

## QGIS Application - Bug report #8446

### Legend in Print Composer - Layername in default empty symbology class

2013-08-11 12:56 PM - Lene Fischer

<b>Status:</b>	Closed	
<b>Priority:</b>	Severe/Regression	
<b>Assignee:</b>		
<b>Category:</b>	Map Composer/Printing	
<b>Affected QGIS version:</b>	master	<b>Regression?:</b> No
<b>Operating System:</b>		<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>		<b>Resolution:</b> fixed
<b>Crashes QGIS or corrupts data:</b>		<b>Copied to github as #:</b> 17215
<b>Description</b>		
<p>I have a layer which is categorized. In the <b>layer&gt;legend</b> there is an empty symbology class - as always.</p> <p>When I insert a legend in the print composer, the empty class now is shown with the layer name - not empty as in the layer legend.</p>		

#### History

##### #1 - 2013-08-11 03:22 PM - Giovanni Manghi

- Subject changed from Legend in Print Composer - Layername in empty signature to Legend in Print Composer - Layername in default empty symbology class

##### #2 - 2013-08-11 03:25 PM - Giovanni Manghi

- Operating System deleted (Windows and MAC)  
- Priority changed from Normal to Severe/Regression

Confirmed on Linux.

This is a regression since 1.8

In the legend item properties the layername is not associated with the empty class, so it is not possible to just remove the name.

##### #3 - 2013-08-11 04:48 PM - Nathan Woodrow

This is because of:

```
QString text = symbolItem->text();
if ( text.isEmpty() ) {
    // Use layer label, used for single symbols
    text = layerItem->text();
}
```

##### #4 - 2013-08-11 05:12 PM - Nathan Woodrow

I have fixed the bug of using the layer name for anything but single symbols. However there is a side effect of not allowing for blank text. This seems to be a feature of the new legend in 2.0 in order to allow people to reset the label back to the symbol label.

##### #5 - 2013-08-11 05:22 PM - Nathan Woodrow

- *Resolution set to fixed*
- *Status changed from Open to Closed*

Fixed in changeset commit:df0d690cd08e835cd49e7c6e9ef168cc157e38b8