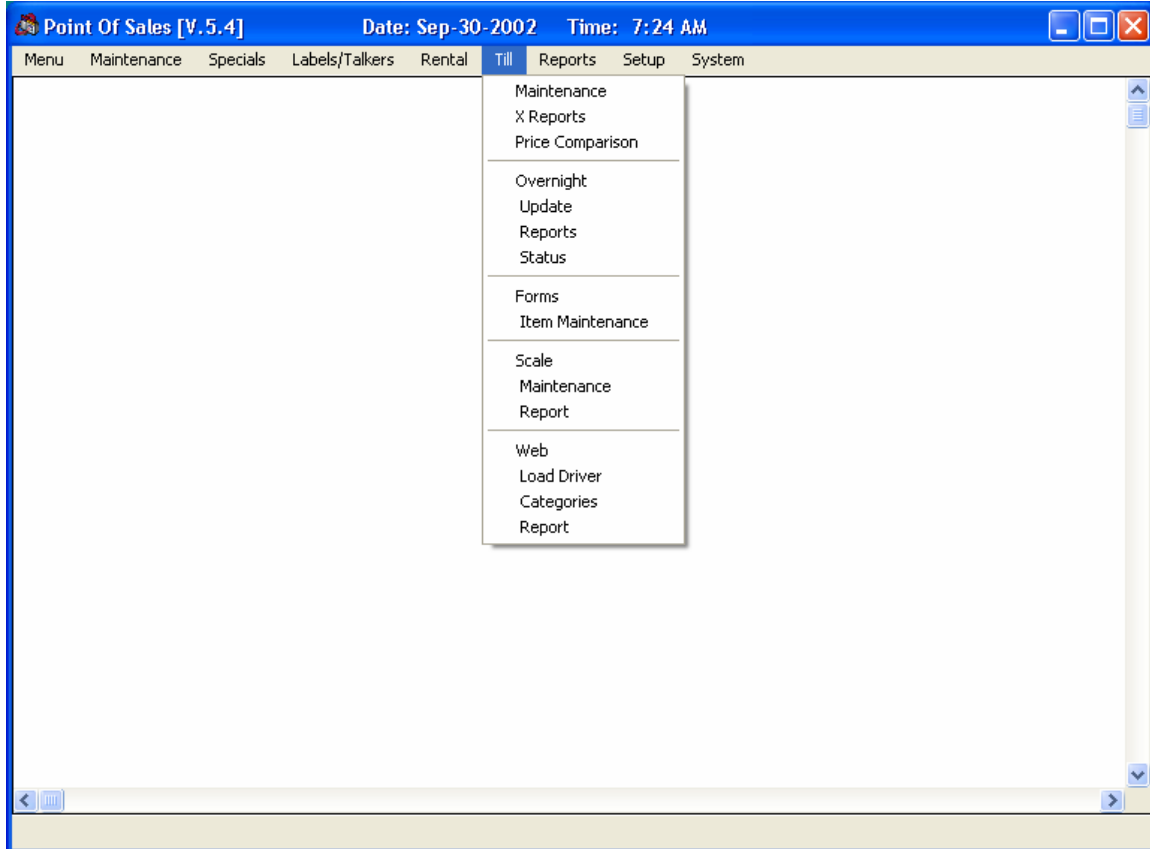


# J.S. Software (1998) Inc.

## **POINT OF SALES USER MANUAL – Till**

**From JS Main Menu:**

### **Point Of Sales/Till**



#### **Maintenance**

This menu option is for sending New Items, Deleted Items and Item Changes from Inventory Item file to Tills.

#### **X Reports**

This option is for collecting X Reports from the Tills.

#### **Price Comparison**

This option works with the Breakpoint till interface. A comparison will report any discrepancies in retails or items between J.S. and Breakpoint.

#### **Overnight Update**

This option is for setting the Overnight Update, which automatically receives Z totals from Tills, Updates pending Specials, and sends any required Maintenance to Tills. If you are running extra accounting modules such as Accounts Receivable and Frequent Shopper, this routine will receive and send any required information to and from Tills as well.

#### **Reports**

This option is for printing any Reports, which were received from Tills during the Overnight Update.

#### **Status**

This option is for printing Status Reports by date or range of dates.

# J.S. Software (1998) Inc.

## **Forms**

**Item Maintenance** Item Maintenance Forms are a four per page form for cashiers to fill out for items which do not scan, or that are scanning incorrectly.

## **Scale Maintenance Report**

This scale interface may be setup for the TEC SL9000 and Digi Scale  
Download pricing and item information from POS to the scale  
Report on products linked to the scale

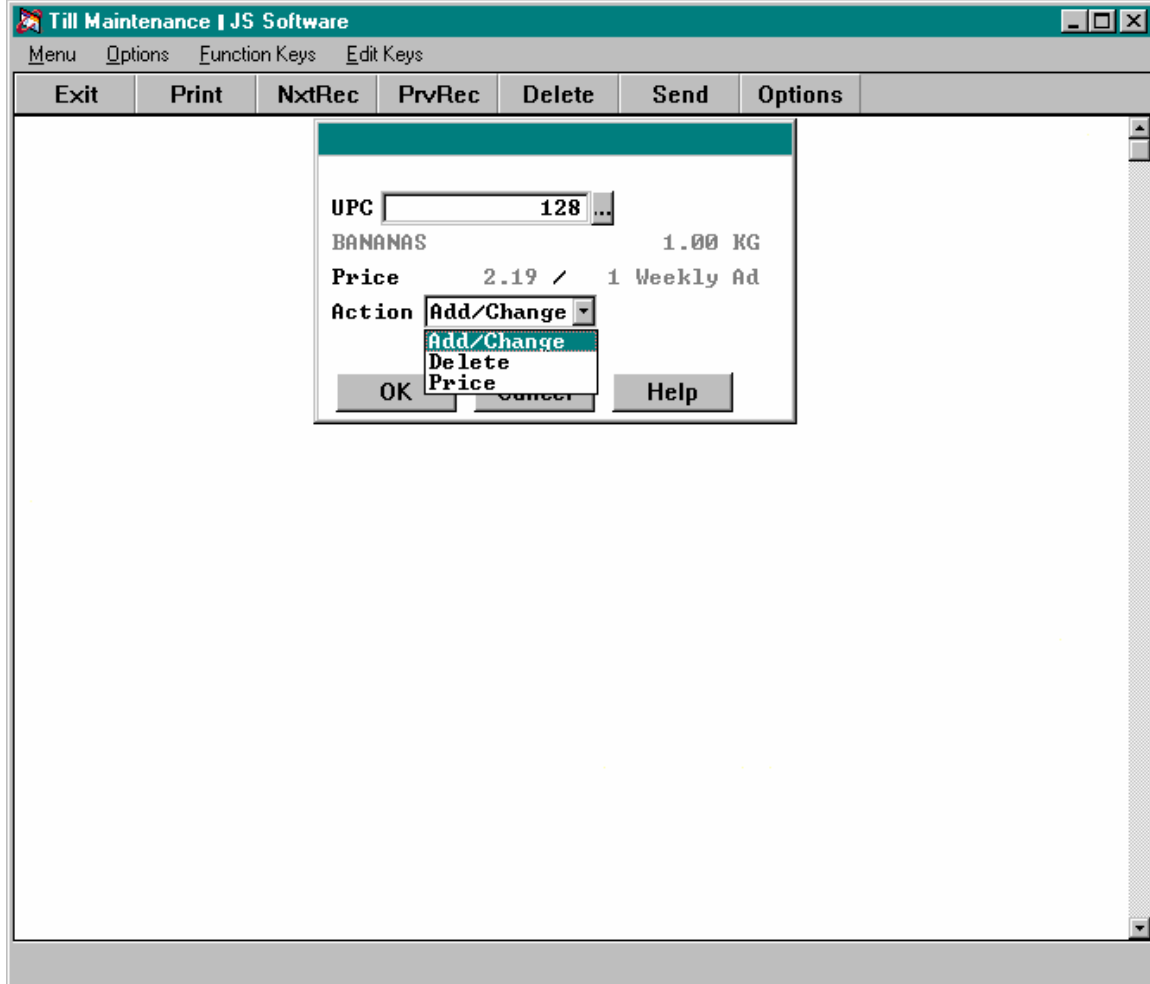
## **Web Load Driver Categories Report**

The web interface will accommodate item updates to a web site  
Export items to be updated on the web  
List of categories setup in the system  
Report on items flagged for web update

For details on the above menu options, please refer to following pages.

# J.S. Software (1998) Inc.

## Point Of Sales/Till/Maintenance



Any time you add a new item to your Inventory Item File, or make price changes in your file, items are automatically placed into a Till Maintenance Batch. To view items in a Maintenance Batch, you can press **F6**, or click on **Print** on the tool bar. You may also scroll through the batch item by item using the **NxtRec** or **PrvRec** buttons, or by pressing **F7** or **F8** keys on your keyboard.

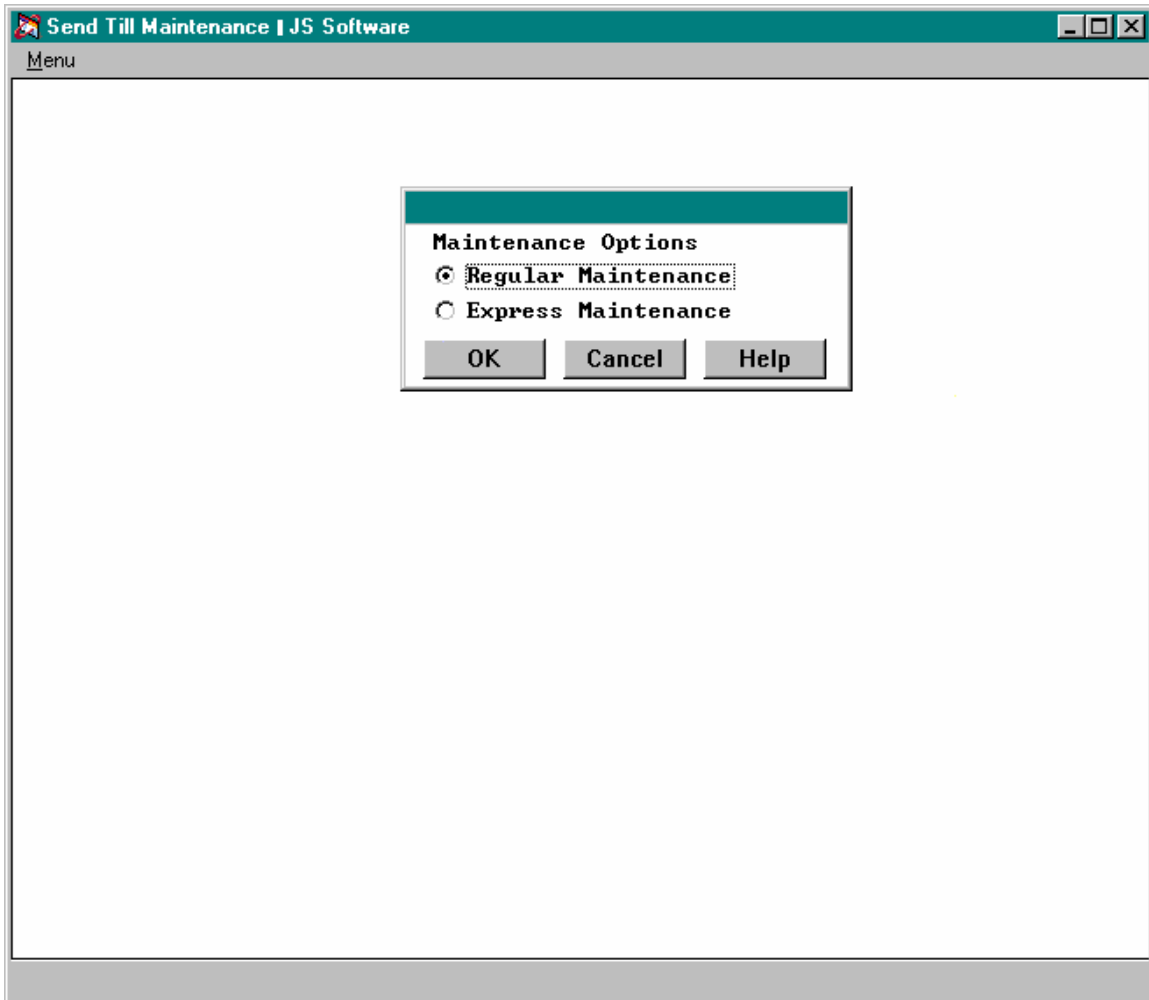
You may also key items into the Maintenance Batch manually by entering the UPC number in the UPC field on this screen. When entering items manually, you must select whether the item is an Add/Change, Delete or Price (Price change only). Depending on your tills, you may or may not have the Price option. For systems without the Price option, simply use the Add/Change option for Price Changes.

When you are ready to send the Maintenance Batch to the tills, click **Send** on the tool bar, or press **F9** on your keyboard.

System will prompt whether you wish to send Regular Maintenance or Express Maintenance. Normally you will be sending Regular Maintenance (see next page).

# J.S. Software (1998) Inc.

## Till Maintenance/Send



Items are automatically placed in a **Regular Maintenance** batch to be sent to the tills when you make changes to your file, or when you key items in to the Maintenance Batch manually.

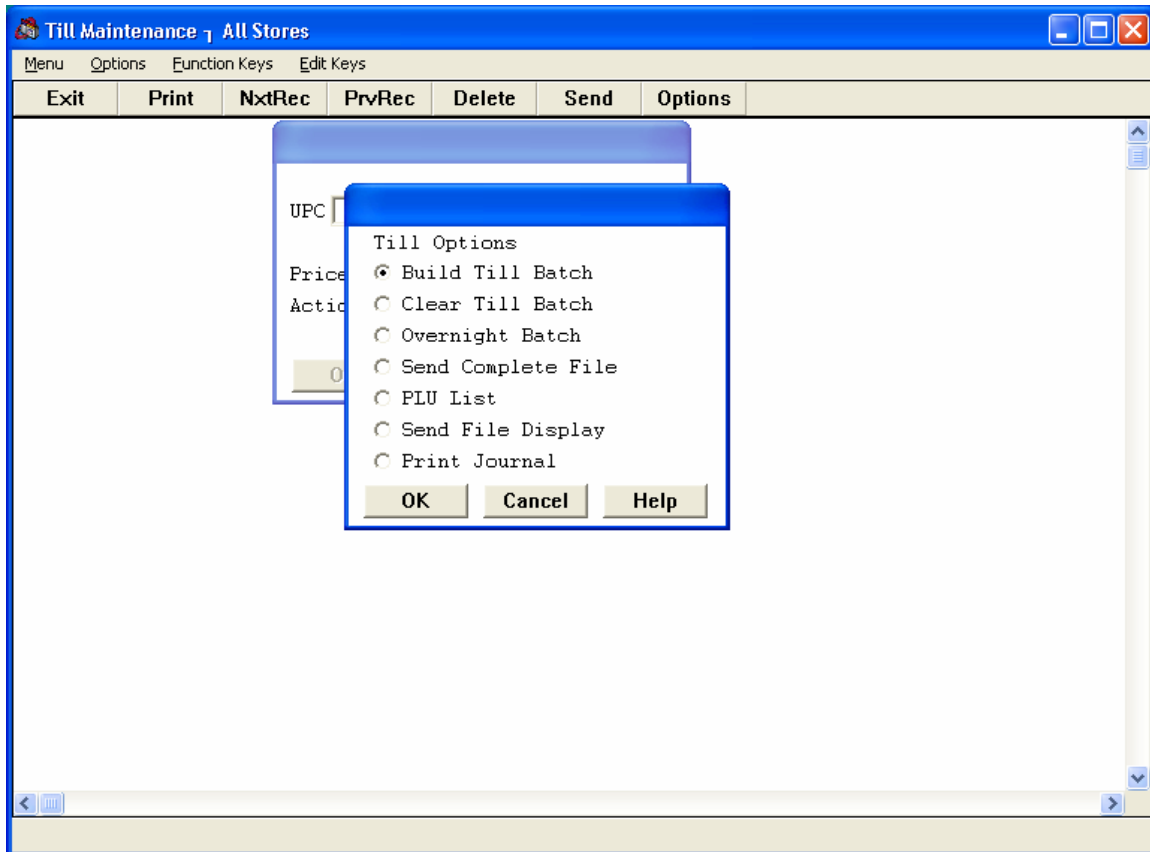
The purpose of **Express Maintenance** is to allow you to send an item to the tills quickly without having to wait while items sitting in Regular Maintenance are sent.

This option was intended for till systems that must be logged off in order to send new items and price changes when the store is open. By using **Express Maintenance**, you limit the amount of time that the tills need to be logged off for file maintenance.

You would only select **Express Maintenance** if you have specifically flagged an item in your item file to be sent by Express Maintenance. Please refer to Page 20 in the Maintenance section of this manual for information on flagging items for Express Maintenance.

# J.S. Software (1998) Inc.

## Till Maintenance/Options



### **Build Till Batch**

This option is used to build a Till Maintenance Batch by a range of UPC, Item Code, Mixmatch, Subdepartment, etc.

### **Clear Till Batch**

This option is used to clear an existing Till Maintenance Batch.

### **Overnight Batch**

This option is used to re-send an Overnight Batch.

### **Send Complete File**

This option is used to send your entire Inventory Item File to the Tills.

### **PLU List**

This option is used to print an alphabetical list of a range of UPC numbers. Commonly used to print a list of Produce PLU's for the Cashiers. This option will also send a copy of the list to Tills if they are capable of displaying such a list.

### **Send File Display**

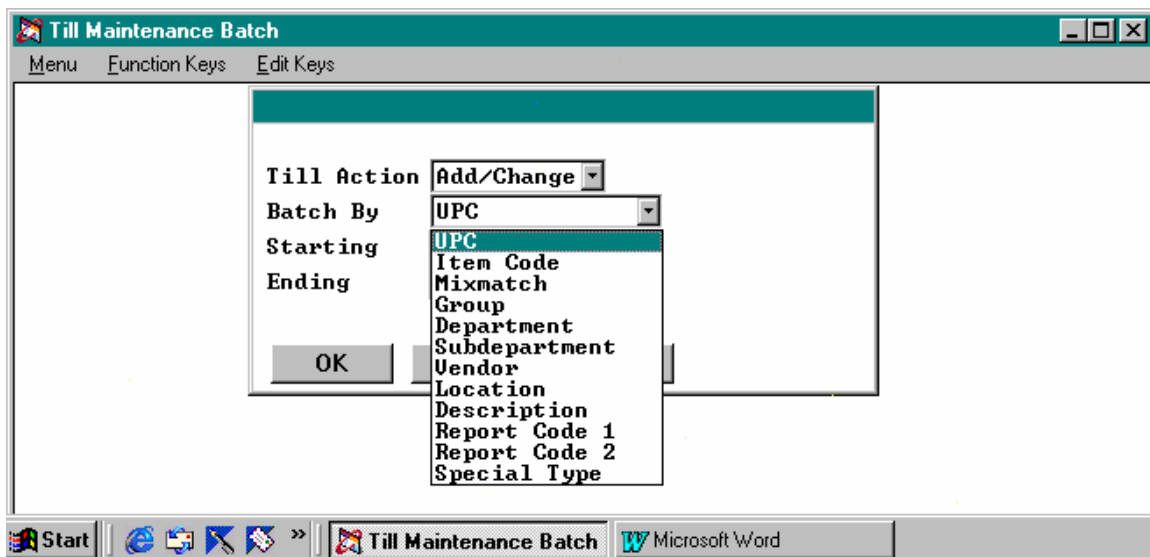
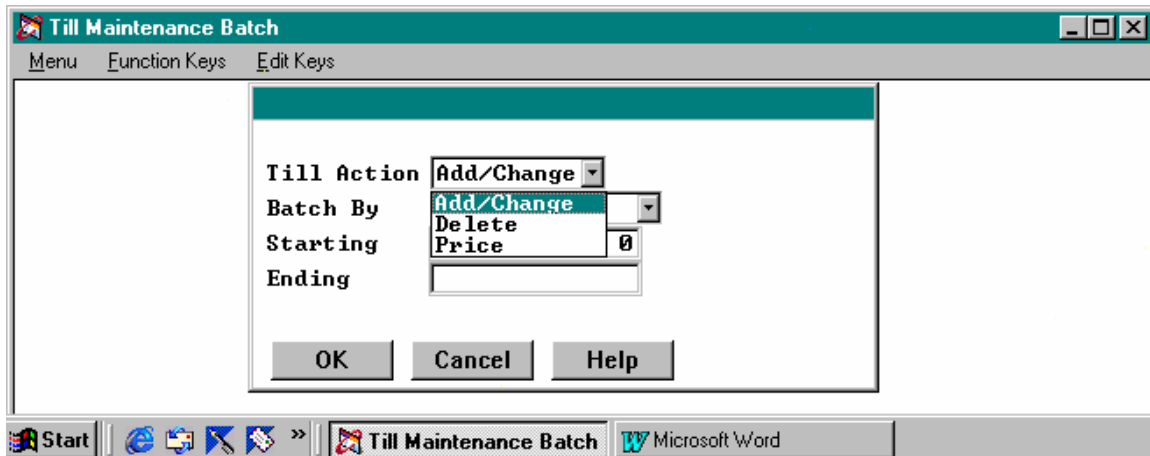
This option applies to Tills with the capability to display a list of PLU's on screen for the Cashiers.

### **Print Journal**

Print a Breakpoint journal for a specific day/lane

# J.S. Software (1998) Inc.

## Till Maintenance/Options/Build Till Batch



### **Till Action**

Select Till Action from list. Your choice of actions will depend on the type of Tills you have.

### **Batch By**

Select how you wish to build your Till Batch from the list shown.

### **Starting**

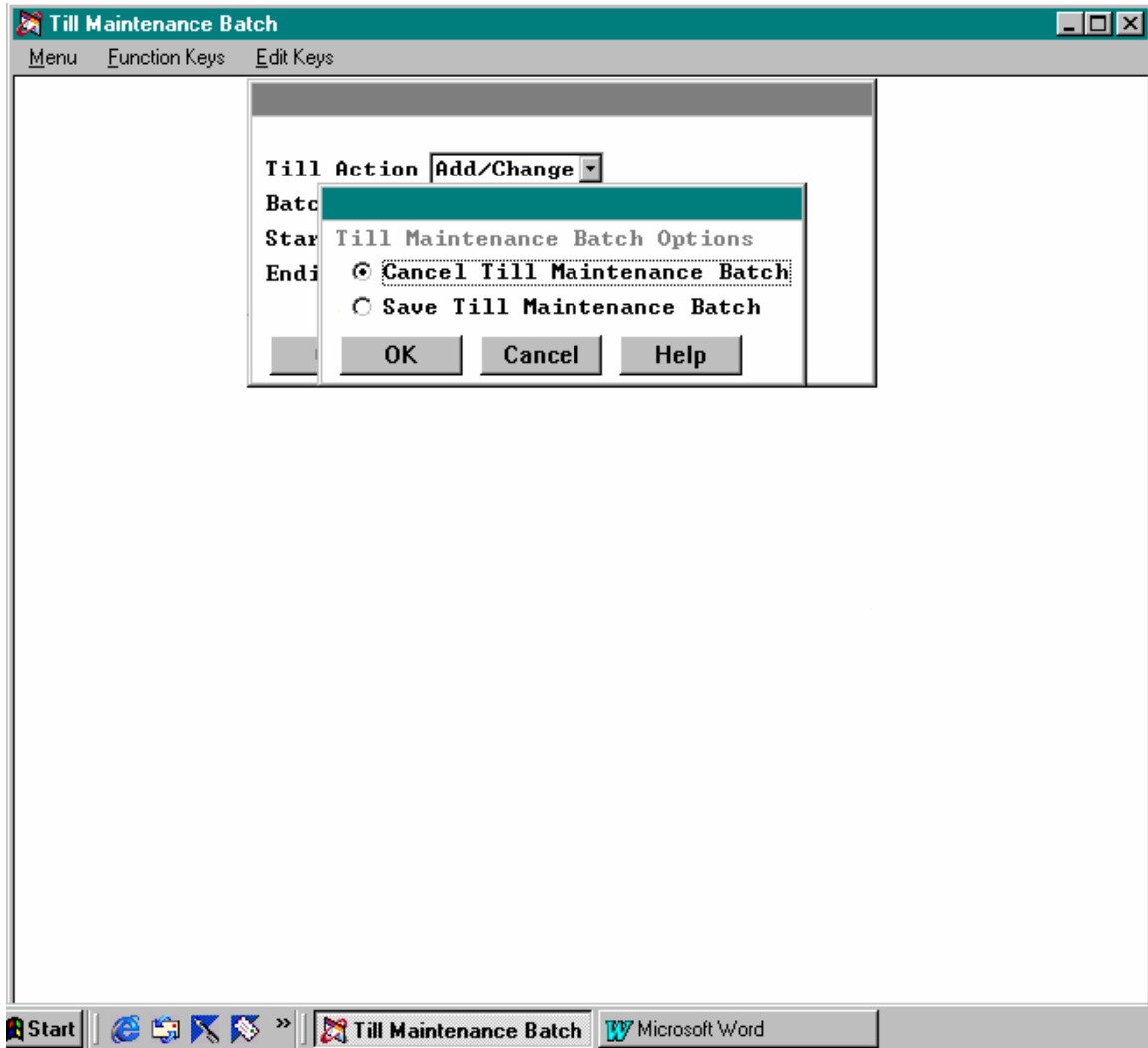
Select Starting range to batch items by.

### **Ending**

Select Ending range to batch items by.

Once you have selected how to build your Till Maintenance Batch, click **OK**. System will then build a batch and generate and Edit List.

## Build Till Batch Cont.



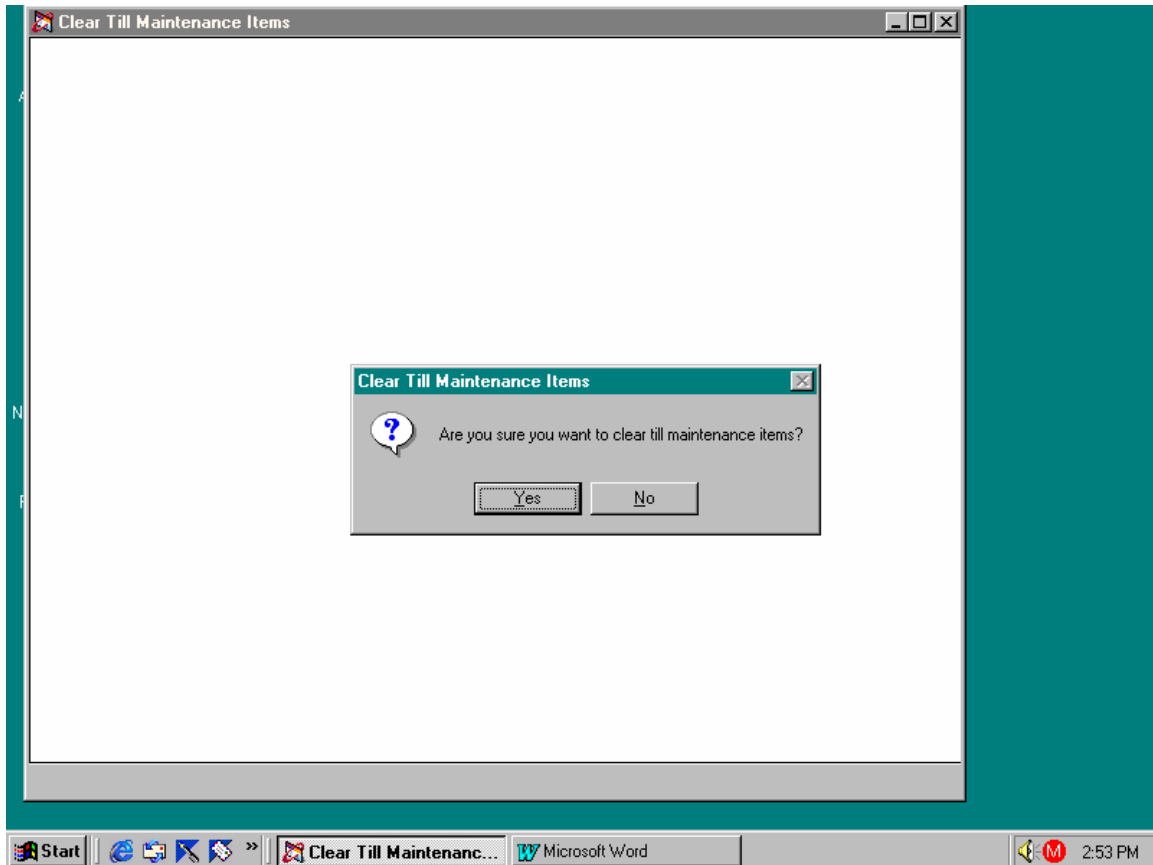
**Cancel Till Maintenance Batch**      Select this option to cancel the Till Maintenance Batch.

**Save Till Maintenance Batch**      Select this option to save the Till Maintenance Batch.

Once you have selected one of the above options, click **OK**. You will be returned to the main Till Maintenance screen. If you selected "Save Till Maintenance Batch" you can now send the batch to the tills by clicking **Send** on the Tool Bar, or by pressing **F9**. Or, you can leave the batch as is and it will be sent automatically by the Overnight Update.

# J.S. Software (1998) Inc.

## Till Maintenance/Options/Clear Till Batch



When you select Clear Till Batch from the Till Options menu and click **OK**, system will display the above message.

To clear All items in Till Maintenance, click **Yes**. If you do not wish to clear Till Maintenance at this time, click **No**.



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## **Till Maintenance/Options/Overnight Batch**

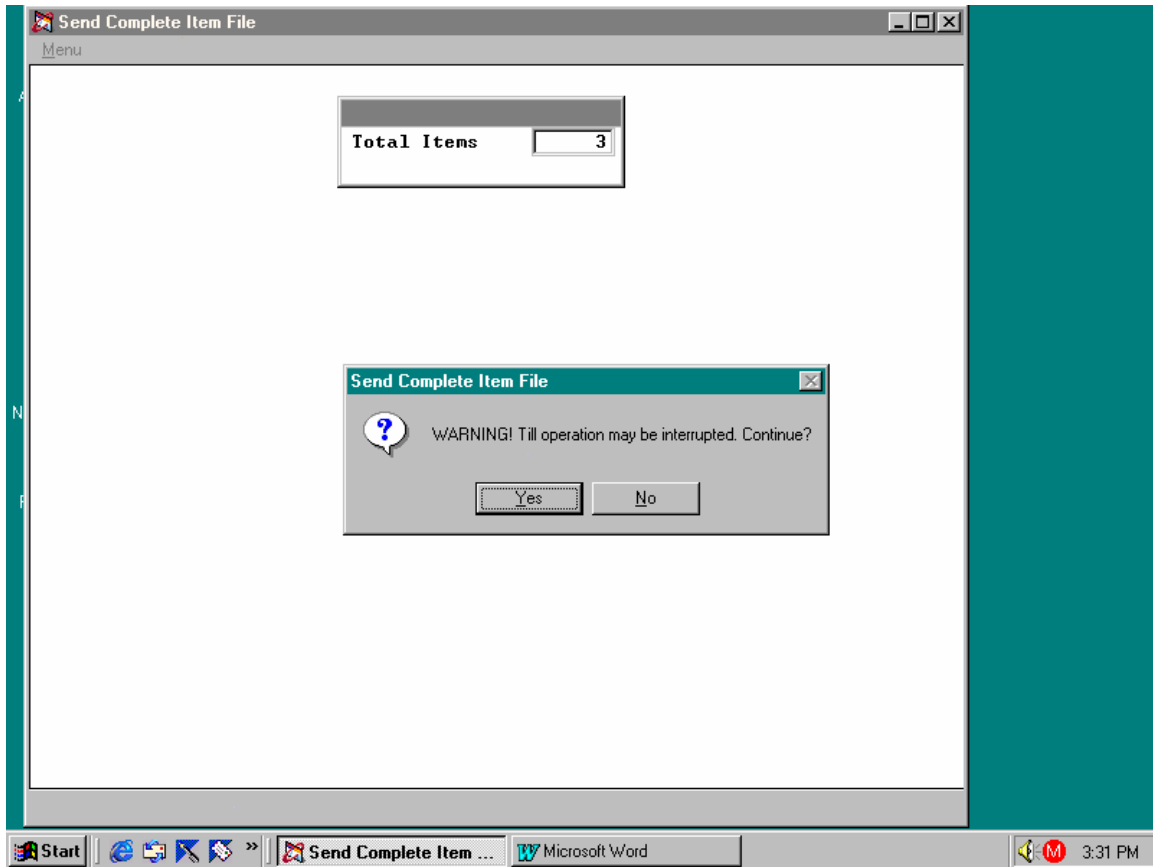
This option is used in the event that you need to re-send a Till Maintenance Batch that was built by the Overnight Update. During the Overnight Update routine, any specials that are due to go on or come off are updated automatically, placed in a Till Maintenance Batch and sent to the tills.

Select the day of the week from the list and click **OK**. The screen will appear as if you are back at the main Till Maintenance screen except that in the top left corner it will indicate the day of the week. E.g. Monday's Till Maintenance.

You may then send the overnight batch by clicking **Send** on the Tool Bar or by pressing **F9**.

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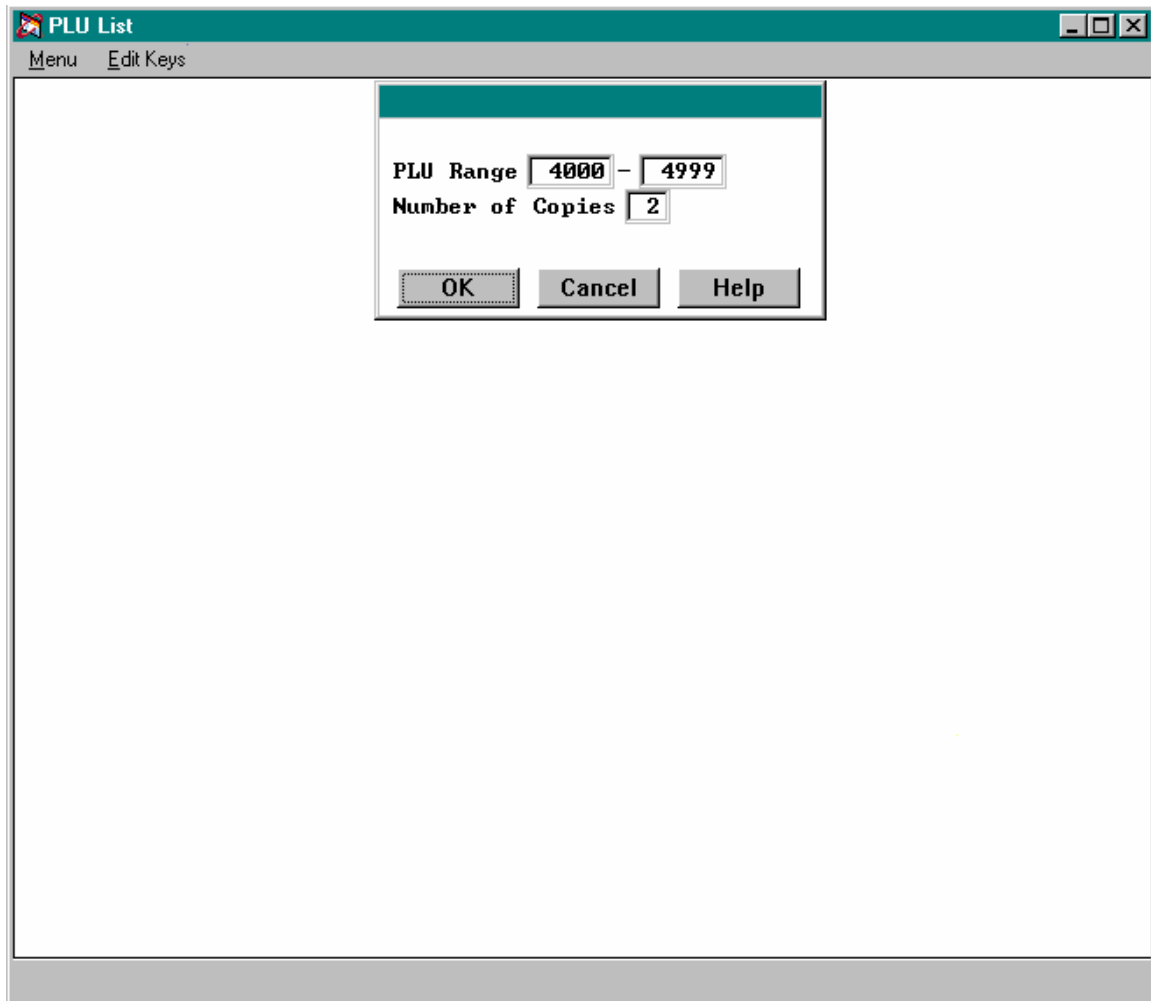
## Till Maintenance/Options/Send Complete File



Once you have selected Send Complete File from the options menu and clicked **OK**, system will prompt "WARNING! Till operation may be interrupted. Continue?" Click **Yes** to send complete file, or **No** to cancel.

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## Till Maintenance/Options/PLU List



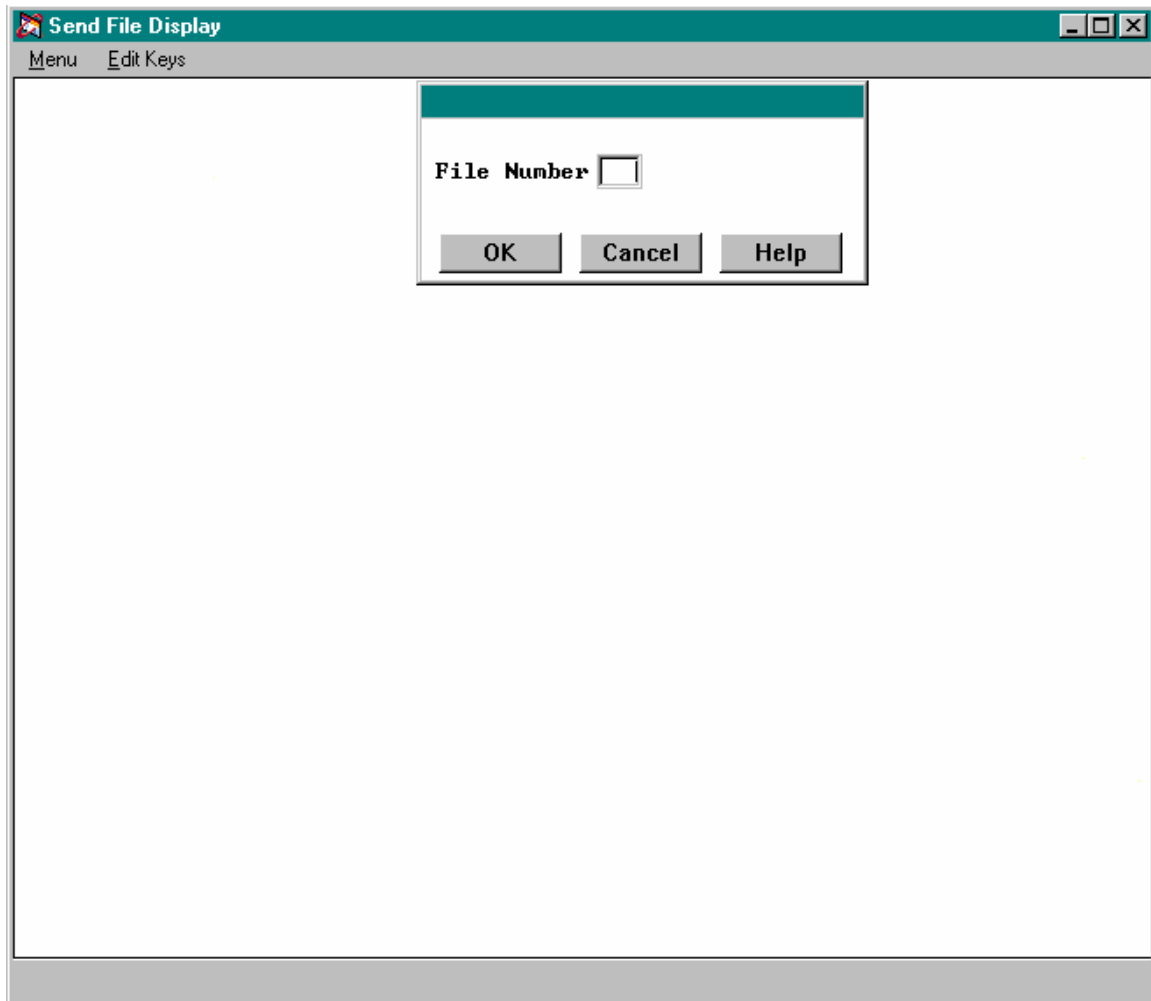
**PLU Range** Enter range of PLU's you wish to have printed.

**Number of Copies** Enter number of copies you wish to have printed.

If you are running Breakpoint Tills, you can use this routine to send a PLU List to your tills. If you wish to send the list without printing any hard copies, enter 0 (zero) in the Number of Copies field. Click **OK** to print/send the PLU List.

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## Till Maintenance/Options/Send File Display



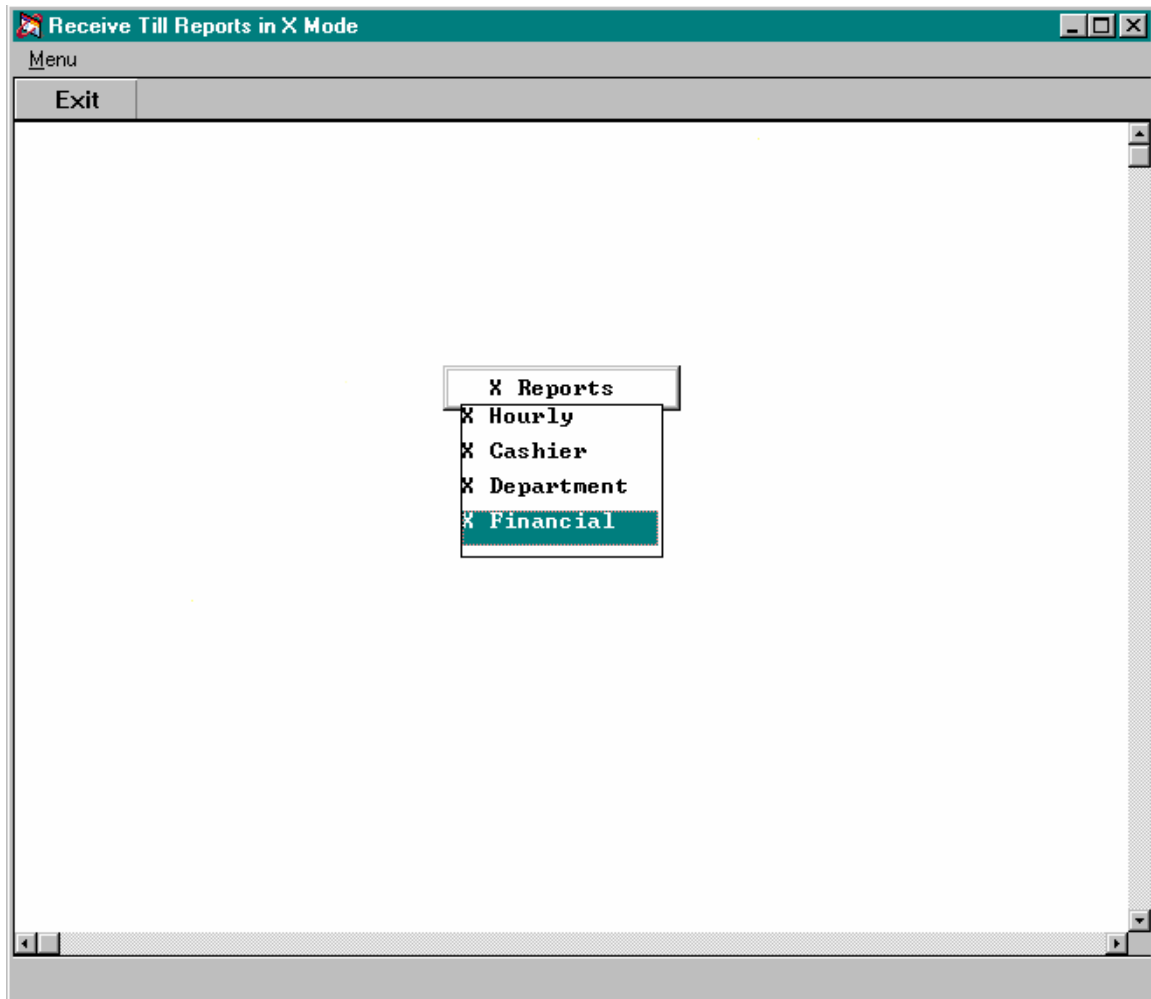
**File Number** Enter the Display File number of the File Display you wish to send.

This option applies to Breakpoint Tills only. PLU File Display numbers are assigned to items in your Inventory Item file in order to allow more than one List at the tills.

Please refer to page 29 in the Maintenance section of this manual for programming File Display numbers.

# J.S. Software (1998) Inc.

## Till/X Reports



This section is for collecting X Reports from your tills. Select the reports you wish to pull from the tills by double clicking with the mouse, or by highlighting the report name using the up/down arrow keys and pressing Enter.

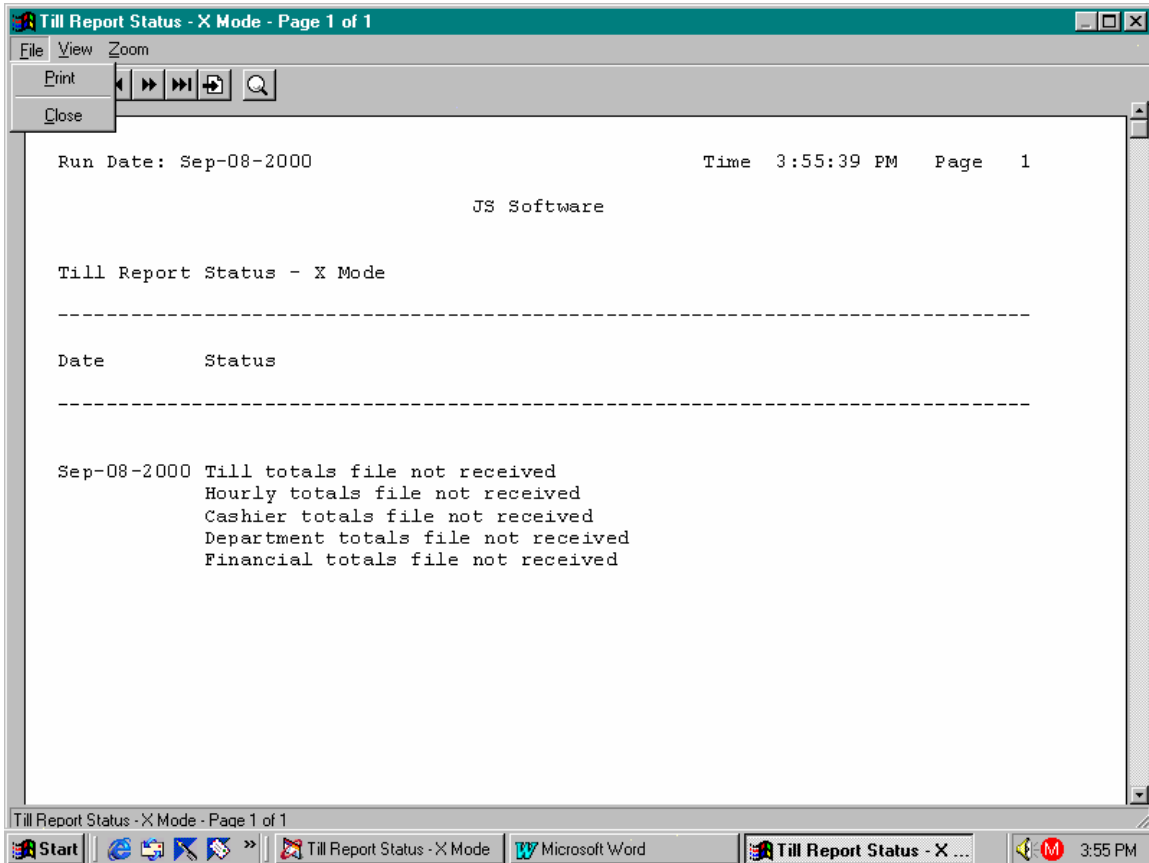
Once you have selected all the reports you wish to collect, click **Exit** on the Tool Bar, or press **F4** to execute the report collection request.

When the reports have been received from the tills you may preview them and then print them, or if you do not wish to print them click File then Close on the print preview screen.

See sample of print preview on next page.

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## X Reports/Print Preview

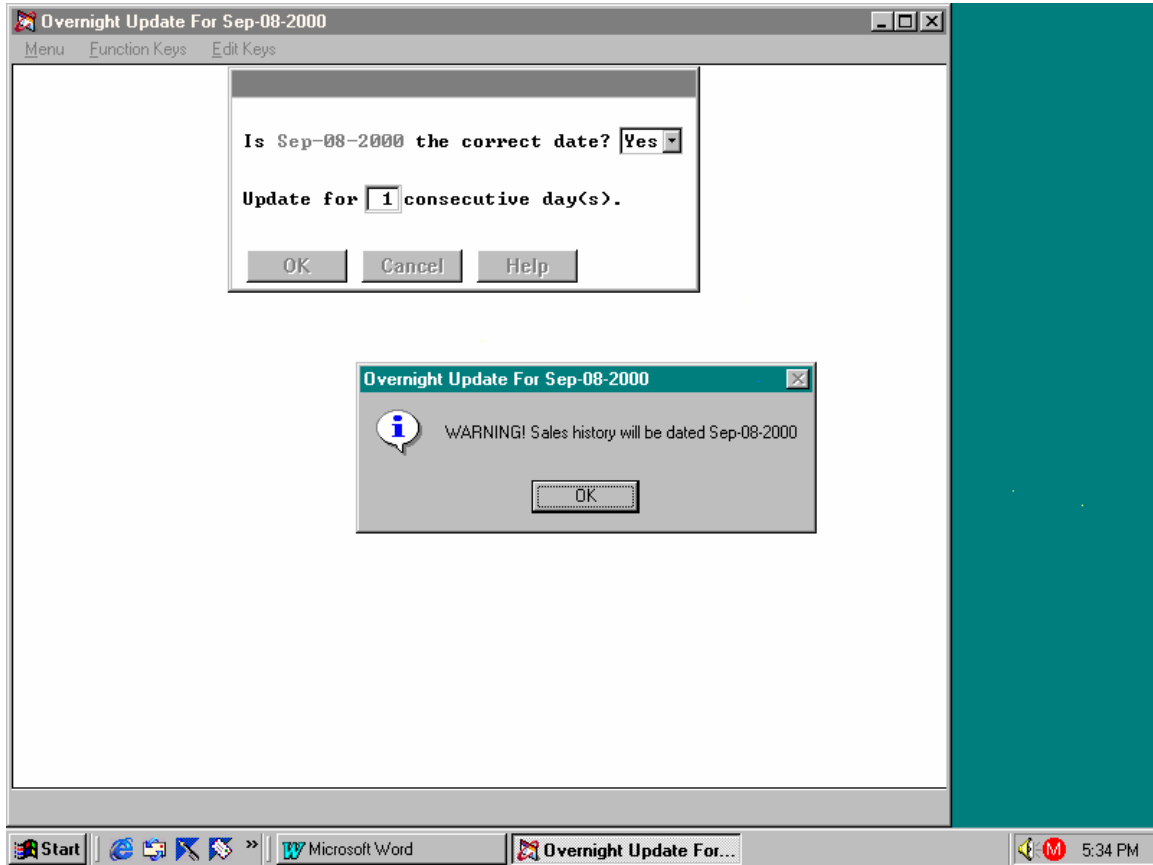


The above sample screen shows the print preview of the Status Report. Any time you request reports from the Tills either with X Reports or using the Overnight Update, the system will generate a Status Report to indicate whether or not the reports were successfully received.

In this example, no reports were received from the tills.

# J.S. Software (1998) Inc.

## Till/Overnight - Update



When you select Overnight Update from the Till menu, system will prompt you with the date, and for how many consecutive days you wish to run the overnight. If the date is correct, select **Yes**, then select how many days you want the overnight to run. Normally you would select 1 day. If you are setting the overnight on a weekend and no one will be using the computer during this time, you may want to set the overnight for 3 consecutive days (Friday, Saturday & Sunday). Once you have selected number of days, click **OK**.

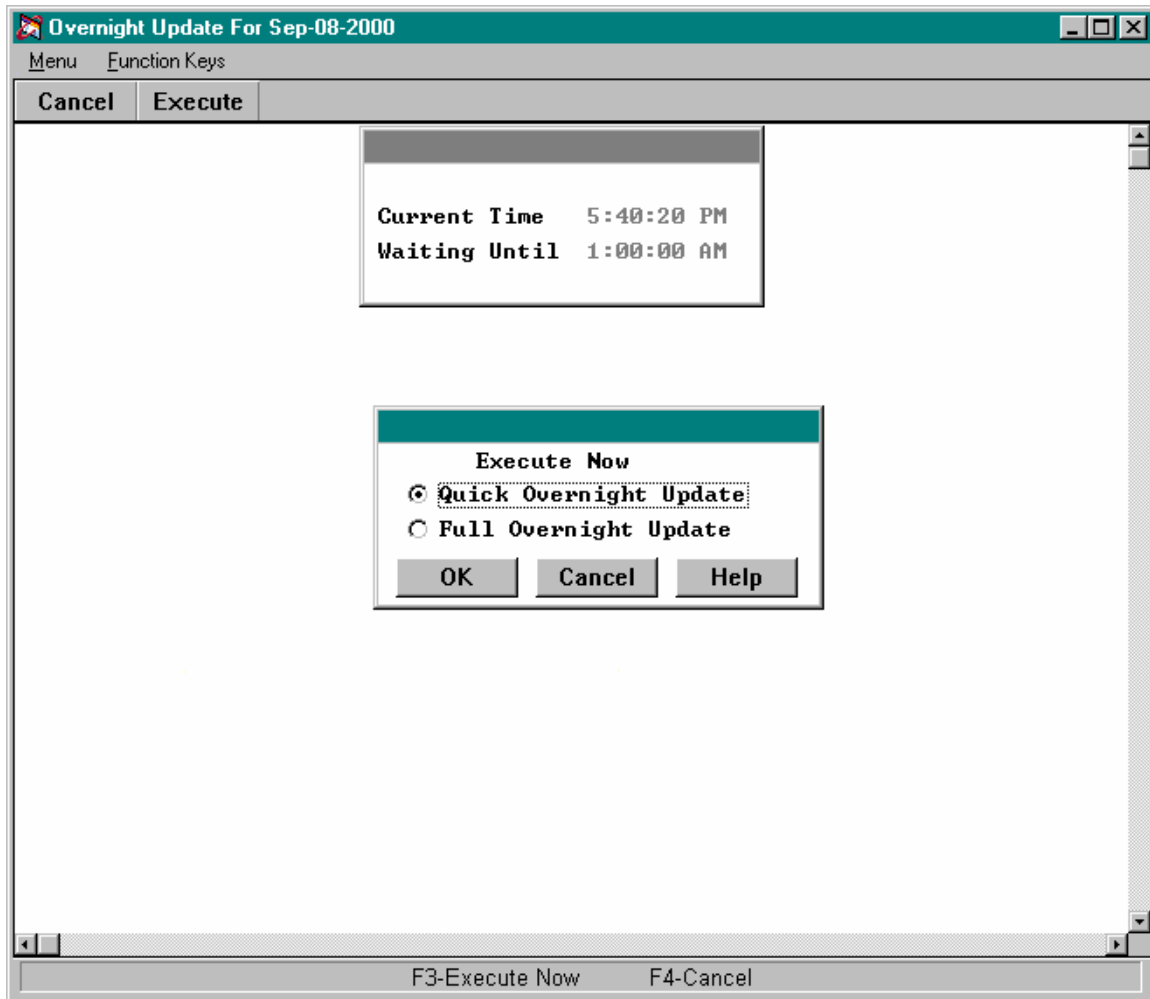
System will warn you that the sales history will be dated for the date shown in the initial date prompt. Click **OK** to continue.

Most systems are set up to run the overnight in the middle of the night. If your system is set up this way you will see a screen displaying the current time as well as the time system is waiting until to start the Update.

See next page.

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## Overnight - Update Cont.



Once the above screen appears, you may turn off your monitor and leave for the day. The system will run the overnight at the "Waiting until" time.

If you wish to run the overnight immediately, you may do so by clicking **Execute** on the Tool Bar, or by pressing **F3**. System will then prompt whether you want to run a Quick Overnight Update or a Full Overnight Update.

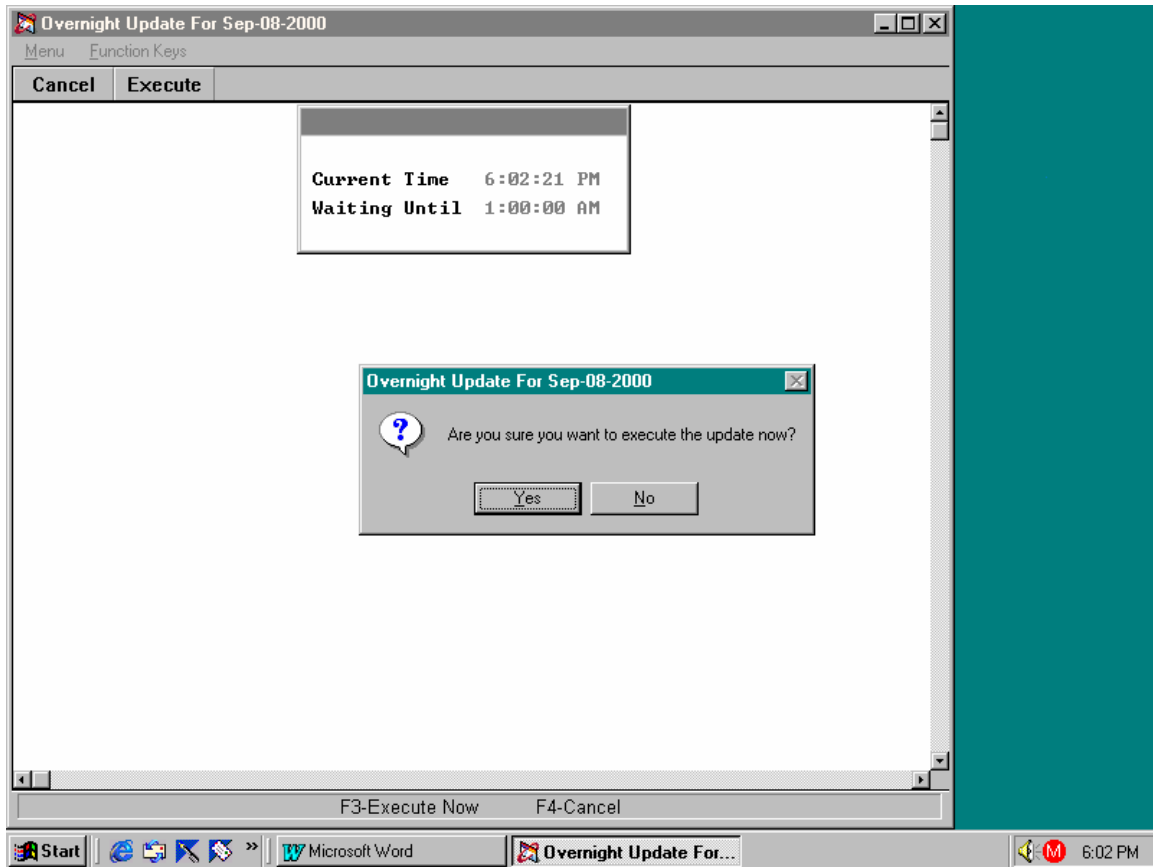
Normally you will want to run a Full Overnight Update as this will pull all reports, including item movement, run the Update Specials routine, and send Till Maintenance to the tills. A Full Overnight Update will also do reports and send maintenance for other modules you may be running such as Accounts Receivable, Frequent Shopper or Video Rental.

A Quick Overnight Update will only pull reports from the tills. It will not update specials or send any maintenance. On regular Cash Register systems a Quick Overnight Update will not pull item movement reports as this can be very time consuming. If you have a PC based till system such as Breakpoint, a Quick Overnight Update will pull all reports including item movement.



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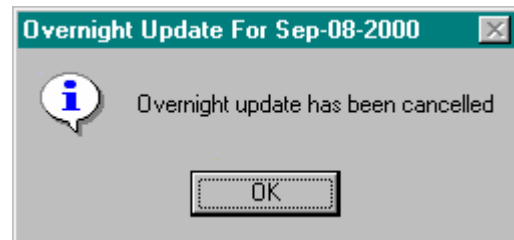
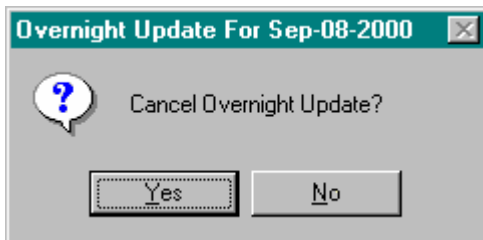
## Overnight - Update Cont.



If you have chosen Execute Now, the system will prompt you with the above message. Click **Yes** to execute the Update, or **No** to cancel. If you click No at this point, the system will return to the "Waiting Until" screen and will execute the Full Overnight Update at the appointed time.

At this time you may either leave the computer to run the Update, or if you wish to cancel the Update you may click **Cancel** on the Tool Bar, or press **F4**.

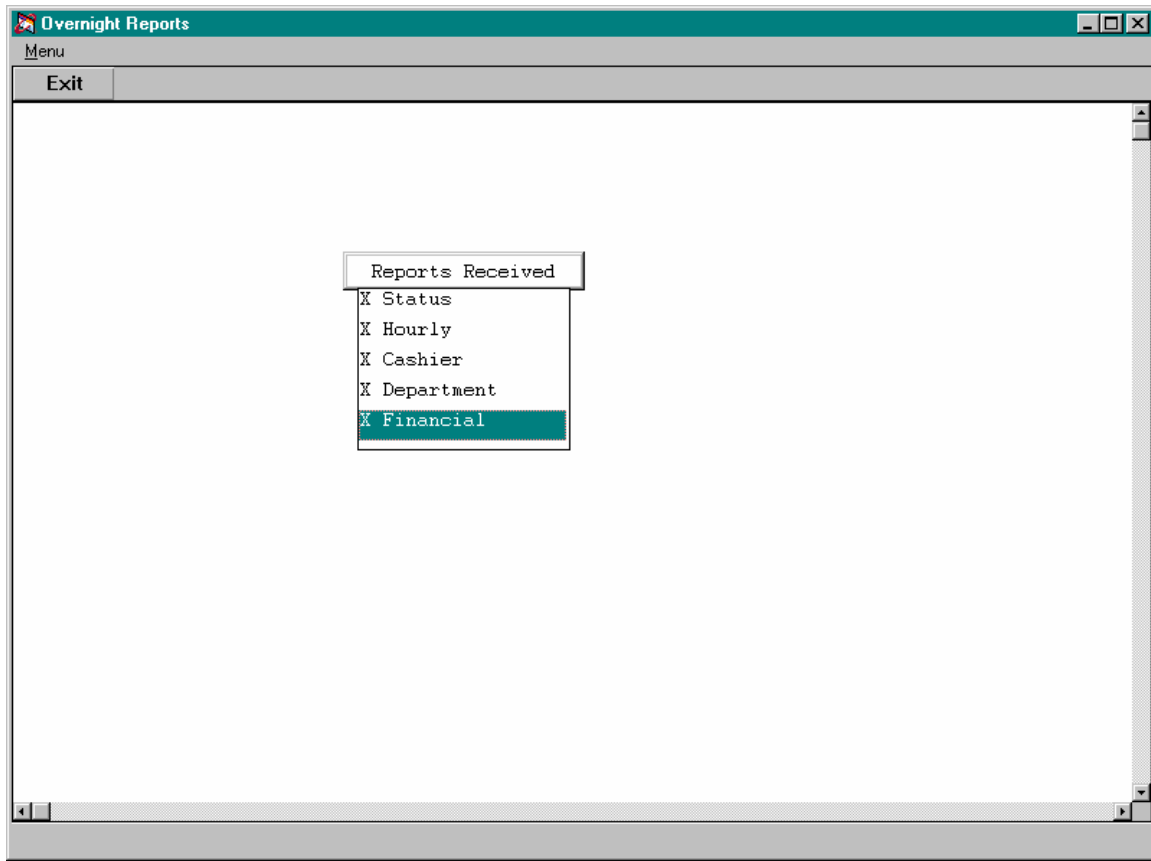
System will display the following prompt to confirm cancellation of the Overnight Update:



Click **Yes** to cancel (system will display confirmation as shown above), or **No** to return to the "Waiting Until" screen.

# J.S. Software (1998) Inc.

## Till/Overnight - Reports



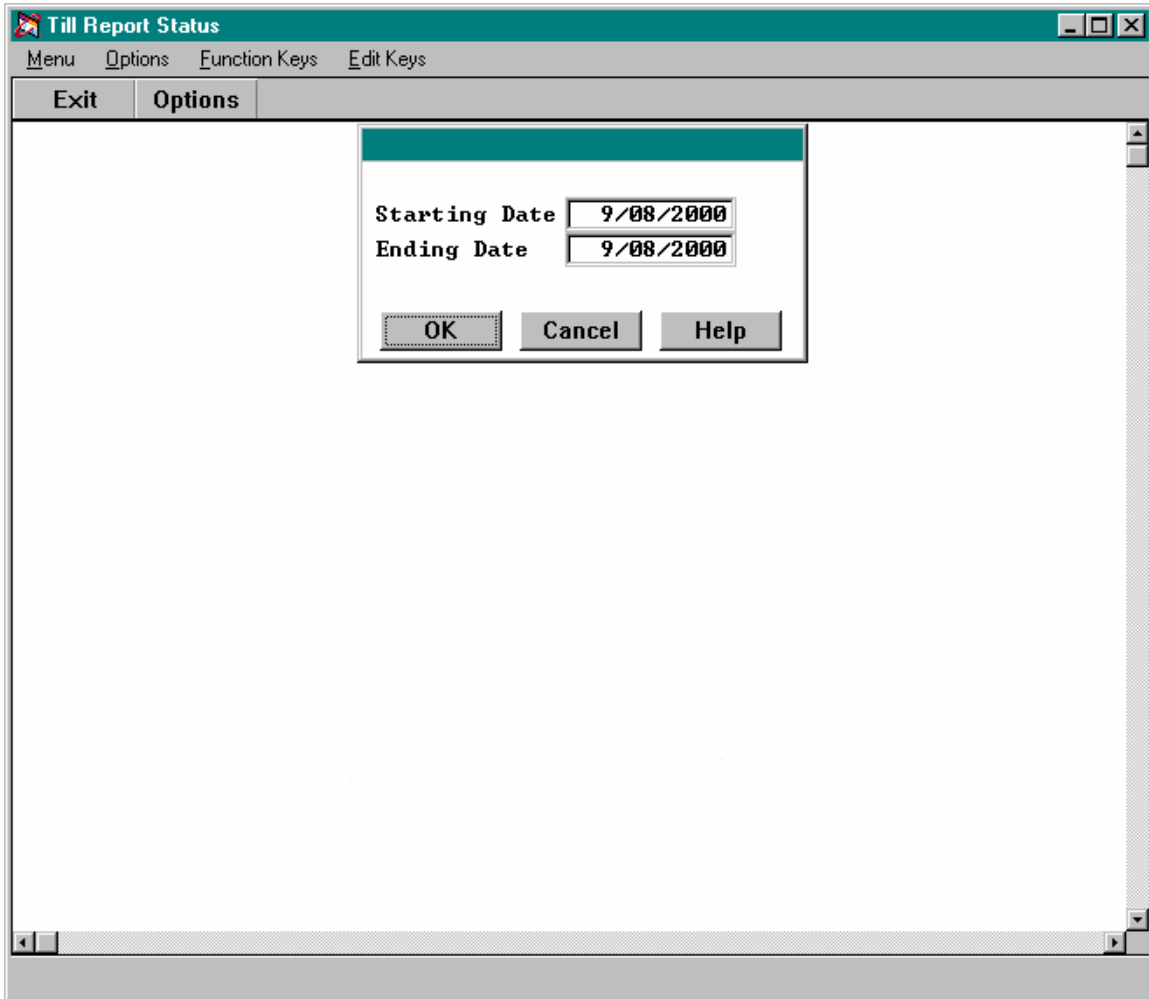
After the Overnight Update has run, the system will display the above screen showing a list of reports received from the Tills. The Status Report tells you what reports have been received or not received and whether or not any files were corrupt.

Select any reports you wish to view and/or print by double clicking with the mouse or by highlighting with the up/down arrow keys and selecting with the Enter key.

Once you have selected all the reports you wish to view and/or print, click **Exit** on the Tool Bar or press **F4** to go to the Windows Print Preview screen.

# J.S. Software (1998) Inc.

## Till/Overnight - Status



This menu option allows you to view and/or print Status Reports for any date or range of dates you wish.

**Starting Date**

Enter Starting Date for Status Report you wish to view/print.

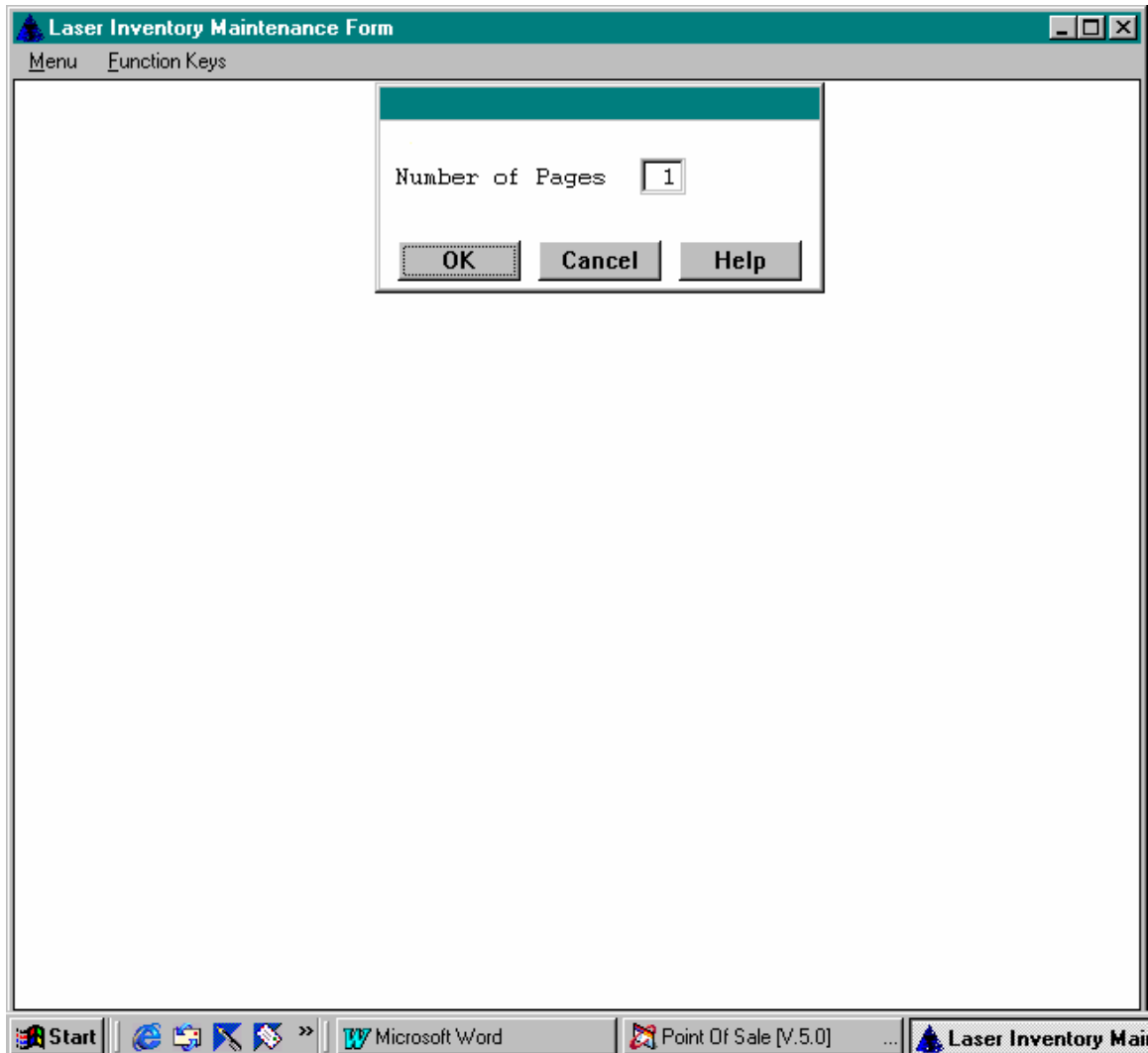
**Ending Date**

Enter Ending Date for Status Report you wish to view/print. If you only wish to view/print one day, enter the same Ending Date as you entered for the Starting Date.

You may notice that on some days, the status report has listed everything more than once. Usually one list will show reports "successful" and one or more of the others will show "no data" or "not received". This indicates that the Overnight Update for the date or dates selected was run more than once.

# J.S. Software (1998) Inc.

## Till/Forms – Item Maintenance



This menu option allows you to print a 4 per page Item Maintenance Form for keeping at the tills for cashiers to fill out when Items are not scanning correctly. Select number of pages you wish to print and click **OK**.

See sample Item Maintenance Form on next page.