

## QGIS Application - Bug report #2847

### mapserverexportplugin bug: layers with same name mix up data/filter statements

2010-06-29 01:03 PM - Richard Duivenvoorde

<b>Status:</b> Closed	
<b>Priority:</b> Low	
<b>Assignee:</b> Richard Duivenvoorde	
<b>Category:</b> Python plugins	
<b>Affected QGIS version:</b>	<b>Regression?:</b> No
<b>Operating System:</b> Debian	<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> 12907

#### Description

see <http://lists.osgeo.org/pipermail/qgis-developer/2010-June/010346.html>

it appears that 2 postgres layers with the same name, but if one of them has a where-clause applied get both the same FILTER statement in the mapfile

#### History

##### #1 - 2010-06-29 01:11 PM - Richard Duivenvoorde

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

fixed in commit:06f15b15 (SVN r13845)

it appears that it's not a typical postgres problem, but a problem of qgis layers having the same (display)name.

the names were used as keys in a layerlist for map-layer definitions, and used as (non unique!) layer names for the mapfile.

both bugs:

because the keys where not unique only the last layer definition was used;  
and map files generated contained layers with non unique files

both fixed