

Restore a Slide from the Library

Overview

This procedure requires that the Slide Library file be up-to-date.

In XDraw, there are three File Types (Slide, Library, and Symbol). Each is stored in its own file within MISER. By default when you open XDraw, the *Slide File Type* is selected. If you unintentionally overwrite a Slide in the Slide file you can restore it from the Library file.

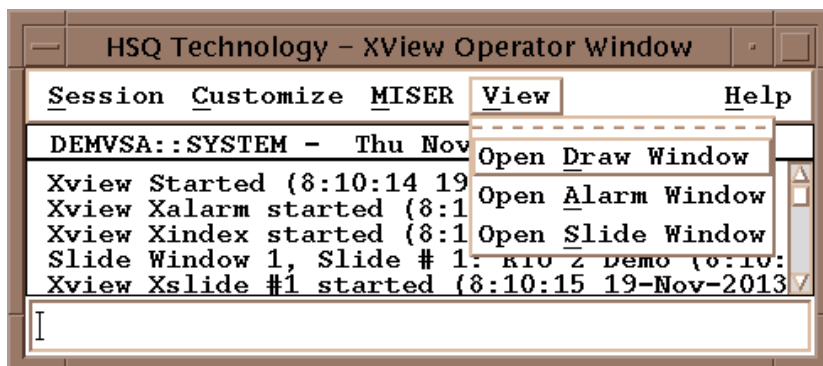
For example, you have modified a slide and when you save it you mistype the slide number. This will overwrite the existing slide with that number and it will no longer be available.

Instructions

For this example, we have used Slide #20 Demo Symbol File (1). After editing Slide #20, we mistakenly saved it as Slide #200. This effectively deletes Slide #200 and duplicates Slide #20.

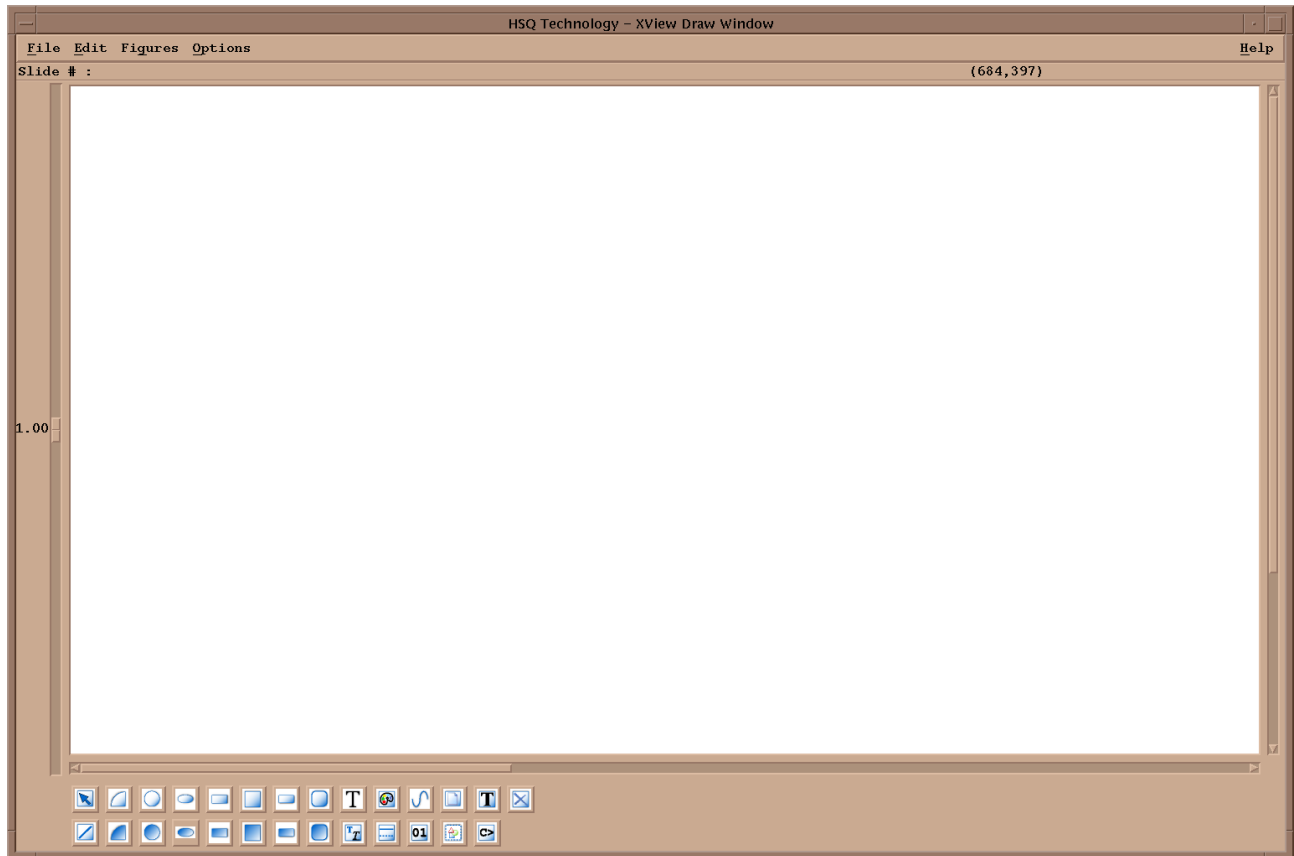
To start XDraw:

1. From the **XView Operator Window** select **View**.



RESTORE SLIDE

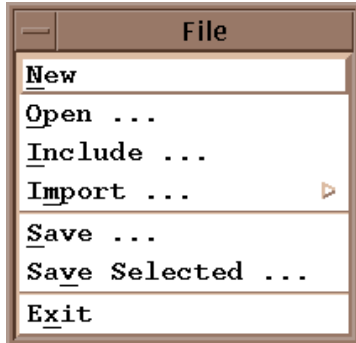
2. Select **Open Draw Window**. A blank *XView Draw Window* opens.



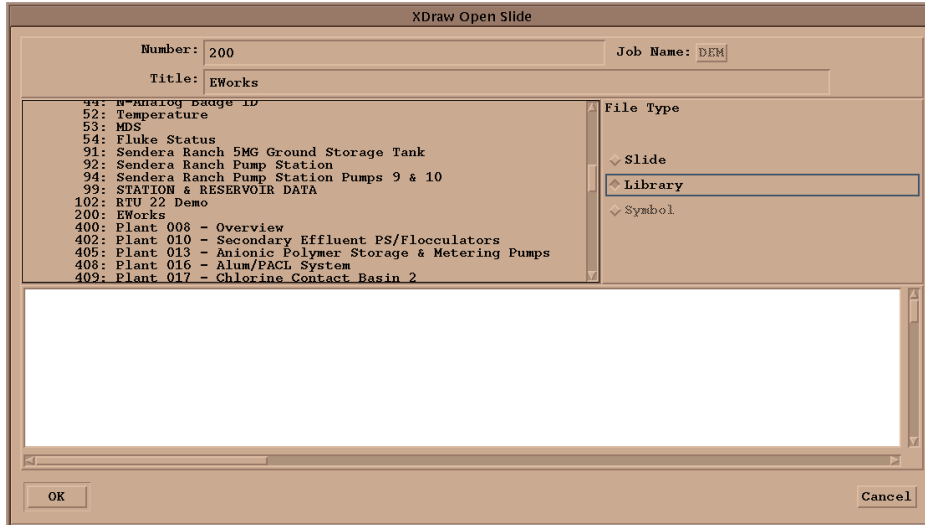
RESTORE SLIDE

To restore the correct Slide #200:

1. From the **XView Draw Window** select **File > Open**.



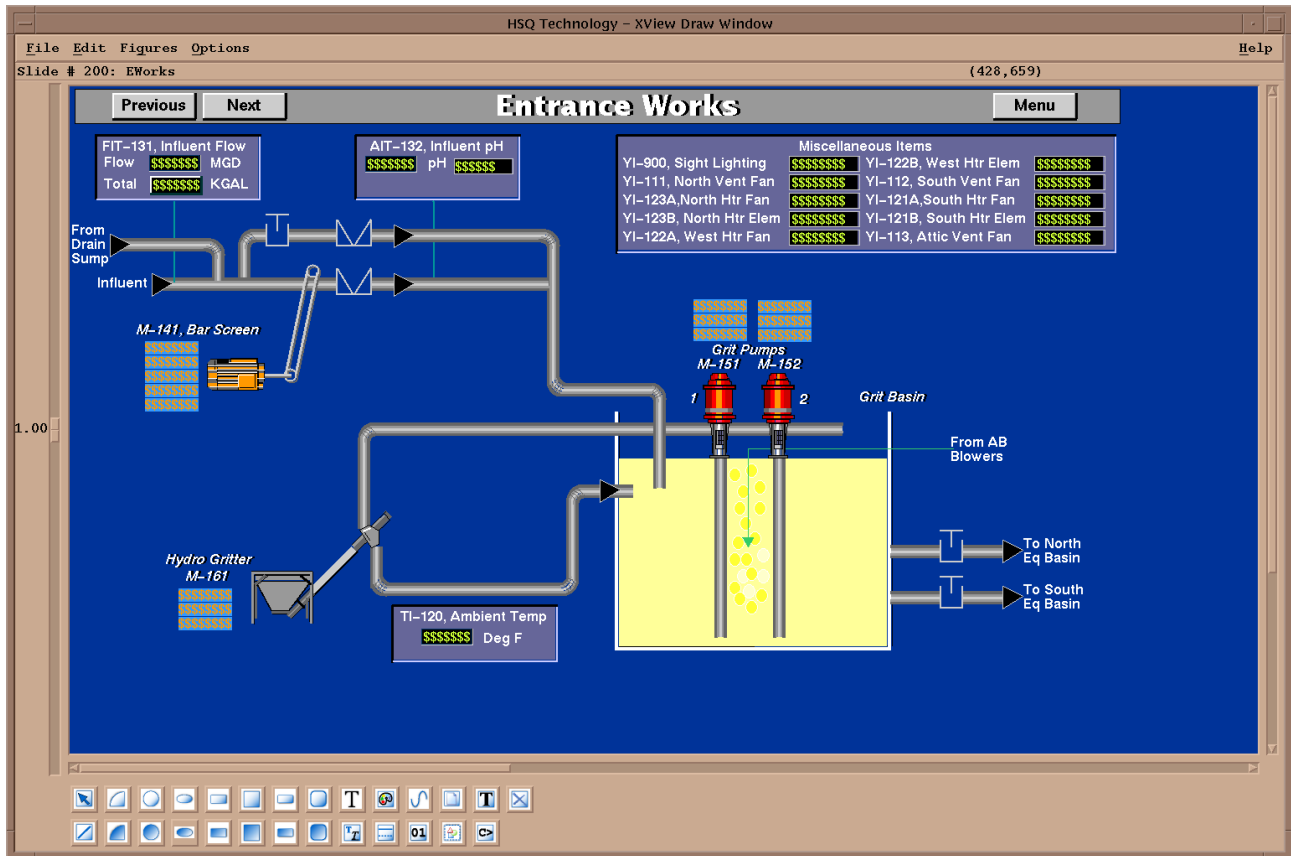
2. Select **Library** for the **File Type**.



3. Scroll through the List Box (on the left side of the window) to the correct original slide (**200: EWorks**).

RESTORE SLIDE

- Click **[OK]**. The correct Slide #200 is now loaded. Note the *Title* of the slide.

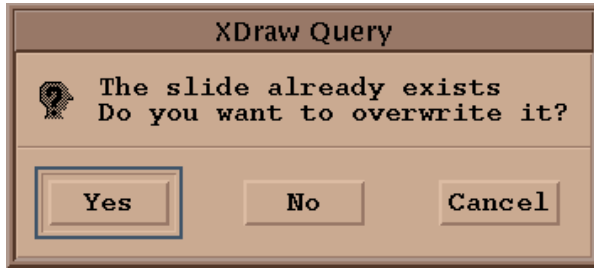


- Now, select **File > Save**



- In the dialog box that opens, select **Slide** for the **File Type**.
- Enter the *Slide Number* and *Title* and click **[OK]**.

RESTORE SLIDE



8. When prompted to overwrite the existing slide, click **[OK]**.