

## QGIS Application - Bug report #1808

### QGIS 1.1 gets the order of items in the layer window out of sequence if dragging a folder too fast.

2009-07-25 10:27 PM - kumba -

<b>Status:</b> Closed	
<b>Priority:</b> Low	
<b>Assignee:</b> nobody -	
<b>Category:</b> GUI	
<b>Affected QGIS version:</b>	<b>Regression?:</b> No
<b>Operating System:</b> Windows	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	<b>Resolution:</b> duplicate
<b>Crashes QGIS or corrupts data:</b>	<b>Copied to github as #:</b> 11868

#### Description

When working in QGIS 1.1, I have found that when I add a new layer to the layer stack, and later try to move it down the stack, the ;ayer will cause every folder to expand. This gets annoying.

To solve this, I have in my setup a "tmp" group, and I will place layers to be moved into it. I will then grab and move the whole group to a position next to a targeted folder group, and then I will transfer the layers to their final home. The problem with this is, I have to move the temp folder, or any folder/layer for that matter, slowly. Otherwise, QGIS will actually cause the order of layers to get out of whack.

Think of it this way, if I have a layer stack like this (the + mark indicates a folder group, each with vector layers inside):

```
+tmp
+md-water
+va-water
+dc-water
+pa-water
+de-water
+wv-water
+md-borders
+va-borders
+dc-borders
+pa-borders
+de-borders
+wv-borders
```

And if I click/grab the "+tmp" folder, and quickly move it down the list, then in addition to "+tmp" moving down the list, one might find say, "+de-borders" moving up to be in-between "+md-water" and "+va-water". Usually, this happens to multiple folders/layers simultaneously, requiring one to go back and re-order the layering, which in a large layer stack, can be a tedious process.

If you need any kind of debugging output to pin down this problem, let me know.

#### History

#1 - 2009-07-26 01:54 AM - Giovanni Manghi

- Resolution set to duplicate

- Status changed from Open to Closed

This is duplicate of #1637