3. On the left side of the MI, click **Virtual** → **Virtual Volumes** → **Insert Virtual Volumes**.
   The window that is shown in Figure B-2 opens. Use the window to insert virtual volumes.
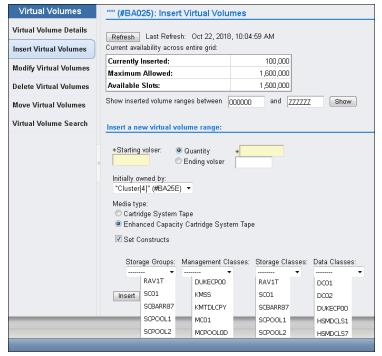   Select the **Set Constructs** option and enter the construct names.

Figure B-2   Insert logical volumes by assigning static construct names

4. If you want to modify VOLSER ranges and assign the required static construct names to
   the logical volume ranges through the change logical volume function, select **Logical
   Volumes** → **Modify Logical Volumes**.

Define groups of logical volumes with the same construct names that are assigned and
during insert processing, direct them to separate volume categories so that all volumes in one
LM volume category feature identical constructs assigned.

Host control is given by using the appropriate scratch pool. By requesting a scratch mount
from a specific scratch category, the actions that are defined for the constructs that are
assigned to the logical volumes in this category are run at the Rewind Unload (RUN) of the
logical volume.

z/VM guest support

This section describes two host environments that enable you to use an IBM TS7700 while
running it as a guest host system under z/VM.

> **Tip:** When z/OS is installed as a z/VM guest on a virtual machine, you must specify the
> following statement in the virtual machine directory entry for the z/VM user ID under which
> the z/OS guest operating system is started for the first time:
>
> `STDEVOPT LIBRARY CTL`