b> Manuel Madrid	
<b>Category:</b> XLS (Excel spreadsheet)	
<b>Target version:</b>	
<b>Severity:</b> Minor	<b>Add-on version:</b>
<b>gvSIG version:</b> 2.1.0	<b>Add-on build:</b>
<b>gvSIG build:</b> 2229	<b>Add-on resolve version:</b>
<b>Operative System:</b>	<b>Add-on resolve build:</b>
<b>Keywords:</b>	<b>Proyecto:</b>
<b>Has patch:</b>	<b>Hito:</b>
<b>Add-on name:</b> Unknown	

**Description**

1. Launch gvSIG.
2. Create a view.
3. Add layer > File.
4. Select a XLS file that contains at least X and Y coordinates.
5. Click on Properties.
6. Select the proper sheet number.
7. Check the "Use first row as header" option.
8. type the name of the columns that contain the coordinates.
9. Accept and Ok.

The layer is added to the ToC but no features are shown. The attribute table is correct.

## History

### #1 - 07/03/2014 11:50 AM - Manuel Madrid

- Description updated

- Subject changed from Features are not drawn when loading a XLS file as a layer to Features are not drawn when loading a XLS file as a layer if the "Use first row as header" is checked

Important: the problem only happens when the option "Use first row as header" is checked. Otherwise the layer is correctly loaded. I corrected the bug description in order to force checking this option.

### #2 - 07/11/2014 02:32 PM - Manuel Madrid

- Status changed from New to Invalid

This is not a bug but my mistake. I was systematically giving a wrong input for the "Point" parameter: I was typing the original name of the columns instead of the name of the headers (first row). Closing it...