

# Payroll Manager

User's Manual

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First Edition, October 2002

Version 4.000m Partial release

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# **Getting Started**

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# This manual is best viewed at 100% magnification or higher for details on small screens.

#### Welcome

The IMS **Payroll Manager** system is unique. It makes the normal payroll procedures so easy that a single clerk can do payroll for hundreds of employees before lunch. Yet it has the human resources record keeping functions you need for larger organizations. Designed for local governments, yet works equally well for corporations and small business. (IMS uses this program to pay its employees.)

This program supports splitting pay among many departments and funds, with automatic due to and due from entries. It tracks pay raise history, handles firefighter shift schedules, EEOC records and much more. It will print paychecks or make direct deposits using ACH format. Direct deposits can be to multiple accounts for each employee. The IMS **General Ledger** can collect all financial data directly from the payroll database, relieving you of any hand posting.

#### Some key benefits are:

Exception-style transaction for fast payroll Handles multiple pay frequencies Includes user-defined report generator Prints checks, 1099's, 941, UCT-6 reports, and W-2s Many areas for notes on employee screen

# **System** Requirements

Hard disk with 10 MB free disk space Microsoft Windows (32 bit environment only) version 3.1 or higher, Windows 95, or Windows NT 3.5 or higher VGA graphics and monitor Any pointing device supported by Windows General Ledger 4.27

The new IMS demo and option control system works for existing users who have a license file containing installed options. If there is no license file, then certain options will not be installed on all systems. The Demo program expires 30 days after it is first used.

# Installation of Updates

This is where it all begins. The original program will be installed by your **Customer Support Representative** (**CSR**). You will need to periodically install updates as new information is added to the program. As long as your update is saved and installed into the correct directory it will be used by the original program.

When installing, TYPE in the directory (ex. C:\PR, or D:\IMS\PR, or G:\PR): you want the program to go, otherwise it tends to default to a directory that it creates below the main directory C:\PR\Payroll Manager).

This means the program will not be installed into the original **Payroll** directory, and consequently not work. You also do not want it installed into C:\Program Files\**PayrollManager**, (the Microsoft Windows default directory) if that is not the original OL directory. This will not allow the update to work in the right directory, either.

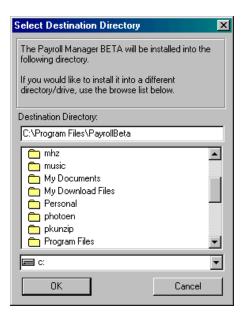
## Windows Basics for 95/98/NT Users

Start Windows if you've not already done so. Insert the Update disk into drive A (or drive B). You first need to find where your **Payroll Manager** program is installed. Find the icon on your main screen (Program Manager) and highlight the **Payroll Manager** icon, and right click with your mouse on the icon.

Select File, Properties, and click on the Shortcut Tab. The line you want to look for will be labeled as Target.

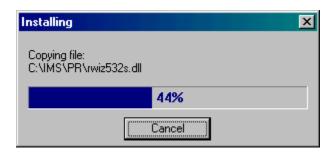
There you will be able to view the directory you need to place the update into. Once you have determined which directory to install into, you are ready to start the installation process. Left click on Start; Select Run from the File menu and then Browse, selecting the .exe file on the diskette in Drive A: and double click on the .exe file to begin the installation.

The program will start installing and you will see a blue screen, and then a welcome screen. It will ask you which directory you want to install the files into. Make sure it is exactly where it needs to be as the data for the program is located in the same directory as the program files (see above on how to locate your directory).



In Windows 95/98/NT the default is C:\Program Files\PR. You may **not want this directory**, so TYPE IN the location to the directory you found the program in (using the directions above).

Click OK when you've entered the desired location. It will ask you if you want to make backup copies and will backup the program files that the update replaces into the same directory, into a new folder called BACKUP. After this simply follow the instructions and it installs the update for you.



After it is complete, you will be given the opportunity to view the release documentation. This is a document containing information and explanation about what is new to this version of the **Payroll Manager**, including last minute changes since the manual was printed.

The release documentation for new releases can always be viewed at the IMS website, <a href="http://www.ims-florida.com">http://www.ims-florida.com</a>. The site will always have the latest release information. The release notes can also be viewed once the program is installed under Help, Contents, Release Notes.

### Windows 95/98/NT Internet Users

#### **Updating from email:**

Your **CSR** will send you updates in the email if you request this method of updating. When you receive the emailed files (for example pr4000.exe, .w02, .w03), save them immediately into the directory that your program is running in. See Windows update installation instructions above to see how this is done.

The examples show c: drive, but most users will have their program located on d, g, f, or some other drive. Once you have saved all of the files you receive in the email from IMS, then you may go into My Computer by right clicking on it, and choosing Explore. From there, you simply locate the .exe file and double click on it to run the installation, following the instructions on the screen. Remember to TYPE in which Drive and Directory you want the program to install into, such as D:\PR.

#### **Updating from a disk:**

Insert the Update disk #1 into drive A (or drive B). In Win 95/98/NT right click on My Computer, select explore. Highlight the drive (A or B) that the disk is in. Find the file, Setup.exe and double click on it. (See the above installation instructions for Windows updates). Insert Disk #2 and #3 when prompted.

If you skip this step now, you may view the documentation later in the program itself. In all of these installations you may choose to read the release notes, which are essentially the latest update information and changes to the program.

## Windows Skills You'll Need

Because the **Payroll Manager** runs under Windows, it is necessary for you to have certain Windows skills to be able to use it most effectively. What follows is a very brief explanation of some of the skills that would be most useful in using your **Payroll Manager**. *This is not intended to replace your Windows manual*. If any of these is not a skill you're comfortable with, you'll want to refer to your Windows manual for a complete explanation.

#### **Entering information on a screen**

When you are entering information into many fields on a screen, such as when adding a license, use the Tab Key to move to the next field, and Shift+Tab to move to the previous field. **DO NOT** use the Enter Key. The Enter Key is the same as clicking on OK, and means you've completed your entries and are ready to move on to something else.

#### **Control**

If you don't have a good understanding of this concept, you'll spend way too much time trying to get the program to do what you want it to. When you go into a window, such as Browse the Employee File, there are two areas of the window: one where the license information is and another where the **Employee Number** field is.



When you first see this screen the cursor is flashing in the **Employee Number** field. That means that if you press a letter (or number) on your keyboard it will appear in this field. However, if you click within the license information portion of the screen, the control moves there. Then, when you press a letter, the program takes you to the first occurrence of that letter in the list.

To move to a screen tab, simply click on it. That screen will be brought to the front.

#### Mouse vs. Keyboard

Throughout the manual, the mouse commands are given for procedures (e.g. "Click on OK"). If you prefer to use keyboard commands, you'll want to pay attention to the underlined letters in options throughout the program.

For example, to pull down the **File** menu, you may click on File, or you may press Alt+F. Then, when the menu is pulled down, you may click on your choice, or press the letter that is underlined in your choice. Any time there is some information that could be looked up (on a calendar or in the business codes, for example), you'll click on your right Mouse Button to see it. But you can also press F3.

#### Using the scroll bars

Scroll bars are found at the right edge and bottom edge of the screen when the information for the screen won't all fit on at once. You may click on the up and down arrow keys to move incrementally through the display, or drag the box up or down to move more quickly.

#### Moving a window

There are times when you may need to move a window to another location on your desktop. To do this, click on the title bar of the window and drag it to the new location. Then release the mouse button.

#### Resizing a window

Occasionally, you may want to resize a window so you can see more of its contents. To do this, click on the window. Then, point to a corner or border of the window (the cursor will become a double-headed arrow). Drag the mouse until the window is the desired size and then release

#### **Window Setup**

Go to **File**, **Employee** or any other main screen. Then go over to **Windows** from the main list and open that at the same time. This allows you to customize your viewing capabilities.

Tijle <u>C</u>ascade <u>A</u>rrange Icons On a drop list, press the first character of your selection to go directly to it.

#### **Quick Tip Keys:**

F1 brings up a **Help** menu for quick and easy explanation of terms. If you are in a date field, press. F3 which is <u>invaluable</u> in IMS programs will bring up a calendar in a date field or pop up list in many other fields. <u>Always try it</u> if you need to select from a list to see if it is available this way. Press the Escape Key to release it. Right click on the Mouse Button to display selections if available.

APR, 2001						
Su	Мо	Tu	Λe	Th	Fr	Sa
1	2	- 3	- 4	- 5	- 6	7
- 8	- 9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30					

#### Using the Clipboard

Go to **Edit**. This menu contains the standard Windows editing functions using the clipboard. It is active only when another document window is open.

#### <u>Cut (^X)</u>

Move the currently highlighted text to the Windows Clipboard.

#### **Copy** (^C)

Copy the currently highlighted text to the Windows Clipboard.

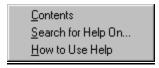
#### Paste (^V)

Copy the contents of the Windows Clipboard to the field where the cursor is currently located.

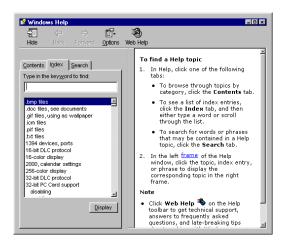
#### **Reference Help/Contents**

Your program has assistance under **Help** (press F1 at any time to take you to this section) or **Contents**, which has a better overview of the entire section. It is filled with explanations of almost every function and key in the program.

You may want to familiarize yourself with some of the different items in there before beginning. This makes using the program much simpler.



Windows has its own section for assistance with questions about Windows topics - **How to Use Help** within the program. Use it by looking through the Contents, the Index alphabetically, or by using the **Search for Help On...** capability to find the topic or keyword you need help with.



#### User's Manual

The manual is set up so that each main category is to the left side, each function of the program to the right is **Bolded and Underlined.** Fields of information and the path (i.e. **File, Setup**) are typically **bolded** so that you may recognize them easily. The explanation/steps are directly below it.

The manual attempts to follow the natural progression of steps the user would normally take when running the program. If in doubt always look to the <a href="Index">Index</a> for the topic or the hyperlink (blue underlined items jump from one point of the document to another) from the page number of the item you seek. Use your Go Back Button to return to the place you were last.

#### **First Steps**

Read the Release Notes in your program for information on converting previous releases.

# **Getting Organized**

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### Security

#### **Security Profiles**

Go to **Setup, Security, Security Profiles.** The **Payroll Manager** has features built-in to provide security for your occupational license records. This security is in the form of six levels of password protection. All security profiles should be reviewed after each release is installed because of system setup changes.

This system features individual procedure level access for an unlimited number of users. Each user may be assigned to any one of an unlimited number of security profiles. Security on entire menus may be set as well

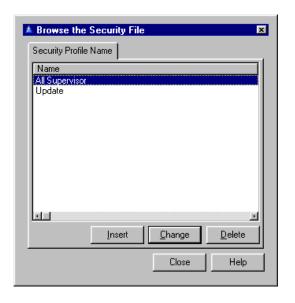
Setting a menu automatically sets the access to all subordinate items and menus to the same access level. You can also set items under a menu to a higher or lower access level than their parent menu. The only exception is if you set access to a menu to *No Access*. This disables all items on that menu that are sensitive, including any sub-menus if any, regardless of their individual access levels. If you do not set up your security profiles, it will default to *No Access*.

Note: After installation the program will grant complete access without asking for a user name or password, until at least one user is added. This should be done first thing.. You should disable access to the Security functions in File, System Setup and Utilities, Security, Security Profiles and Users for all security profiles but one, which should be set to the highest level (Supervisor).

The No Access allows no access at all to the user. The View Only level allows persons access to license information, but does not allow it to be changed. It also prevents confidential information from being viewed by the user when Data Entry permits access to data only. The Update level allows users to change individual licenses, but does not allow changes to be made affecting many licenses (for example, computing fees or penalties). The System Update level permits access to all functions except security. The Supervisor level password is the highest security level, permitting access to everything.

A security profile of *Supervisor* must be set up first, then you may add additional profiles with different access levels. Once you have set up your security profile, you can begin adding users for the program. To enter new information press the Insert Button.

It's a good idea to make sure at least the person responsible for occupational licenses and the department manager know the Supervisor password, in case someone is out of the office.



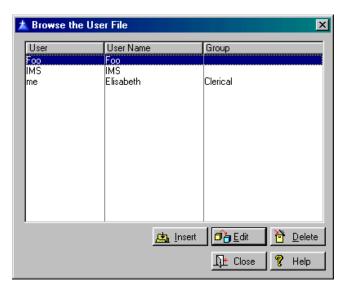
To change the user access information, press the Change Access Level Button or Change All to change all the access levels to the same thing.



#### **Users**

To enter access information for each user, go to **Setup, Security, Users, Browse Users.** 

It doesn't matter Whether a password is entered uppercase, lowercase, or a combination of the two. The program considers them the same.

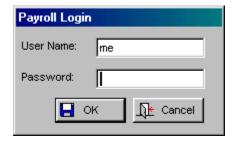


Select the Insert Button and the **Name** of the user, **Password**, and a **Security** profile for that user. In the **Security** field you can use the F3 "hotkey" to access the profiles and select which profile you want to assign a particular user. F3 will bring up the pop up list of profiles, departments, or groups to choose from. Click OK.

If you fail to provide Supervisor access to the security functions for at least one security profile you will be unable to make any additions or changes.



Once you have entered the information into the system a login box will appear the next time you enter the program.



# Chart of Accounts

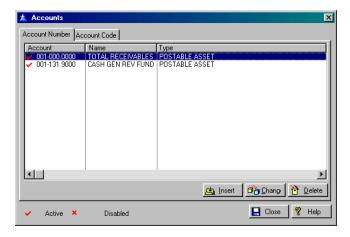
The Chart of Accounts will be automatically transferred if you have specified the directory that General Ledger uses in Setup, System Data, in the General Ledger program and in Payroll Manager. This is for browsing only. A default chart of accounts and departments is generated via conversion so a General Ledger installation is not required for account validation. A warning is displayed and the program will use the local copy of the chart of accounts if there is a version conflict problem. Account numbers with wildcards will first try to pull the fund number from the employee record. If no fund is in the employee record then it will use the Fund number of the cash account configured in the system data.





#### **Accounts**

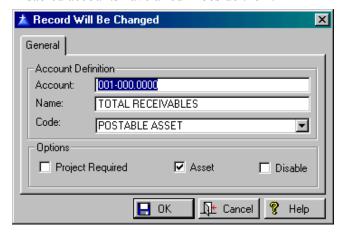
Go to **Setup, Chart of Accounts, Accounts**. You may browse the accounts here. To make changes press the Change Button.





Active accounts have a red checkmark beside them.

Disabled accounts have a red X beside them.



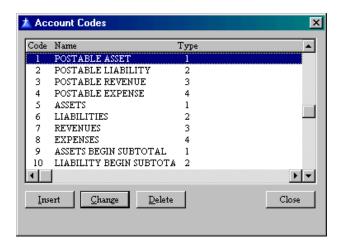
**Project Required** Flag – check this to mark the account as requiring a project.

Asset Flag – check this flag to mark it as an asset.

**Disable** Flag - check this flag to mark this as a disabled account.

#### **Account Codes**

Go to Setup, Chart of Accounts, Account Codes.

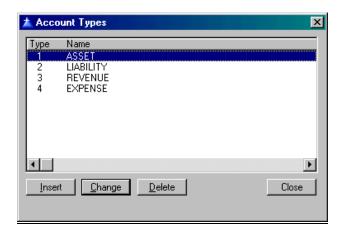


To edit or insert a new code press the appropriate button. Fill in the Code, Name of the Account, and Type of Account. Also check the function of this Account code. Choose from *Postable, Title, Begin, Clear or End Subtotal*.



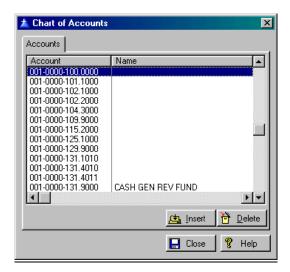
#### **Account Types**

Go to **Setup, Chart of Accounts, Account Types**. Press Insert, Change, or Delete to edit the information.



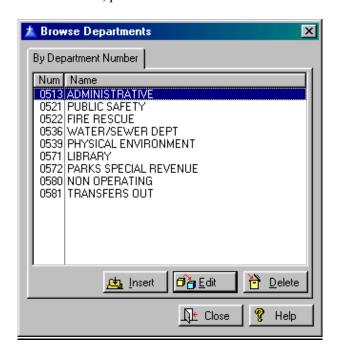
#### **Chart of Accounts**

Go to Setup, Chart of Accounts, Chart of Accounts to browse through the different accounts. You may only select existing accounts when adding an account. The accounts are transferred automatically from General Ledger if you have the data path specified in Setup, System Data, Data File Paths Tab. A default chart of accounts and departments is generated via conversion so a General Ledger installation is not required for account validation.

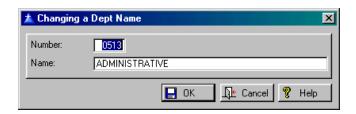


#### **Department Names**

Go to **Setup, Chart of Accounts, Department Names**. To insert new information press the Insert
Button. To edit, press the Edit Button.

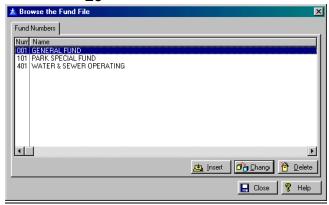


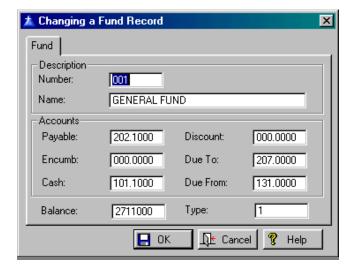
Enter the department **Number** and the department **Name**. Press OK.



#### **Funds**

Go to **Setup, Chart of Accounts, Funds**. Press the Insert, Change, or Delete Button to make changes.





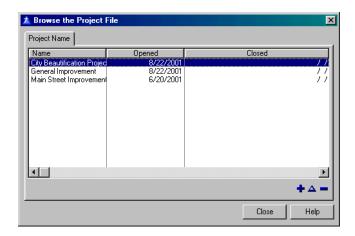
Enter a Fund **Number** and a **Name**. Enter the Accounts information (account numbers). Press OK when finished.

#### **Projects**

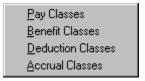
Go to Setup, Chart of Accounts, Projects.



To add a project press the blue Plus Button in the lower right hand corner. To edit press the Triangle Button, to delete use the Minus Button. Fill out the **Project** code, **Name** of the project, the date it is to be **Opened** and the date to be **Closed**.

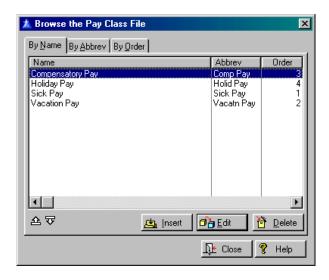


### **Class Names**

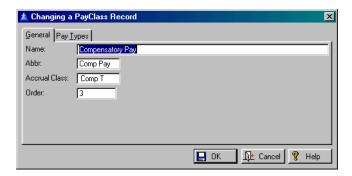


### Pay Classes

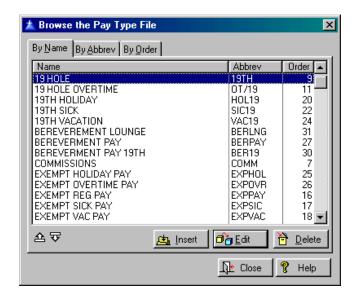
Go to Setup, Class names, Pay Classes.



On the General Tab to add or edit a pay class press the Insert or Edit Button. Add the full pay class **Name** for use in descriptive texts, the abbreviated pay class name for use in browse boxes and reports. Fill in the related **Accrual Class** if this pay type uses accrued leave. F3 will bring up a pop up box to choose from. Enter the display **Order** for check stubs, reports, etc.

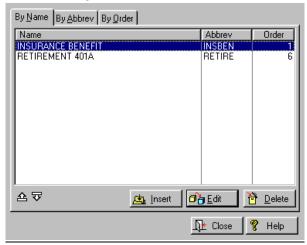


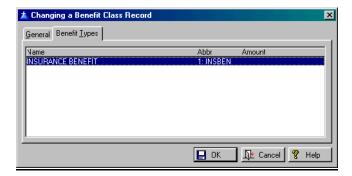
On the Pay Types Tab you will find the pay types listed. F3 brings up a list of accrual classes.



#### **Benefit Classes**

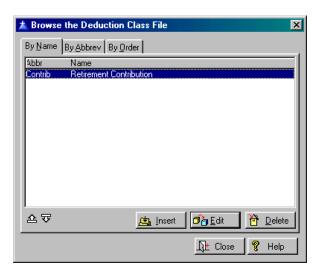
Go to Setup, Class Names, Benefit Classes.

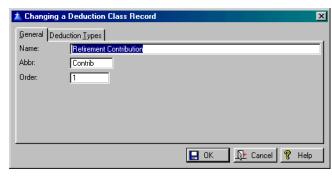


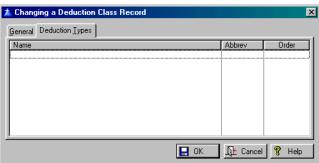


#### **Deduction Classes**

Go to Setup, Class Names, Deduction Classes.

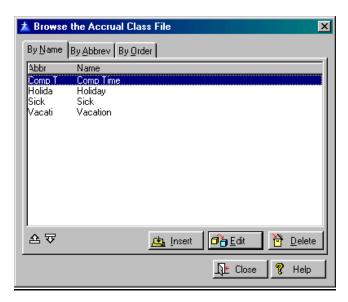


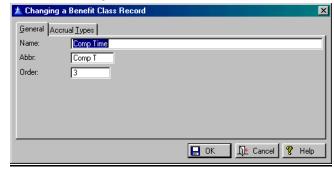




#### **Accrual Classes**

Go to Setup, Class Names, Accrual Classes.





#### Name

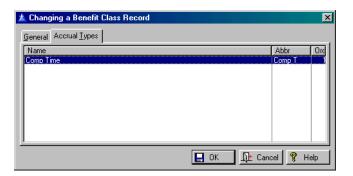
Full accrual class name, for use in descriptive texts.

#### **Abbr**

Abbreviated accrual class name for use in browse boxes and reports.

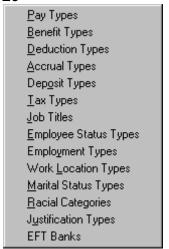
#### Order

Display order for check stubs, reports, etc.



### **Type Names**

Go to **Setup, Type Names**. The first 6 types have fields of information on the General Tab to fill out that are repeats of each other with the exception of Accrual which only has some of these fields.



Repeated fields within these types:

#### Name

Full pay type name, for use in descriptive texts.

#### **Abbrev**

Abbreviated pay type name, for use in browse boxes and reports.



#### Class

Select Pay Class.

#### **Use Table**

Uses pay table.

#### **Primary Pay**

This is the primary pay source which will be affected by *vacation*, *sick*, etc.

#### **Pay Rate**

Hourly rate to use in place of the employee's standard pay rate.

#### Multiplier

Amount by which to multiply the employee's standard pay rate.

#### Method

Regular, Special, Premium, Longevity, % of Gross.

#### Code "Y" Pay

Sum this pay type into the "Code Y " W-2 box.

#### **Enhance Pay**

Summarize these wages to enhance the standard pay rate.

#### **Use Shift Code**

Take current hours from Shift code if possible.

Due to the new method of Federal Withholding calculation the **Same Tax Bracket** flag is not necessary. Taxes SHOULD automatically increase and or decrease in relation to the YTD amount of taxes paid and the remaining pay periods in the year.

**Frequency** – place a checkmark in the field of your choice, *First, Second, Third, Fourth, Fifth, Last Check, (employee hire) Anniversary* or *By Request.* These fields are when information below will be computed and take effect next.

Accounting has these additional fields:

#### **Credit Account**

Account number. Press F3 for a pop up list.

#### **Credit Project**

Project number. Press F3 for a pop up list.

#### **Debit Account**

Account number. Press F3 for a pop up list.

#### **Debit Project**

Project number. Press F3 for a pop up list.

#### **By Period**

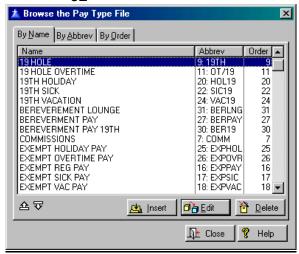
Compute on the flagged periods.

#### **Start Delay Days**

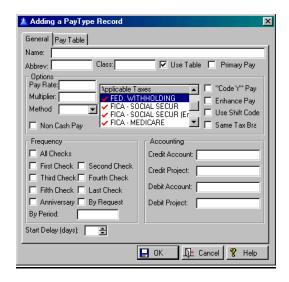
Number of days to wait after hiring to start this pay. This is the effective date to the file creation options, allowing this field to default to the current system date and be changed by the user. This changes the Effective Date field in the NACHA Batch Control Record.

#### **Pay Types**

Go to **Setup, Type Names, Pay Types**. Fill out the <u>fields</u> of information on the General Tab. Pay Types using a fixed amount of pay (i.e. not based on hours) can be defined and used. Any Default Transaction with a value in the amount but no value in the hours field will be calculated as a fixed amount, if a value (other than zero) is put in the hours field the amount will be calculated based on the hours and current pay rate.



Fill in these fields.



If **Use Table** is checked the table will display on a secondary tab. Longevity Pay ( Pay Types using Computation Tables ) can use the Fiscal year for determining years of service. A check box on the table tab will use the fiscal year instead of calendar year of the employees hire date and current system date.

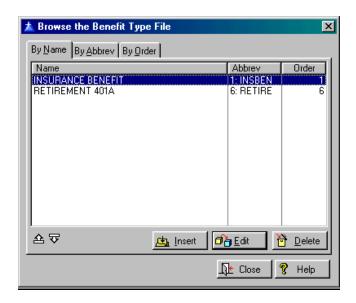


#### **Print Pay Types**

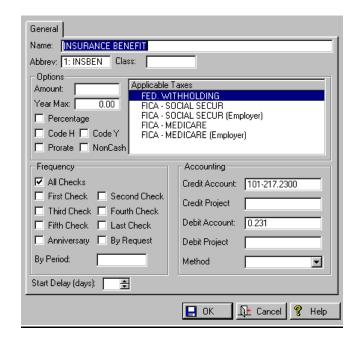
Go to **Setup, Types Names, Print Pay Types**. This will provide a printout of the different pay types. View a <u>sample</u> of this report!

#### **Benefit Types**

Go to **Setup, Type Names, Benefit Types**. Fill out the <u>fields</u> of information on the General Tab.



Please verify that the correct applicable taxes are selected for both Deduction AND Benefit types.

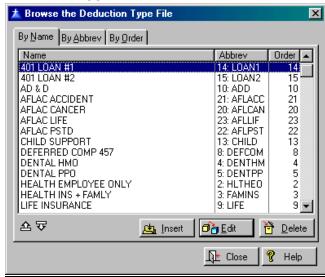


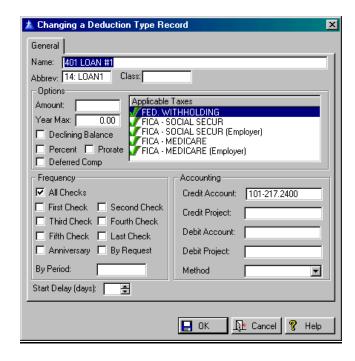
#### **Print Benefit Types**

Go to **Setup, Type Names, Benefit Types**. See a sample of this report.

#### **Deduction Types**

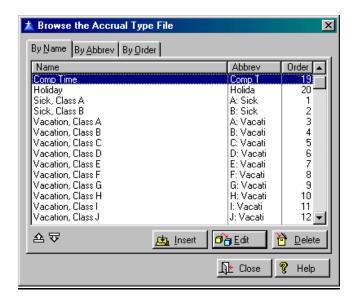
Go to **Setup, Type Names, Deduction Types**. Fill out the <u>fields</u> of information on the General Tab. See a <u>sample</u> of the report of the deduction types. To print out a list of the deduction types go to **Setup, Type Names, Deduction Types, Print Deduction Types**.





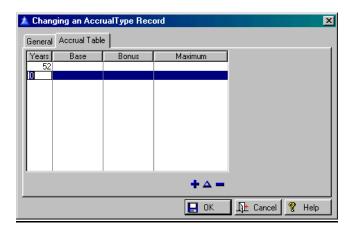
#### **Accrual Types**

Go to **Setup, Type Names, Accrual Types**. Accrual types will stop accruing hours when the Max value set in the Transaction has been reached. Fill out the <u>fields</u> of information on the General Tab.





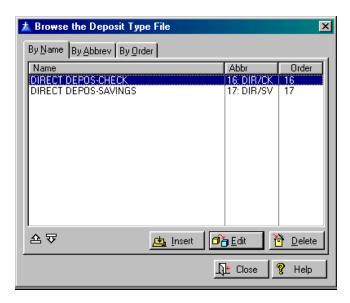
On the Accrual Table Tab fill in the <u>fields</u> that are the same, and also **Year Max**. This is the maximum amount per year.



Accrual tables in **Payroll Manager** are implemented as ranges rather than an entry for each year of employment. So an entry of 4 in the years column of the first row will apply to employees employed for 0-4 years, an entry of 10 in first column of the second row will apply to employees employed for 5-10 years etc.

## **Deposit Types**

Go to **Setup, Type Names, Deposit Types**. Fill out the <u>fields</u> of information on the General Tab. This type does not require an account number.



**Prorate** the deduction amount for non standard amounts

#### Bank No.

Identity of the source bank.

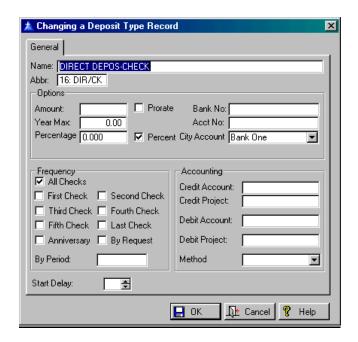
## Account No.

Bank account number.

## **City Account**

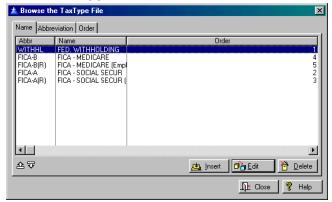
Abbreviation of city bank name.

See what the other **fields** are for.



# **Tax Types**

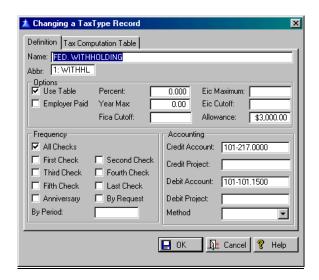
Go to **Setup, Type Names, Tax Types**. Fill out the <u>fields</u> of information on the General Tab.



# 요 &

# **Up/Down Arrow Buttons**

Press these buttons to move through the records.



# **Employer Paid**

Tax paid by employer.

## Fica Cutoff

Fica is not assessed on wages over this limit.

## **Eic Maximum**

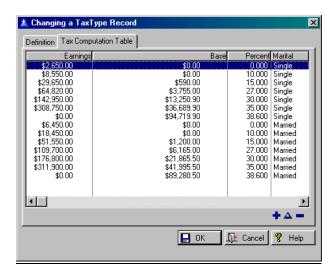
Eic is not accumulated beyond this amount.

## **Eic Cutoff**

Eic is not accumulated on wages over this limit.

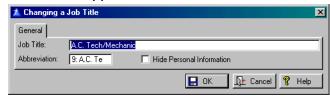
#### Allowance

Amount allowed for each exemption. In order for the correct tax amounts to be calculated the Exemption **Allowance** must be populated in the Tax Type used for Federal Withholding, currently the exemption allowance should be set to 3000.00 as per the 2002 Federal Tax Information. There is no known program problem but there seems to be some confusion when taxes are calculated incorrectly.



# **Job Titles Go to Setup, Type Names, Job Titles.**

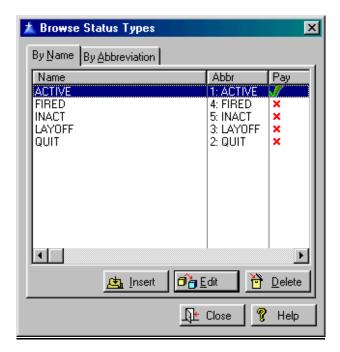


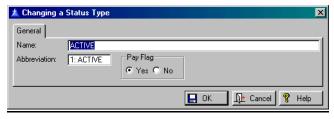


Enter the **Job Title** and the **Abbreviation** for the job title. The **Hide Information** check box in the Job Titles Update Form allows information to be hidden from low level users for specific job descriptions e.g. Policeman and Fireman etc.

## **Employee Status Types**

Go to Setup, Type Names, Employee Status Types.

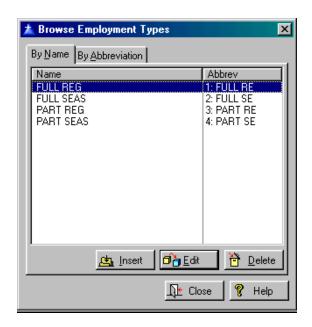




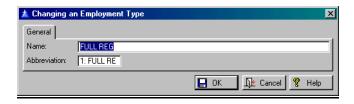
Enter the full descriptive **Name** and **Abbreviation** of the status name. Check the **Pay Flag** which determines whether or not this employee is allowed to receive payment.

## **Employment Types**

Go to Setup, Type Names, Employment Types.

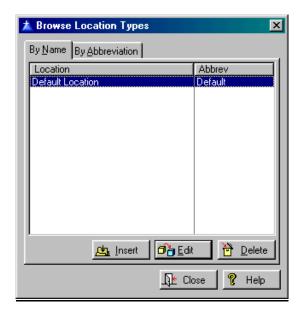


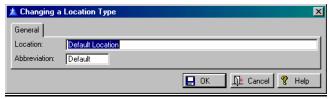
Enter the full descriptive **Name** of the employment type and the **Abbreviation**.



## **Work Location Types**

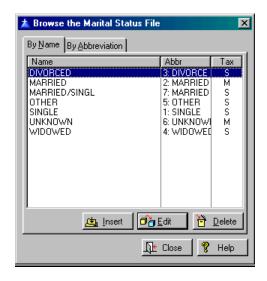
Go to **Setup**, **Type Names**, **Work Location Types**. Enter the full **Location** name and the **Abbreviation**.

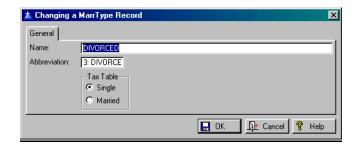




# **Marital Status Types**

Go to Setup, Type Names, Marital Status Types.

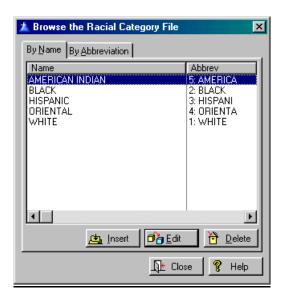


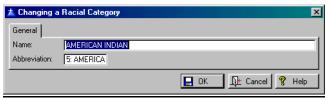


Enter the full descriptive **Name** of the marital status type. Fill in the **Abbreviation**. Choose from *Single* or *Married* to determine which tax table to use for federal withholding..

## **Racial Categories**

Go to Setup, Type Names, Racial Categories.

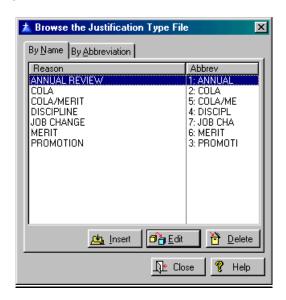




Enter the full descriptive **Name** of the racial category and the **Abbreviation**.

## **Justification Types**

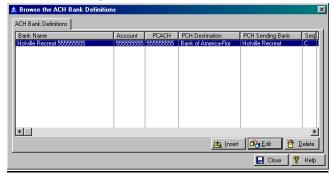
Go to **Setup, Type Names, Justification Types**. Enter the full descriptive **Reason**/justification for this change. Fill in the **Abbreviation**.





## EFT Banks

Go to **Setup, Type Names, EFT Banks**, Insert Button to enter new banks. The EFT Banks menu item allows configuration and maintenance of a virtually infinite number of Electronic Fund Transfer (via NACHA File) Banks, the bank from which funds are transferred is determined via a drop down list when the Deposit TYPE is defined. Employees similarly have an indefinite number of accounts to which funds are transferred and is determined by the account numbers entered in the default transactions for the employees deposits. Direct deposit (NACHA) file is compatible with Sun Trust.





## **Bank Name**

Name of the bank that holds the account for the Payroll program.

### Account

Permanent account number for the funds.

## **Immediate Destination**

Account number of the immediate destination of the funds.

#### **PCH Destination**

Destination bank

## **PCH Sending Bank**

Sending Bank

## Sequence

Sequence identifier

## **Sequence Date**

Date of sequence

# **System Data**

Go to **Setup, System Data**. Fill out the General Tab with the following pieces of information:

## **Chart of Accounts**

Name of the Account Set you want to use. There is a drop down list.

#### **Default Cash Account number**

Number of the Cash account you want to use. Press F3 or right click with your mouse for a pop-up list.

## **Fiscal Year Begins**

The month that your fiscal year will begin with.

# **Accounting Period**

The month that you will be working in.



## **Intra Fund Balancing**

This defines the 2 accounts you are working with. Choose from *None, Gross*, or *Net*. Selecting Gross or Net method of creating balancing entries and leaving the Credit/Debit accounts will use the same accounting methods as the legacy system but will not

create the balancing transactions themselves. When using the Balancing Accounts *None* Option , prorate will allow you to get similar functionality to the legacy DOS **Payroll Manager** . Also use the **Force Accounts to Expense Fund** option in conjunction with the **Prorate** option.

All transactions contain a credit account **Due To** Account and debit account **Due From Account** field, which hold the **General Ledger** account numbers to be posted when the transaction is transferred. They are not always used, such as in the case of leave accrual transactions. Social Security (FICA) taxes are a special case where there are actually two transactions (one paid by employee, one paid by employer) combined into one. Since this is not consistent with the new design, when data is converted from version 3, each such transaction will be converted into two transactions, one for employee and one for employer. This will result in four default FICA transactions for each employee - two for retirement and two for Medicare. This requires that the two FICA tax categories be the second and third taxes in the old system (#1 and #2). They will not convert correctly otherwise.

# **System Date**

This is the current system date.

## **Pay Period**

Last Pay period that was computed.

#### Federal Tax ID:

A unique number assigned to employers and companies for tax purposes.

#### **Time Sheets**

Check this if you want to use time sheets to filter employees based on the department number specified in the User setup.

#### **Shift Codes**

Codes for determining default hours worked this period.

## **Modify Balancing Accounts**

Un-checking this flag will disable the building of **Due To/Due From** accounts and use the accounts as
entered in the **Due To Due From** fields of the System
Data Form. Normally this is accomplished by entering
an account with a non-zero object ( the portion of the
account AFTER the decimal ), if however the literal
account to be used is indeed all zeroes after the
decimal the **Modify Balancing Accounts** flag can be
un-checked to override building internal accounts.
When using the Balancing Accounts *None* Option ,
prorate will get similar functionality to the legacy
DOS **Payroll Manager**. Also use the Force Accounts
to Expense Fund option in conjunction with the
Prorate option.

#### **Prorate**

The prorate flag allows automatic proration between paying funds to be turned off; when turned off the literal accounts entered in the transaction will be used for their respective debits and credits.

## **Force Accounts to Expense Fund**

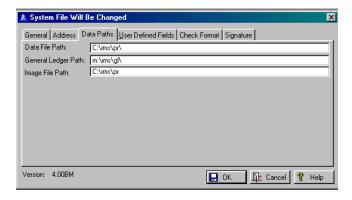
See Modifying Balancing Accounts above.

On the Address Tab fill in the address of the department that is using the **Payroll Manager** program. Press OK if you are completely finished or go the Data Paths Tab to fill in more information.

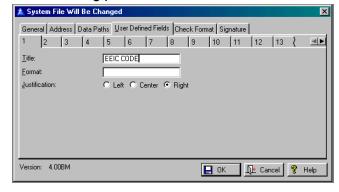


On the Data Paths Tab fill in the locations that the data will be stored in for both internal data and data from the **General Ledger Manager** program.

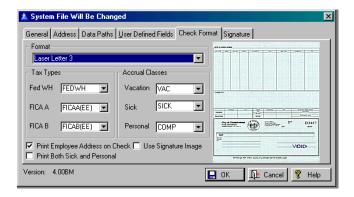
The fields shown in the general system data window for the **Payroll Manager** data file path and **General Ledger** data path are local for each workstation. This allows faster operation when running payroll over a slow network connection. In such installations a copy of the programs should exist on the local workstation. It also allows better support for peer to peer networks that often have a different path to the same physical location depending on how each workstation is set up. The default for **Payroll Manager's** data path is blank (data in same folder as programs). The standard hot key (F3 or right click) may be used to open a file dialog to locate the desired path. If the General **Ledger** data path is displayed with a gray background it means the current path is not valid (either the file system.gl4 cannot be found or the format of the file is invalid). Images can be drawn from the data path you specify under **Image File Path**. Amounts will not be accepted for transfer to General Ledger Manager until a check is printed or Direct Deposit file is created.



User Defined Fields are whatever you want to make them. There are 24 fields that you can define. These will appear on the Notes Tab under **File, Employee**, Edit Button, Notes Tab and also in **Setup, Employee Defaults**. They serve to provide extra information about each employee.



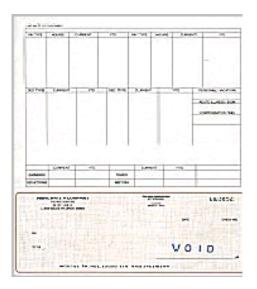
On the Check Format Tab there are 3 check formats Letter Laser 1, Letter Laser 2, Letter Laser 3 selecting Letter Laser 3 will result in Letter Laser 1 format checks being printed. You may Print the Employee Address on the Check if you select that option. Laser 2 and Laser 3 stubs allow the Employee name and address to show in a 'Standard' window envelope when tri-folded.



Letter Laser 1

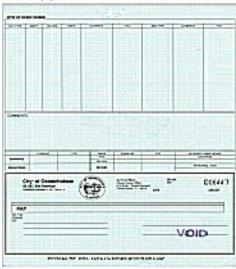


## Letter Laser 2



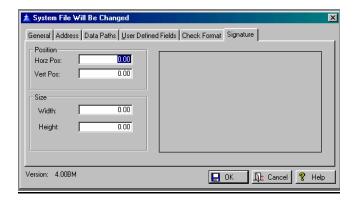
# Letter Laser 3

A **Print Both Sick And Personal** checkbox can be found in the *Laser Letter 3* format. Selecting the box will allow printing 2 different accrual totals ( selected via their respective dropdown lists ) separated by a '/' in the personal/sick box of the check form. Unchecking the box will result in ONLY the select in the SICK drop down list being printed.



The different Tax Types you want to use are determined under **Setup**, **Type Names**, <u>Tax Types</u>. The Accrual Classes are determined under **Setup**, **Class Names**, <u>Accrual Classes</u>.

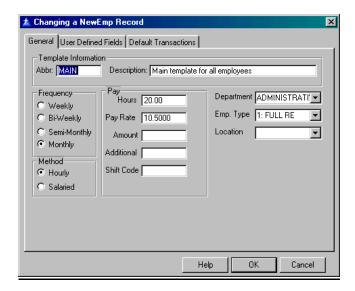
On the Signature Tab the check signature image files can be used to include the check signature when checks are printed. Currently the file MUST be named sign.bmp and reside in the **Payroll Manager** folder. Configure the placement of the signature; Horz and Vert Pos are the position (in inches) of where you would like the image to print; similarly Width and height are in inches and are the respective dimensions of the image or the size you would like it to print.



# New Employee Defaults

Go to **Setup, Employee Defaults**. Defaults for new employees can be created and maintained here. Templates for new employees can be created which will automatically populate fields in the employee record (including Default Transactions). When adding a new employee the user will be presented with a list of templates to choose from, selecting an item in the list will pre-populate the fields in the employee record, closing the New Employee Template Browse without selecting an item will present the user with a blank employee record.





## **Frequency**

How often new employees are paid, weekly, semi-weekly, semi-monthly, monthly.

#### Method

Hourly wages or Salaried wages.

## Pay, Hours

Total hours worked during this pay period.

## **Pay Rate**

Standard rate at which the employee is paid: ex. (per hour) \$12.00; (salaried - per month) \$1200.00

#### **Amount**

Standard amount of total wages before additions for this pay period.

#### Additional

Additional pay, intended for use with percentage pay distributions on top of total wages.

#### **Shift Code**

Shift code for determining hours worked during this period.

# Department

Department Name. These are created under **Setup**, **Chart of Accounts**, **Department Names**.

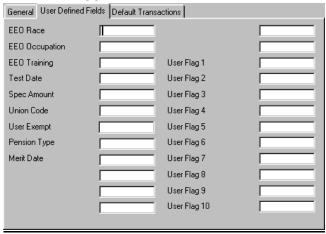
# Emp. Type

Abbreviated description of the employment type.

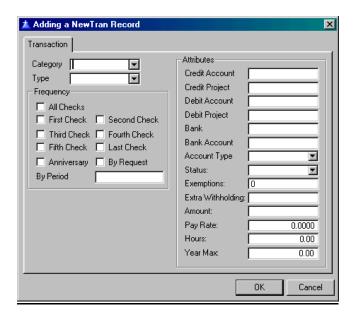
#### Location

Abbreviated description of the <u>location/building</u> types.

On the User Defined Fields Tab enter the data that belongs to the User Fields you defined under **Setup**, **System Data**, <u>User Defined Fields</u>.



On the Default Transactions Tab fill out the following fields of information:



Employee Default Accrual Transactions ( type Hrs in the browse screen ) does not require account numbers. It will include Credit and Debit accounts



## VCR Buttons

These function similar to those on a VCR. First record, previous 10 records, last record, next record, 10 records ahead, last record employee.

## Category

Choose from Pay, Benefit, Deduction, Tax, Accrual, or Deposit.

## **Type**

The list of default transactions for an employee listed on the Employee Update Form is sorted by Transaction Type.

**Frequency** – place a checkmark in the field of your choice, *First*, *Second*, *Third*, *Fourth*, *Fifth*, *Last Check*, *(employee hire) Anniversary* or *By Request*. These fields are when information below will be computed and take effect next.

## **By Period**

Specify which periods to compute on.

In the Attributes Column

#### **Credit Account**

Account number. Press F3 for a pop up list.

# **Credit Project**

Project number. Press F3 for a pop up list.

#### **Debit Account**

Account number. Press F3 for a pop up list.

# **Debit Project**

Project number. Press F3 for a pop up list.

#### Bank

Destination Bank for Direct Deposit

#### **Bank Account**

Destination Account number for Direct Deposit

## **Account Type**

Checking or Savings

#### Status

Pending, Approved, or Dormant

## **Exemptions**

Number of exemptions to allow when computing tax

## **Extra Witholding**

Extra Witholding amount

#### **Amount**

Value of wages affected by this transaction

## Pay rate

This transaction's hourly rate of pay

#### Hours

Number of working hours summed into this transaction

## Year Max

Maximum amount per year

Default transactions with no **Expense Account** require a department number to be added. For proper departmental breakdown reporting the Department numbers must be added to the default transactions.

# Change Pay Period

Go to **Setup, Change Pay Period**. Fill in the **Period, Date, Month, and Year**. **Update System File** may also be checked if you like.



# **Time Sheets**

Go to **Setup, System Data** on the General Tab in the Configured Options box to make sure the **Time Sheets** checkbox is checked. Then you will find Time sheets under **File, Time Sheets**. Time sheets are a licensed item and must be configured in the license file. It will filter employees based on the department number specified in the User setup. On the employee record itself there is a checkbox **Use Time Sheets** on the Standard Transaction Tab.

Check this tab for each employee that will be submitting time sheets. The only <u>pay types</u> available for the entering time in a timesheet are those found in the employees default transactions. For sick and vacation hours etc. the employee MUST have a default transaction for those pay types. This is required for the proper assignment of account numbers when transactions are generated. You may use the mouse to right click and insert, change, or delete Time Sheet hour entries.

If the box is checked another check box will appear, the **Departmental Approval Required** option will require time to be approved by the department supervisor before they are accepted in transactions ( either manual or automatic ).

Entering time sheets is done via the **File, Time Sheets** menu item. A calendar will be displayed Days considered in the current Pay Period will have a Blue header, Days in previous pay periods will have a red header and will be display only, no updating will be allowed. Days in a future pay period will have a purple header ( again no updating will be allowed ). Employees using Timesheets may not attempt to adjust regular hours based on vac and sick hours.

The calculation for the beginning and ending date has been fixed and standardized for time sheet entry and reporting and transaction entry. The date range is calculated as follows:

If there is no Paid Thru Date in the employee record then the date is calculated using the current system date.

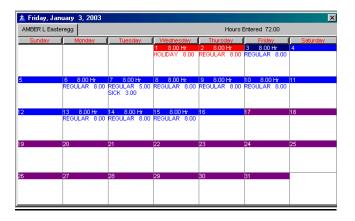
Ending Date = System Date

Beginning Date = System Date - (Number of Days in Frequency - 1)

If however there IS a Paid Thru Date in the Employee record then the date is calculated using that date.

Beginning Date = Employee Paid Thru Date + 1 Ending Date = Beginning Date + (Number of Days in Frequency - 1)

where Number of Days in Frequency is 7 for weekly, 14 for Bi-Weekly, 15 for Semi-Monthly and 30 for monthly.

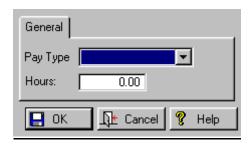




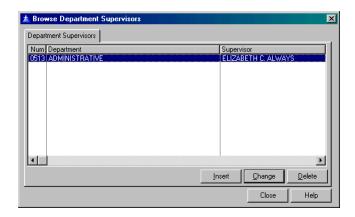
# The Approve Button

The current pay period is calculated from the employees Paid Thru date thru Paid Thru Date plus the number of days in the employees pay period. Hitting the Insert Key on an available day will allow you to add hours to that day. Highlighting hours and hitting the delete key will delete the highlighted hours from that day. And hitting the enter key (or double clicking) on a row will allow you to update the hours.

The total number of hours entered for the period will be displayed on the top of the form. A warning is now displayed for hours applied to accrued hours (Vacation, Sick etc.) if the employee enters hours that would be more than the currently accrued value.



Each user needs to have an Employee number associated with their user id, this is done on the Change a User Record form under **Setup**, **Security**, **Users**. This user id to employee number link allows users to actually enter their time sheets, and ONLY their timesheets. If an employee number is not assigned to a user id then the Time Sheets menu item has no effect. Access to employees via the Browse Time Sheet form is controlled by the Users group setup in <u>Security</u>. This will allow a single user access to multiple Departments for Time Sheet approval.



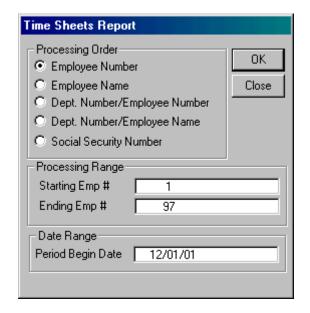
Similar to the User setup a Department supervisor must be set up for each department using time sheets. This is done through the **Time Sheets, Browse Department Supervisors**.

When a supervisor views time sheets only time sheets for which they are a supervisor will be available to approve or update.



## **Print Time Sheets Report**

Go to **Time Sheets, Print Time Sheets Report**. This report will show the hours and status for employees using time sheets. This includes a list of pay types and associated hours. It is limited to Active employees, i.e. Employees whose status' Pay Flag is set to Yes. See a <u>sample</u> of this report.



# **Day-to-Day Use**

Employee	<u>63</u>
Transactions	<u>74</u>
Pay	<u>77</u>
Compute Pay	<u>77</u>
Uncompute Pay	<u>78</u>
Pay Checks	<u>79</u>
Utilities	<u>81</u>
Reports	84
Print Preview	93

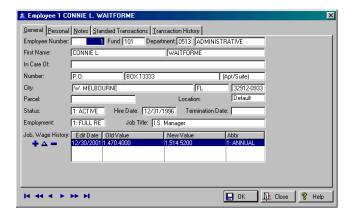
# **Employee**

Go to **File, Employees**. When the window is first opened only employees with no termination date will be displayed. If any employees have a status without the pay flag set, the employee will be displayed in red. If the **Show Terminated Employees** checkbox at the bottom of the window is checked, all employees will be displayed, and terminated ones will be shown with a gray background. Note that an inactive employee (one that receives no pay but is not terminated) is an unusual condition, thus the display in red.



Normally an inactive employee will have a termination date and will be displayed with a gray background. Inactive employees will be converted, and the negative employee numbers translated to a different number. all of these inactive employees will have five digit employee numbers. You may renumber any employee in the new version as long as the number is unique. You may also use alphabetic employee numbers, although mixing them is not recommended

On the General Tab fill in the fields. Some of these are self explanatory.





## VCR Buttons

These function similar to those on a VCR. First record, previous 10 records, last record, next record, 10 records ahead, last record employee.

# **Employee Number**

The number you are assigned as an employee.

#### Fund

Fund identification number. Press F3 for a pop up list of funds.

## **Department**

Department identification number.

#### **First Name**

Self explanatory

#### In Care Of

Self explanatory

## Number

Lot or street number

### City

City name

#### **Parcel**

Parcel or platt number for this property

## Location

Abbreviated location for this location/building

## **Status**

Abbreviated description of this employment status

#### **Hire Date**

When this employee was hired

#### **Termination Date**

When this employee was removed from the active payroll

# **Employment**

Abbreviated description of this employment type

#### Job Title

Full description of this job title



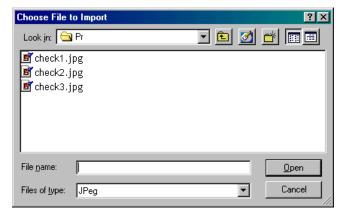
# Job Wage History

Job history will sort by date in descending order so that the most recent activity is visible.

On the Personal Tab fill in the fields of information.

You may import digital images of employees or of anything else that you want to view that pertains to them. Use the Import Photo button you find on this tab. It will let you select the directory where you store the photos. Select the photo and it will be imported. It will also let you replace the current photo with another using the same steps.

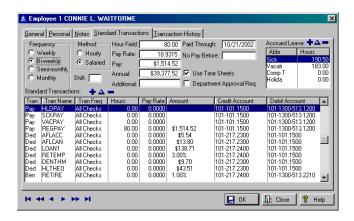




On the Standard Transactions Tab fill out the **Category** is the <u>Class Name</u> designation. When entering account numbers for the **Category** Pay/Ded/Ben/Tax Types a '\*' wild card is allowed for all or any part of the account number. When a transaction is added to an employee the respective parts are populated using the employees information.

If a part of the number account is populated the '\*'s will remain in the account number and it will fail validation until the user changes the '\*'s to a valid number. After accepting transactions the program will re-display the transactions just entered, the title will change to Previous Transactions. Negative values will be accepted.

You may add Accrued hours with the VCR Buttons in the upper right hand corner of the screen. When you change previously accepted transactions no attempt will be made to modify hours when adding/changing sick, vacation time etc. 'Default transactions' will still try to automatically adjust primary hours.



# Frequency

How often new employees are paid, weekly, semi-weekly, semi-monthly, monthly.

#### Method

*Hourly, Salaried*, or *Premium* (Pay Rate \* Multiplier) wages.

#### **Hour Field**

Total hours worked during this pay period.

## **Pay Rate**

Standard rate at which the employee is paid: ex. (per hour) \$12.00; (salaried - per month) \$1200.00

## Pay

Standard wages for one period's work.

### **Additional**

Additional pay, intended for use with percentage pay distributions on top of total wages.

# **Paid Through**

Ending date for the employee's most recent pay. For employees with no **Paid Through** date (e.g. A new install) the beginning date for the pay period for time sheet entry will be calculated as (System Date - Pay Freq) Days.

## No Pay Before

No more wages may be computed prior to this date.



To add a new transaction press the blue Plus Button. All categories include the following fields to fill out:

#### **Use Time Sheets**

Use hours from time sheets for this employee.

# **Department Approval Required**

Department approval is required for processing paperwork on this employee.

Double clicking on an entry in the Standard Transactions Box will bring up fields to fill in for editing. Or use the VCR buttons to insert or delete new information.

**Frequency** – place a checkmark in the field of your choice, *First, Second, Third, Fourth, Fifth, Last Check, Anniversary* or *By Request*.

The **Pay** category has these additional fields:

#### Credit Account

Account number to which funds will be credited.

# **Credit Project**

Project number to which funds will be credited.

#### **Debit Account**

Account number from which funds will be debited

## **Debit Project**

Project number from which funds will be debited.

## **Department**

Department identification number.

#### **Amount**

Value of wages affected by this transaction.

## **Pay Rate**

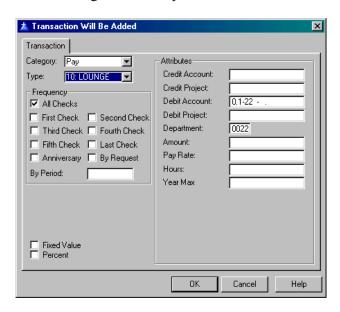
This transaction's hourly rate of pay.

#### Hours

Number of working hours summed into this transaction.

#### Year Max

Percent of wages affected by this transaction..



Under **Type** you will find the <u>Pay Types</u> designated. Under the **Benefits** category find the <u>benefit types</u> fields. All of the Types are found under **Setup, Type Names**.

### **Credit Account**

Account number – see above.

## **Credit Project**

Project number – see above.

#### **Debit Account**

Account number – see above.

## **Debit Project**

Project number – see above.

## **Department**

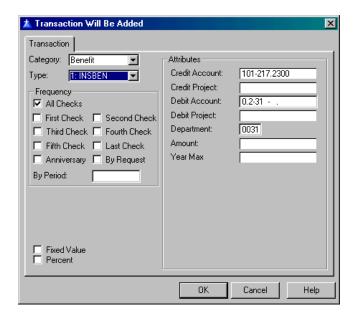
Department identification number.

#### **Amount**

Value of wages affected by this transaction.

## Year Max

Percent of wages affected by this transaction..



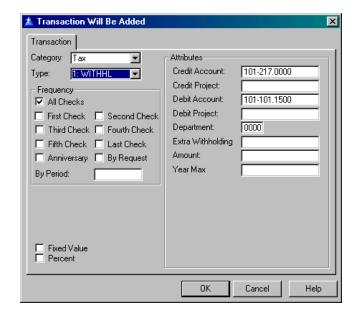
## **Deduction**

Has the same categories as Benefit.

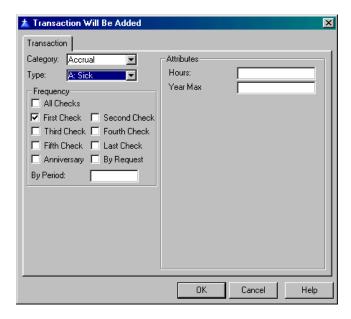


Under the **Tax** category find the same fields as Benefit and Deduction with the addition of:

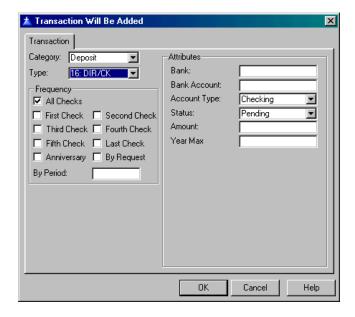
**Extra Withholding** – number of exemptions to allows when computing tax.



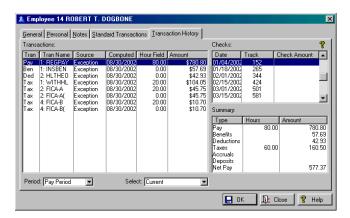
#### Accrual



# **Deposits**



On the Transaction History Tab you may view the transactions associated with this employee.





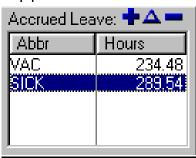
The yellow Question Mark Button will bring a pop up list of color codes.



A check register will be created from the employee history file rather than the old check register, because checks were deleted when reconciled in the old system. There will be no amounts on the converted checks because this was available only from the old check register. All direct deposits will be added to the check register also, indexed by the tracking number.

#### **Accrued Leave**

On the Standard transaction Tab this will display negative or positive leave amounts.



Note: Both <u>Accrual Types</u> and <u>Pay Types</u> must be configured properly. Pay Types need a Pay Class that has an Accrual Class and this tells you which Accrual to Draw Hours FROM, similarly the Accrual Types (Hrs Transactions) need an Accrual Class to put hours INTO. Hours accrued during the current pay period (after compute) are reflected in the summary list on the employee screen. Also accrued hours print on <u>Pay Checks</u>.

# **Transactions**

Go to **File, Transactions**. Transactions will find Timesheets for employees with no **Paid Thru** date. Transactions will use percentages and flat amounts defined in the type definition if no amount has been entered in the default transaction. It will show Credit And Debit Accounts instead of expense and liability accounts.

In both Manual and Automatic transactions entry you may specify the 'Process By Request Transactions' check.

# **Automatic processing**

Default hours will now be correctly added if **Use Defaults** is selected for an employee with the Time
Sheets required flag yet no timesheets have been
entered.

Transaction Option	,	
Frequency	Processing Order	OK
	Employee Number	Class
C Bi-Weekly	C Employee Name	Close
C Semi-Monthly	C Dept Num/Emp Num	
C Monthly	C Dept Num/Emp Name	
- From the state of the state o	O Social Security	
Processing Range	Shift Hours	
Starting Emp #	51 A 80.00	
Ending Emp #	495 B 70,00 C 60,00 D 50,00	
Process 'By Requ	est' Transactions	

# **Manual processing**

Manual transaction entry is a What you See is What you Get process. Once the set of transactions has been accepted the employee is considered completed for that pay period and will be skipped if Automatic Processing is done, to alter a transaction you must use the Manual Processing option. Manual transactions can be viewed and modified without having to delete a check from the check register. The check MUST however be voided.

★ Manual Transaction Entr	y Options		×
Processing Order  © Employee Number  © Employee Name	Processing Range Starting Emp # Ending Emp #	51 495	OK Close
C Dept Num/Emp Num C Dept Num/Emp Name C Social Security	Frequency     Weekly    Semi-Monthly	© Bi-Weekly	Shift Hours
Process 'By Request' Transa	actions		

# **Process 'By Request' Transactions**

When checked this specifies when "by request" transactions should be included in the processing.





Move to previous employee.

Move to next employee.

Insert an entry.

Delete this entry.

The Goto Button

This button allows you to type in some parameters and go directly to that entry.



Press the Accept Button and the items accepted will be highlighted yellow when viewing/modifying previously accepted transactions. when viewing unaccepted ( default ) transactions the list box will remain white.

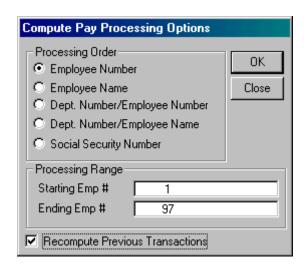


Once the Transactions are computer the entries will appear red.

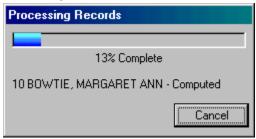


# Pay Compute Pay

Go to **File, Compute Pay**. Although it is NOT encouraged, duplicate pay transactions with only differing Pay Rates will compute.



Check the **Recompute Previous Transactions** box if you want to include prior transactions.

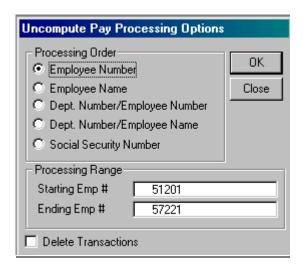




Use the Cancel Button to bail out early and not have to answer each confirmation in case bad range was entered.

### **Uncompute Pay**

Go to **File, Uncompute Pay**. An uncompute employee pay process allows you to uncompute current transactions and delete transactions entered/computed in error. If a check is printed the check must be VOID before attempting to uncompute/delete transactions. The Paid-Thru date will now only be changed when transactions are actually uncomputed.



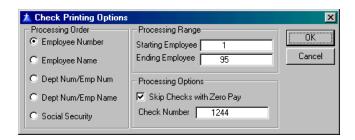
**Delete Transaction** is an option to delete the transactions after they have been processed.

# **Pay Checks**

Go to File, Pay Checks. Choose from the following:

### **Print checks**

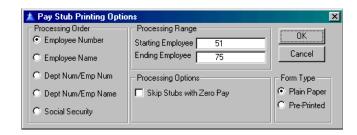
Go to File, Pay Checks, Print Checks. Direct deposits display on the employee pay check. See Setup, System Data for check signatures.



See a <u>sample</u> of the information on the checks.

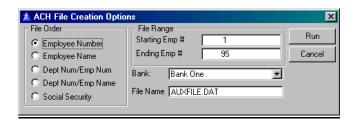
#### **Print Pay Stubs**

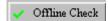
Go to File, Pay Checks, Print Pay Stubs. You may print pay stubs for direct deposits. See a <u>sample</u> of the pay stubs. Pay Stubs allow a maximum value of up to 9999.99. You may skip stubs with Zero Pay.



# **Make Deposits**

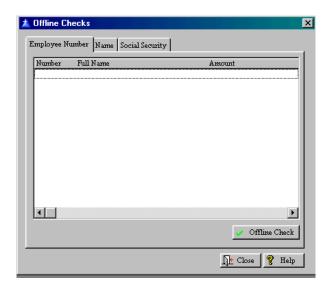
Go to File, Pay Checks, Make Deposits.





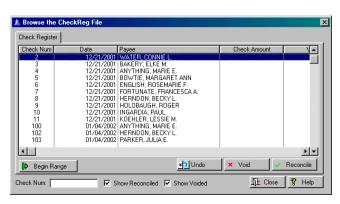
### **Print Offline Checks**

Go to **File, Paychecks, Offline Checks**. Select an employee for whom you want to print the check. Press the Offline Check Button.



### **Reconcile Checks**

Go to File, Pay Checks, Reconcile Checks. Voiding and reconciling checks allows the selection of a range of checks to process. Clicking on a row and hitting the Begin Range Button will start a selection, and hitting the button again changes it to End Range. Clicking the End Range Button will end the range and change the button to Clear Range. If a range is selected and either the Void or Reconcile Button is clicked, all checks in the range will be processed.





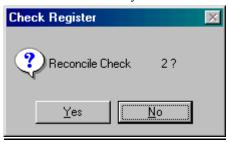
Begin Range Button and End Range Button lets you select a range of employee checks to reconcile.

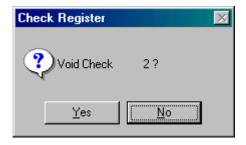


Press this to void the entry.



Press this to reconcile the entry.





# **Utilities**

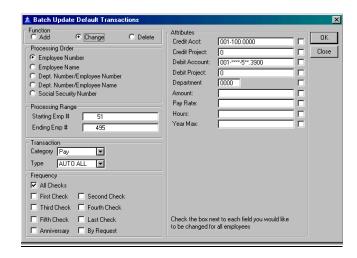
Re-Order Tax Types
Batch Update Default Transactions
Change Paid Thru Date
Merge Default Transaction Accounts into Current Transactions

# **Reorder Tax Types**

Go to **Utilities, Reorder Tax Types**. Customers using custom conversion programs (i.e. NOT converting from IMS Dos PR) should use the Re-Order Tax Types function if Applicables taxes are not being displayed on Pay/Ded/ben type setup.

# **Batch Update Default Transactions**

Go to Utilities, Batch Update Default Transactions.



Fill out the Function, Processing Order, Range, Transaction, Frequency, and Attributes.

# **Change Paid Thru Date**

Go to **Utility**, **Change Paid Thru Date**. This utility will o change or reset the Paid Thru date on employee due to all of the testing being done.



Use this utility with extreme caution.

# Merge Default Account transactions into Current Transactions.

Go to **Utility**, **Merge Default Account**.... This will merge account numbers from employees default transactions to CURRENT transactions.

# **Change Amounts**

Allow incorrect amounts to be changed.

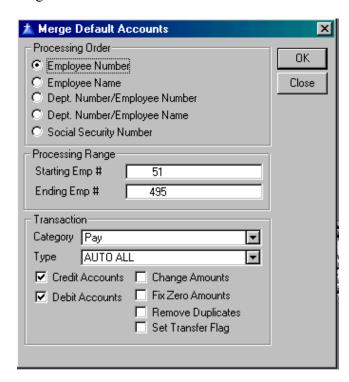
**Fix Zero Amounts** option SHOULD NOT BE USED unless specifically instructed to do so by IMS.

### **Remove Duplicates**

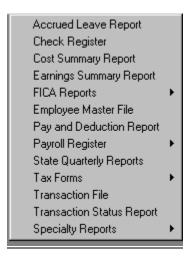
Remove duplicate accounts.

### **Set Transfer Flag**

Flag transfer accounts.



# **Reports**



### **Accrued Leave Report**

Go to **Reports**, **Accrued Leave Report**. See a <u>sample</u> of this report in larger detail!

### **Check Register**

Go to **Reports**, **Check Register**. See a <u>sample</u> of this report in larger detail.

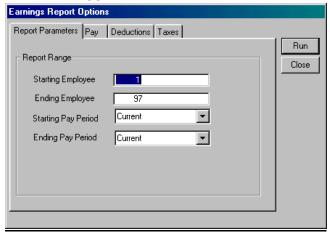
# **Cost Summary Report**

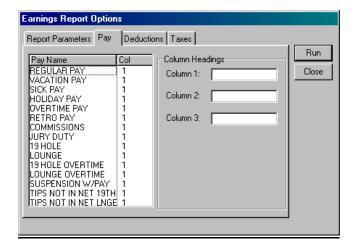
Go to **Reports**, **Cost Summary Report**. See a <u>sample</u> of this report in larger detail. Select the fund, department and object range. Press the Run Button.



# **Earnings Summary Report**

Go to **Reports, Earnings Summary Report**. See a <u>sample</u> of this report in larger detail!





On the Deductions Tab select from the following:

Ded Name	Col
HEALTH EMPLOYEE ON	1
HEALTH INS + FAMLY	1
DENTAL HMO	1
DENTAL PPO	1
RETIREMENT 401A	1
DEFERRED COMP 457	1
LIFE INSURANCE	1
AD & D	1
SHORT TERM DIS.	1
LONG TERM DIS.	1
CHILD SUPPORT	1
401 LOAN #1	1
401 LOAN #2	1
TIPS NOT IN NET 19TH	1
TIPS NOT IN NET LNGE	1

On the Taxes Tab select from the following:

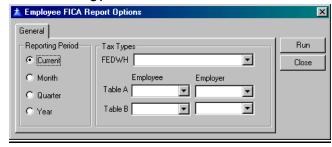
Tax Name	Col
FICA - SOCIAL SECUR	1
FED. WITHHOLDING FICA - SOCIAL SECUR	
FICA - MEDICARE	li l
FICA - MEDICARE (Emp.	1
l	
l	
<u> </u>	

Press Run to start processing the report.

# **FICA Report**

Go to Reports, FICA Report. Tax Types for FICA reports are saved in the system file so that selections need only be changed the first time the FICA reports are run. Select from a Combined or Separate employer/employee Contributions Report. Select the Reporting Period, Tax Types, and the Employee and Employer selections below for Tables A and B. Press Run. See a sample of this report in larger detail.





### **Employee Master File**

Go to **Reports, Employee Master File Report**. The master file report will print page headers on all report formats. It includes accrued hour balances in the employee header of the expanded and normal report formats. It includes pay/ded/tax/ben detail when there are non-zero values in at least one of Current/Month/Quarter/Year/Fiscal period(s). The 'Wage History' section includes Gross and Net wages for the Current, Month, Quarter, Fiscal YTD and YTD employee wages. See this <u>report</u> in larger detail!



# Pay and Deduction Report

Go to **Reports, Pay and Deduction Report**. This report will ONLY report correctly for wages computed with the windows version of Payroll Manager, i.e. wages converted from legacy systems will not be reflected. See a sample.



### **Preliminary Payroll Register**

Go to Reports, Preliminary Payroll Register. See this report in larger detail! You have the option to print account distribution detail. Check the detail option and another box, Include Account Detail, will pop up that will place a checkmark inside automatically. Accrued hour balances have been are included in this section of the Detail report format. At the end of the report find an account total and fund Total. Press OK to run the report. You may wish to preview the report first. Totals show by type for all Benefits, Deductions, Pay and Taxes appearing in the elected report range. Each group of types is printed on a new page at the end of the Preliminary Payroll Register. Grand totals to Type and Account summary report section are included.

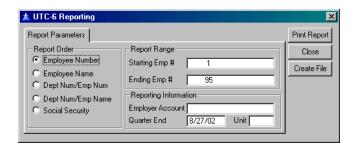


### Payroll Register

Go to **Reports, Payroll Register**. See this <u>report</u> in larger detail. A total line is included in both the Preliminary and Final Payroll Register reports. All Pay/Deduction/Benefits/Taxes will display only once on Payroll Register Reports and Paychecks. The format of the Check date shown is mm/dd/yyyy. Grand totals to Type and Account summary report section are included.

# **State Quarterly Reports**

Go to **Reports**, **State Quarterly Reports**. The quarterly report/file generation function is implemented to the specifications of the latest UCT-6/UCT-6A forms and Magnetic Media Reporting Handbook downloaded from the DOR website. (UCT-6Inet.pdf and UCT-6AInet.pdf have been included in this installation ). See a <u>sample</u> of this report in larger detail.

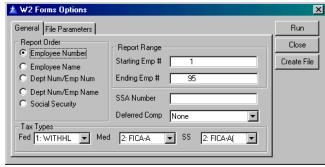


#### **Tax Forms**

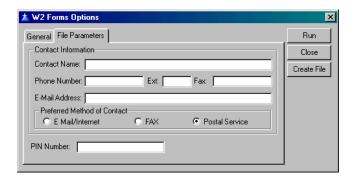
#### **Print W-2 Forms**

Go to **Reports, Tax Forms, Print W-2 Forms.** Pay, Deduction, Tax, Accrual and Benefit and Deposit types are user defined and hence are virtually unlimited in number. There are items in the program that require the user to specify types to use in reporting and calculations. e.g. when printing W2 forms the user must specify which TAX types should be used for FICA-A, FICA-B and FEDWH. Similarly the Accrued Leave report can now report on any 3 ( or less ) Accrual Classes defined in the system instead of the static 3 in version 3.6.

On the General Tab fill in the fields and check which Report Order you want.



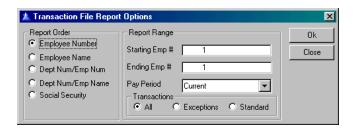
On the File Parameters Tab fill in the fields. Press the Run Button to process the form.



See a <u>sample</u> of a W-2 form in larger detail.

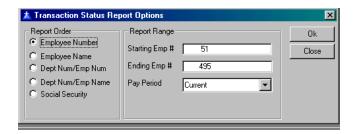
### **Transaction File**

Go to **Reports, Transaction File**. The format of the Transaction file report allows a Computed Date column to show the status of each transaction in the selected period. Choose from the options for reporting **Exceptions Only, Standard Only** or **All** transactions. See a <u>sample</u> of this report in larger detail!



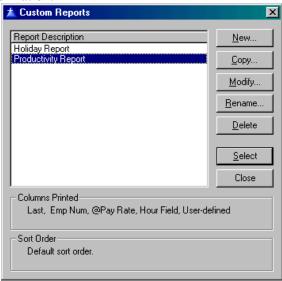
# **Transaction Status Report**

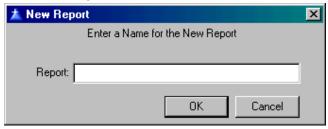
Go to **Reports, Transaction Status Report**. This report shows the current state of each employee. The report includes the Employees Department, Employee Number, Name and Status. Status is one of three possibilities. *None*: No transactions have been entered for the employee for the selected period. *Accepted*: Transactions have been entered either manually or via automatic processing but not yet computed or *Computed*: Transactions have been entered and computed, if the status is *Computed* the computed date will also be printed. See a <u>sample</u> of this report.

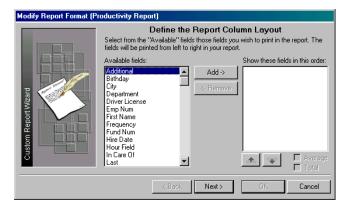


# **Specialty Reports**

Go to **Reports**, **Specialty Reports**. This report system allows users to create custom reports based on Employee File, Benefit/Deduction/Tax Type information.









#### **Add/Remove Buttons**

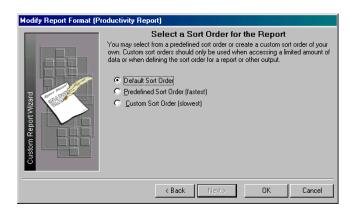
These select from the list at the left to add to the report.

Move field up (left)

Move field down (right)

# Average/Total

Check one of these to have your report print the average of all the reports or the total.



#### **Deduction Report**

A user customizable Deduction report can be found under the Specialty Reports Sub-Menu. Should this prove useful a similar report can be created for Tax, Benefit, and Pay types. Inactive employees are not included in Totals.

### **Employee File Reports**

See a sample of a <u>specialty report</u> using employee number, pay rate, hour and user defined fields as parameters.

# Print Preview

The **Payroll Manager** program has a feature, which allows you to see your reports on the screen before they print. This is useful when you only want to see the information on the screen, but it also gives you the opportunity to fine-tune the appearance of reports you will be sending to the printer

See each of the <u>Print Preview Buttons</u> in the Glossary, to explain how they'll affect your report.

# Appendix A

# Parent/Child Relationship Rules

June 2001

All of the IMS program databases have parentchild relationships. It is generally bad practice to allow a database to accumulate orphans, which are child records whose parent has been deleted. Parent deletions can be done in one of two ways depending on the individual situation: either you delete all children when the parent is deleted (cascade) or deny if the parent has any children. The relationships and dependencies are shown as in the excerpt from the data dictionary summary below:

#### WTask

FILE,DRIVER('TOPSPEED'),RECLAIM,NAME(wt aname),PRE(WTA),BINDABLE !Work order task By\_Task

KEY(WTA:Task),DUP,NOCASE,OPT !Task Key By Order

KEY(WTA:WorkOrder),DUP,NOCASE,OPT !Work Order Key

WTA:By\_Task <<--> TAS:By\_Task
Update=CASCADE Delete=RESTRICT
WTA:By\_Order <<--> ORD:By\_ID
Update=CASCADE Delete=RESTRICT

The double arrow is on the side of the "many" file in a many to one relationship. So the single arrow points to the parent key and the double arrow to the child. The *Update* and *Delete* indicate what happens when a parent is updated and deleted. A blank means it is allowed and no action is taken. *Restrict* means it is not allowed (the user will get a warning message). *Cascade* means all children will be deleted. In the case of an update action, if a key value in a parent is changed, cascade means all children will be changed likewise.

# **Appendix B**

# **Large Screen Views**

# **Print Checks**

1 1	IIII CHECKS						
	CONNIE L. WAI	TFORME	123	-45-6789			
	REGPAY VACPAY SCKPAY HLDPAY BERPAY RETPAY	0.0 0.0 0.0 0.0 24.0 0.0	0.00 0.00 0.00 0.00 0.00 0.00	34,289.76 441.12 735.20 1,029.28 441.12 940.80			
	HLTHEO RETEMP DENTHM LOAN1 AFLCAN AFLACC DIR/CK	0.00 0.00 0.00 0.00 0.00 0.00 0.00	1,003.80 999.97 213.40 3,051.62 220.80 88.64 13,208.31	WITHHL FICAA FICAB	0.00 0.00 0.00	4,507.84 1,972.00 461.26	0.00 0.00 0.00
		0.00 0.00	37,877.28 5,578.23		0.00 0.00	6,941.10 25,357.95	

, 1389

# **Print Pay Stubs**

#### Finance Department Payroll Electronic Transfer Stub

1/04/2003 Department: 0581 SSN: 262764527 Name: Elmer Fudd

Pay	Hrs	Curr	YTD Taxes	Curr	YTD Ded/Ben	Curr	YTD
PARA	0.0	0.00	0.00 FEDWH	407.77	407.77 Fire Union	15.00	15.00
REGULAR	68.0	1119.96	1119.96 FICAA(EE)	131.65	131.65 HMO FAM P	83.55	83.55
VACATION	24.0	395.28	395.28 FICAB(EE)	30.79	30.79 JefPilotER	23.04	23.04
OVER	28.0	691.74	691.74 FICAA(ER)	131.65	131.65		
OTWOC	0.0	0.00	0.00 FICAB(ER)	30.79	30.79		
CHRISTMS	0.0	0.00	0.00				
Totals :	120.0	2206.98	2206.98	732.65	732.65	121.59	121.59

	Current L	eave Balance		
Sick	Comp	Vacation	Other	
289.54	0.00	234.48	0.00	

Deposit	Current	YTD		Account	
DDFlat 1	200.00		200.00	5105000	

Elmer Fudd 1250 South 5th St Hotville, FL 33333

# **Accrued Leave Report**

Run: 9/20/0	2 3:5	SPM .	Accrue	d Leave	Report As	Of 8/27/20	02			Pag	je: 1
Emp Num	Dep	SSN	Name	(Nor Hours	ne) Dollars	(Nor Hours	ne) Dollars	(Nor Hours	ie) Dollars	Tot Hours	al Dollar:
1	0581	296-54-0743	CONNIE L. WATER	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
2	0581	151-44-5439	ELKE M. BAKERY	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
3	0581	023-26-7022	ELIZABETH C. ALWAYS	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
4	0581	168-30-5326	MARIE E. ANYTHING	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
5	0581	069-28-1369	ELIZABETH BEANPLANT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
6	0581	497-03-1870	WALTER J. BERRY	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
7	0513	107-20-3912	JOSEPH BATHWATER	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
8	0539	297-48-7259	DONALD E. BRADYBUNCH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
9	0572	394-64-1796	PAUL R. BURNBABYBURN	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
10	0580	254-08-7412	MARGARET ANN BOWTIE	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
11	0522	110-30-5219	STEPHEN BREWERY	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
12	0521	116-24-8316	JOHN M. CONVICT	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
13	0536	059-28-0228	JOSEPH L. CHRISTMAS	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
14	0580	219-26-7585	ROBERT T. DOGBONE	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
15	0539	110-32-1991	ROSEMARIE F. ENGLISH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
16	0581	048-42-6009	MICHAEL D. ENGLISH	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
17	0513	024-28-1085	FRANCESCA A. FORTUNA	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
18	0521	037-32-3895	DAVID J. FREEFOOD	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
19	0581	036-24-3648	MARY F. GIGABYTE	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
20	0539	267-55-8705	WILLIAM B. HARBORSEA	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
21	0522	156-24-5837	JOAN M. HARDJARTOPEN	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0

# Payroll Check Register Report

Run: 12/12	2/02 3:55PM			Payroll Check Register		Page:
Check Nu	m Date	Period	Emp Num	Name	Amount	Status
2	12/21/2001	24	1	WAITFORME, CONNIE L.	\$0.00	
3	12/21/2001	24	2	BUTTINSKY, ELKE M.	\$0.00	
4	12/21/2001			ANDERSON, MARIE E.	\$0.00	
5	12/21/2001	24	10	BOTHERSOME, SUSIE	\$0.00	
6	12/21/2001			EVERYTHING, SONDRA	\$0.00	
7	12/21/2001			FIGHTER, FRANCESCA A.	\$0.00	
8	12/21/2001			HERNDON, BECKY L.	\$0.00	
9	12/21/2001			HOLOBAUGH, ROGER	\$0.00	
10	12/21/2001			INGARDIA, PAUL	\$0.00	
11	12/21/2001			KOEHLER, LESSIE M.	\$0.00	
100	01/04/2002			ANDERSON, MARIE E.	\$0.00	
102	01/04/2002			HERNDON, BECKY L.	\$0.00	
103	01/04/2002			PARKER, JULIA E.	\$0.00	
104	01/04/2002			SAULS, DIANE M.	\$0.00	
105	01/04/2002			SULLIVAN, SHARON A.	\$0.00	
108	01/04/2002			HOLOBAUGH, ROGER	\$0.00	
109	01/04/2002			INGARDIA, PAUL	\$0.00	
110	01/04/2002			LOBELLO, SALVATORE A.	\$0.00	
111	01/04/2002			LONGORDO, DOMINICK A.	\$0.00	
112	01/04/2002			POZAR, PATRICIA S.	\$0.00	
113 115	01/04/2002			EVERYTHING, SONDRA	\$0.00 \$0.00	

Cost Summary Report
A sample of this will be available in the future.

# 1Earnings Summary Report

							irces Departm			age: 1
					WAITFORME '	123-45-6789	)			
Pay				ross						N
Per			Р	ay						P
24	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Sum	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
YTD	37,877.28	0.00	0.00	37,877.28	9,374.36	0.00	5,578.23	0.00	0.00	22,924.69
				2:ELKE M. B	UTTINSKY 987	-65-4321				
Pay			G	ross						Ne
Per			P	ay						P
24	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Sum	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
YTD	39,338.25	0.00	0.00	39,338.25	7,366.34	0.00	6,978.91	0.00	0.00	24,993.00
				3:ELIZABET	H C. ANDREWS	ISTERS 001	1-02-0003			
Pay			G	ross						Ne
Рег			P	ay						Pa
24	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Sum	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
YTD	14,302.97	0.00	0.00	14,302.97	3,456.50	0.00	0.00	0.00	0.00	10,846.47

# FICA Report

Emp # Dept SSN Name Gross Wages Withhold Table A Table B Table A  1 0513 123-45-6789 WAITFORME, CONNIE L. 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0,	e: 1	Page:		กรกว	lustion as of 12	r FTC A. Combri	uma (Employa	Current to Date Fundo	4:17PM	12/12/02	Run: 1
1 0513 123-45-6789 WAITFORME, CONNIE L. 0J 0.00 0.00 0.0 0.0 0.0 0.0 0.0 0.0 0		FICA Taxes		FICA Wa	Federal	Taxable		•			
2 0521 987-65-4321 BUTTINSKY, ELKE M. 0) 0.00 0.00 0.0 0.0 0.0 0.0 0.0 0.0 3 0513 001-02-0003 ANDERWISTERS, ELIZABET 0) 0.00 0.00 0.0 0.0 0.0 0.0 0.0 0.0 0.	I able B	I able A	I able B	I able A	Withhold	Wages	ឧខ១រជ	Name	55N	T Dept	Emp #
3 0513 001-02-0003 ANDREWSISTERS, ELIZABET	0.00	0.00	0.00	0.0	0.00	0.00	0.1	WAITFORME, CONNIE L.	3-45-6789	1 0513 12	
4 0581 123-45-0001 ANDERSON, MARIE E. 0.0 0.00 0.00 0.0 0.0 0.0 0.0 0.0 0	0.00	0.00	0.00	0.0	0.00	0.00	0.0	BUTTINSKY, ELKE M.	7-65-4321	2 0521 98	
5 0571 069-28-1369 OLDBAILEY, ELIZABETH 0) 0.00 0.00 0.0 0.0 0.0 0.0 0.0 0.0 6 60539 497-03-1870 BEARBUDDY, WALTER J. 0) 0.00 0.00 0.0 0.0 0.0 0.0 0.0 0.0 0	0.00	0.00	0.00	0.0	0.00	0.00	0.0	ANDREWSISTERS, ELIZABET	1-02-0003	3 0513 00	
6 0539 497-03-1870 BEARBUDDY, WALTER J. 0) 0.00 0.00 0.0 0.0 0.00 0.0 0.0 0.0	0.00	0.00	0.00	0.0	0.00	0.00	0.0	ANDERSON, MARIE E.	3-45-0001	4 0581 12	
7 0522 107-20-3912 BAGGAGE, JOSEPH 0) 0.00 0.00 0.0 0.0 0.0 0.0 0.0 0.0 0.	00.00	0.00	0.00	0.0	0.00	0.00	0.0	OLDBAILEY, ELIZABETH	9-28-1369	5 0571 06	
8 0572 297-48-7259 BEATPEACE, DONALD E. 01 0.00 0.00 0.0 0.0 0.0 0.0 0.0 0.0 9 0521 394-64-1796 BERNOULLIDRIVE, PAUL R. 01 0.00 0.00 0.0 0.0 0.0 0.0 0.0 0.0 0	0.00	0.00	0.00	0.0	0.00	0.00	0.0	BEARBUDDY, WALTER J.	7-03-1870	6 0539 49	
9 0521 394-64-1796 BERNOULLIDRIVE, PAUL R. 0) 0.00 0.00 0.0 0.0 0.0 0.0 0.0 10 0539 254-08-7412 BOTHERSOME, SUSIE 0) 0.00 0.00 0.0 0.0 0.0 0.0 0.0 0.0 11 0536 110-30-5219 BROKEN, STEPHEN 0) 0.00 0.00 0.0 0.0 0.0 0.0 0.0 0.0 0.	0.00	0.00	0.00	0.0	0.00	0.00	0.0	BAGGAGE, JOSEPH	7-20-3912	7 0522 10	
10 0539 254-08-7412 BOTHERSOME, SUSIE 0, 0,00 0,00 0,0 0,0 0,0 0,0 0,0 1 1 0536 110-30-5219 BROKEN, STEPHEN 0, 0,00 0,00 0,0 0,0 0,0 0,0 0,0 0,0 0	0.00	0.00	0.00	0.0	0.00	0.00	0.0	BEATPEACE, DONALD E.	7-48-7259	8 0572 29	
11 0536 110-30-5219 BROKEN, STEPHEN 0, 0,00 0,00 0,0 0,0 0,0 0,0 0,0 12 0522 116-24-8316 CONCARNE, JOHN M. 0,1 0,00 0,00 0,0 0,0 0,0 0,0 0,0 0,0 0	00.00	0.00	0.00	0.0	0.00	0.00	0.0	BERNOULLIDRIVE, PAUL R.	4-64-1796	9 0521 39	
12 0522 116-24-8316 CONCAÑNE, JOHN M. 0.0 0.00 0.00 0.0 0.0 0.0 0.0 0.0 0.	00.00	0.00	0.00	0.0	0.00	0.00	0.0	BOTHERSOME, SUSIE	4-08-7412	10 0539 25	1
13 0571 059-28-0228 CHRISTMAS, JOSEPH L. 0.0 0.00 0.00 0.0 0.0 0.0 0.0 0.0 14 0571 219-26-7585 DOGOODTOOTHERS, ROBER 0.0 0.00 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	00.00	0.00	0.00	0.0	0.00	0.00	0.0	BROKEN, STEPHEN	0-30-5219	11 0536 11	1
14 0571 219-26-7585 DOGOODTOOTHERS, ROBER 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0,	0.00	0.00	0.00	0.0	0.00	0.00	0.0	CONCARNE, JOHN M.	6-24-8316	12 0522 11	1
15 0581 110-32-1991 EVERYTHING, SONDRA 0.0 0.00 0.0 0.0 0.0 0.0 0.0 0.0 0.0 16 0539 048-42-6009 ENCYCLOPEDIA, MICHAEL: 0.0 0.00 0.00 0.0 0.0 0.0 0.0 0.0 0.0	0.00	0.00	0.00	0.0	0.00	0.00	0.0	CHRISTMAS, JOSEPH L.	9-28-0228	13 0571 05	1
16 0539 048-42-6009 ENCYCLOPEDIA, MICHAEL: 0.0 0.00 0.00 0.0 0.0 0.0 0.0 0.0 17 0572 024-28-1085 FIGHTER, FRANCESCA A. 0.1 0.00 0.00 0.0 0.0 0.0 0.0 0.0 0.0	00.00	0.00	0.00	0.0	0.00	0.00	0.0	DOGOODTOOTHERS, ROBER	9-26-7585	14 0571 21	1
17 0572 024-28-1085 FIGHTER, FRANČESCA A. 0.0 0.00 0.00 0.0 0.0 0.0 0.0 0.0 18 0532 037-32-3895 FIREMAN, DAVID J. 0.0 0.00 0.0 0.0 0.0 0.0 0.0 0.0 19 7250 036-24-368 GIGUERE, MARY F. 0.0 0.00 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.00	0.00	0.00	0.0	0.00	0.00	0.0	EVERYTHING, SONDRA	0-32-1991	15 0581 11	1
18 0522 037-32-3895 FIREMAN, DAVID J. 0.0 0.00 0.0 0.0 0.0 0.0 0.0 19 7250 036-24-3648 GIGUERE, MARY F. 0.1 0.00 0.00 0.0 0.0 0.0 0.0 0.0 0.0	00.00	0.00	0.00	0.0	0.00	0.00	0.0	ENCYCLOPEDIA, MICHAEL:	8-42-6009	16 0539 04	1
19 72SO 036-24-3648 GIGUERE, MARY F. 0.0 0.00 0.00 0.0 0.0 0.0 0.0 0.0 0.	0.00	0.00	0.00	0.0	0.00	0.00	0.0	FIGHTER, FRANCESCA A.	4-28-1085	17 0572 02	1
20 7220 267-55-8705 HARBIN, WILLIAM B. 0.0 0.00 0.0 0.0 0.0 0.0 0.0 0.0 21 7230 156-24-5837 HARJES, JOAN M. 0.0 0.00 0.00 0.0 0.0 0.0 0.0	0.00	0.00	0.00	0.0	0.00	0.00	0.0	FIREMAN, DAVID J.	7-32-3895	18 0522 03	1
21 7230 156-24-5837 HARJES, JOAN M. 0. 0.00 0.00 0.0 0.0 0.0	00.00	0.00	0.00	0.0	0.00	0.00	0.0	GIGUERE, MARY F.	6-24-3648	19 7250 03	1
	00.00	0.00	0.00	0.0	0.00	0.00	0.0	HARBIN, WILLIAM B.	7-55-8705	20 7220 26	2
00 0000 000 14 0000 WIRD WIRDWIND	0.00	0.00	0.00	0.0	0.00	0.00	0.0	HARJES, JOAN M.	6-24-5837	21 7230 15	2
22 7230 382-14-9505 HART, KATHLEEN B. 0. 0.00 0.00 0.0 0.0 0.0 0.0	00.00	0.00	0.00	0.0	0.00	0.00	0.0	HART, KATHLEEN B.	2-14-9505	22 7230 38	2
23 7250 010-40-3104 HEBERT, RICHARD J. 0.0 0.00 0.0 0.0 0.0 0.0	0.00	0.00	0.00	0.0	0.00	0.00	0.0	HEBERT, RICHARD J.	0-40-3104	23 7250 01	2
24 7240 202-12-2860 HECKENSTALLER, RICHARD 0.0 0.00 0.00 0.0 0.0 0.0	00.00	0.00	0.00	0.0	0.00	0.00	0.0	HECKENSTALLER, RICHARD	2-12-2860	24 7240 20	2
25 1300 540-92-5386 HERNDON, BECKY L. 0.0 0.00 0.00 0.0 0.0 0.0	00.00	0.00	0.00	0.0	0.00	0.00	0.0	HERNDON, BECKY L.	0-92-5386	25 1300 54	2

# **Employee Master File Report**

3/11/03	City of Hotville Employee Master File	Page: 1

Emp Num 51 Elmer, Knight Jr. 1250 South 5th St Hotville, FL Job Title Fire Captain	<b>Status</b> Act 33333	H T S P		0/07/1969 3333333	iPay Rate 10 Pay Type Ho Pay Freq Bi <sup>2</sup> 33	urly	Sex 1 RaceMajMer Employment FT	n Marital SING Hrs/Period	
Рау Туре	Hours	Amount A	ccount	D	ed Type		Amount Ben Typ	е	Amount
SICK	0.00	\$0.000	01-2200-52	2.1200 Fi	re Union/IAFf		\$15.00 Jefferso	n Pilot Life - Em	\$23.0
PARAMEDIC INCENTIVE	0.00	\$0.000	01-2200-52	2.1500 H	MO Family Pre	Tax	\$83.55		
REGULAR	80.00	\$1,317.600	01-2200-52	2.1200					
VACATION	0.00	\$0.000	01-2200-52	2.1200					
PERSONAL	0.00	\$0.000	01-2200-52	2.1200					
OVERTIME	0.00	\$0.000	01-2200-52	2.1400					
WORK OUT OF CLASS	0.00	\$0.000	01-2200-52	2.1200					
OVERTIME WOC	0.00	\$0.000	01-2200-52	2.1400					
HOLIDAY OVERTIME	0.00	\$0.000	01-2200-52	2.1400					
CHRISTMAS	0.00	\$0.000	01-2200-52	2.1400					
HOLIDAY	0.00	\$0.000	01-2200-52	2.1200					
Гах Туре	Ex	Addtional	Deposit T	уре	A	mount	Acrrual Type	Hours	
EDWH	0	\$0.00	Direct Dep	osit-Flat 1	:	\$200.00	VACATION-FIRE	0.00	
TCAA(EE)	0	\$0.00					SICK-FIRE	0.00	
FICAB(EE)	0	\$0.00							
TCAA(ER)	0	\$0.00							
TCAB(ER)	0	\$0.00							
Рау Туре		Current	Month	Quarte	er Yea	F	iscal		
REGULAR		0.00	0.00	0.0	0.0	1.3	581.12		
/ACATION		0.00	0.00	0.0	0.0	) :	395.28		
Тах Туре		Current	Month	Quarte	er Yea	· F	iscal		
EDWH		0.00	0.00	0.0	0.0	) ;	351.73		
ICAA(EE)		0.00	0.00	0.0	0.0	) ′	118.79		
TCAA(ER)		0.00	0.00	0.0	0.0	) ′	118.79		
ICAB(EE)		0.00	0.00	0.0	0.0	)	27.78		
TCAB(ER)		0.00	0.00	0.0	0.0	)	27.78		
Ded Type		Current	Month	Quarte	er Yea	F	iscal		
ire Union/IAFF		0.00	0.00	0.0	0.0	)	15.00		
HMO Family Pre Tax		0.00	0.00	0.0	0.0	)	83.55		
Ben Type		Current	Month	Quarte	er Yea	F	iscal		
efferson Pilot Life - Emp	oloyer	0.00	0.00	0.0	0.0	)	23.04		
<b>Dep Туре</b>		Current	Month	Quarte	er Yea	· F	iscal		
irect Deposit-Flat 1		0.00	0.00	0.0	0.0	) :	200.00		
		Current	Month	Quarte	er Yea	· F			

# **Pay and Deduction Report**

Run: 12/10	0/02 4:00	ВРМ		Pay and Deduc Department 05 Pay Ty	513 thru 0581			Page:	1
Dept. REG	PAY	VACPAY	VACPAY	HLDPAY	OT/REG	RETPAY	СОММ	JURY	
0513	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00
0521	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00
0522	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00
0536	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00
0539	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00
0571	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00
0572	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00
0580	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00
0581	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00
Totals:	0.00	0.00	0.00	0.00	0.00	0.00	0.00		0.00

# W-2 Forms

1

43,582.09	2,058.66
43,582.09	2,058.66
39,347.68	4,677.94

123-45-6789

CONNIE L. WAITFORME

P.O. BOX 13333

W. MELBOURNE, FL 32912-0933

# **Payroll Register (Preliminary)**

01/04/2003 2/05/03 11:05AM Preliminary Payr

Preliminary Payroll Register For Pay Period 1

Emp#	51	De	pt 2200 Knigh	t Jr., Elmer		SSN 262764527	7				
Pay/Dep.	Туре	Hrs	Current	Year	Тах Туре	Current	Үеаг	Ded./Ben.	Туре	Current	Year
REGULAR		68.00	1,119.96	1,119.90	3 FEDWH	407.77	407.77	JefPilotER		23.04	23.04
VACATION		24.00	395.28	395.20	BFICAA(EE)	131.65	131.65	Fire Union		15.00	15.00
OVER		28.00	691.74	691.74	4 FICAB(EE)	30.79	30.79	HMO FAM	P	83.55	83.55
DDFlat 1			200.00	200.00	FICAA(ER)	131.65	131.65	5			
					FICAB(ER)	30.79	30.79	)			
Accrual T	ypes	С	urrent	Year							
SICK FIRE			6.00 6.	00							
	Name	е				Account	(	Credits	Debi	ts Net	
	Acco	unt Num	ber Not Found			001-100.0000	-2	,206.98	668.7	76 -1,538.22	
	Acco	unt Num	ber Not Found			001-2200-522.120	10	0.00	1,515.3	24 1,515.24	
	Acco	unt Num	ber Not Found			001-2200-522.140	0	0.00	691.7	74 691.74	
	Acco	unt Num	ber Not Found			001-2200-522.230	11	0.00	23.0	04 23.04	
	Acco	unt Num	ber Not Found			001-222.0440		-23.04	0.0	00 -23.04	
	Acco	unt Num	ber Not Found			001-217.0000		-407.77	0.0	00 -407.77	
	Acco	unt Num	ber Not Found			001-217.2001		-263.30	0.0	00 -263.30	
	Acco	unt Num	ber Not Found			001-217.2002		-61.58	0.0	00 -61.58	
	Acco	unt Num	ber Not Found			001-2200-522.210	10	0.00	162.4	44 162.44	
	Acco	unt Num	ber Not Found			001-222.0250		-15.00	0.0	00 -15.00	
	Acco	unt Num	ber Not Found			001-222.4000		-83.55	0.0	00 -83.55	

Net 1,538.22 Gross 2,206.98

Emp#	53 <b>De</b>	pt 7210 Spive	y, Ben		SSN 263317	606			
Pay/Dep.T	ype Hrs	Current	Year	Тах Туре	Current	Year	Ded./Ben. Type	Current	Year
REGULAR	14.00	294.92	294.	92 FEDWH	280.03	280.	03 JefPilotER	21.12	21.12
VACATION	66.00	1,390.36	1,390.3	36 FICAA(EE)	102.32	102.	32 HMO SP P	53.21	53.21
AUTO ALL	0.00	30.00	30.0	00 FICAB(EE)	23.93	23.	93 SH 100 E P	11.75	11.75
				FICAA(ER)	102.32	102	32 AUTO REIM	30.00	30.00
				FICAB(ER)	23.93	23.	93		

			TICAD(ET)	20.00	20.00	
Accrual Types	Current	Year				
VAC-EX	7.70	7.70				
SICK-GEN	4.00	4.00				

Name	Account	Credits	Debits	Net
Account Number Not Found	001-100.0000	-1,715.28	501.24	-1,214.04
Account Number Not Found	001-7210-572.1200	0.00	1,685.28	1,685.28
Account Number Not Found	001-7210-572.3900	-30.00	30.00	0.00
Account Number Not Found	001-7210-572.2301	0.00	21.12	21.12
Account Number Not Found	001-222.0440	-21.12	0.00	-21.12
Account Number Not Found	001-217.0000	-280.03	0.00	-280.03
Account Number Not Found	001-217.2001	-204.64	0.00	-204.64

Page: 1

# **Payroll Register Report**

01/04/2003 2/05/03 11:08AM Payroll Register For Pay Period1

Emp# 171	De	pt 1300 Harris	, Janet		SSN 223921	1036			
Pay/Dep.Type	Hrs	Current	Year	Тах Туре	Current	Year	Ded./Ben. Type	Current	Year
REGULAR	56.00	1,170.89	1,170.8	9FEDWH	137.11	137	.11 JefPilotER	20.64	20.6
VACATION	19.00	397.27	397.2	7FICAA(EE)	102.88	102	.88 YMCA	29.00	29.0
PERSONAL	5.00	104.54	104.5	4FICAB(EE)	24.06	24	.06GE Pens	108.73	108.7
DDPercent		1,253.46	1,253.4	BFICAA(ER)	102.88	102	.88 AD&DJefPEE	4.10	4.1
				FICAB(ER)	24.06	24	.06Fortis F P	13.36	13.3
Accrual Types	С	urrent	Year						
VAC GEN		4.62 4.6	62						
SICK-GEN		4.00 4.0	00						
		Name				Account	Amo	unt	
		Account Number	r Not Found			001-100.00	000 -1,253	.46	
		Account Number	r Not Found		1	001-1300-5	513.1200 1,672	.70	
		Account Number	r Not Found		1	001-1300-5	513.2301 20	.64	
		Account Number	r Not Found			001-222.04	140 -24	.74	
		Account Number	r Not Found			001-217.00	000 -137	.11	
		Account Number	r Not Found			001-222.09	900 -29	.00	
		Account Number	r Not Found			001-217.20	001 -205	.76	
		Account Number	r Not Found			001-222.55	500 -108	.73	
		Account Number	r Not Found		1	001-217.20	002 -48	.12	
		Account Number	r Not Found			001-1300-5	513.2100 126	.94	
		Account Numb	er Not Found	I		001-222.42	201 -13	.36	
	253.46 372.70								

<b>Emp</b> # 426	De	pt 1300 Malle	ry, Donna		SSN 427312	958			
Pay/Dep.Type	Hrs	Current	Year	Тах Туре	Current	Year	Ded./Ben. Type	Current	Year
REGULAR	24.00	661.02	661.	D2FEDWH	201.96	201.	96 JefPilotER	24.00	24.00
COMP	56.00	1,542.37	1,542.3	37FICAB(EE)	30.83	30.5	ВЗНМО СН Р	37.86	37.86
DDPercent		1,618.35	1,618.	35FICAA(EE)	131.82	131.3	32GE Pens	143.22	143.22
				FICAA(ER)	131.82	131.3	32SH 100 F P	39.35	39.35
				FICAB(ER)	30.83	30.	33		
Accrual Types	; C	urrent	Year						
SICK-GEN		4.00 4	.00						
VAC-EX		3.08 3	.08						
		Name				Account	Amou	ınt	
		Account Numb	er Not Foun	d	(	00.001-100	00 -3,236	70	
	Account Number Not Found					001-1300-5	13.1200 4,406.	78	

001-1300-513.2301 48.00

Account Number Not Found

# **State Quarterly Report**

Human Resources Department 625 BAREFOOT BLVD. BAREFOOT BAY, FL 32976

123-45-6789	WAITFORME	С	L	3,925	72
987-65-4321	BUTTINSKY	E	М	3,896	36
001-02-0003	ANDREWSISTERS	Е	С	1,246	32
069-28-1369	OLDBAILEY	E		882	72
497-03-1870	BEARBUDDY	W	J	520	96
107-20-3912	BAGGAGE	J		354	69
297-48-7259	BEATPEACE	D	E	1,672	00
394641796	BERNOULLIDRIVE	Р	R	1,977	60
254-08-7412	BOTHERSOME	s		1,022	04
				15,49	
				87,20	320

# **Transaction File Report**

Run: 3/11/03 9:18AM	Payroll Transactions for Pay Period 1	Page: 1

Name Elmer Knight Jr.			Emp Num	51	Dept	2200
<u>Description</u>	<u>Hours</u>	<u>Amount</u>	% Credit Account	<u>Debit</u>	t Account	Computed

No Transactions Found For This Pay Period

Name Bobby Lee			Emp Num	52	Dept	3400
<u>Description</u>	<u>Hours</u>	<u>Amount</u>	% Credit Account	Debit	t Account	Computed

No Transactions Found For This Pay Period

Name Ben Spivey			Emp Num	53	Dept	7210
<u>Description</u>	<u>Hours</u>	<u>Amount</u>	% Credit Account	Debit	Account	Computed

No Transactions Found For This Pay Period

Name Gerald Sinc	lair Sr.		Emp Num	54	Dept	1930
<u>Description</u>	<u>Hours</u>	<u>Amount</u>	% Credit Account	<u>Debit</u>	t Account	Computed

No Transactions Found For This Pay Period

Name Carolyn F <u>Description</u>	elder <u>Hours</u>	Amount	Emp Num <u>% Credit Acce</u>	<u>ount</u>	55 <b>Dept</b> <u>Debit Accoun</u>	7200 t <u>Computed</u>	
			No Transactions Fo	ound For	This Pay Period	ı	
53 0581	Ben Spitsalot	Pay	VACATION	66.00	\$1,390.36	0.00 001-100.0000	001-7210-572.1200
53 0581	Ben Spitsalot	Pay	AUTO ALLOWANCE	0.00	\$30.00	0.00 001-100.0000	001-7210-572.3900
53 0581	Ben Spitsalot	Tax	FEDWH	0.00		0.00 001-217.0000	001-100.0000
53 0581	Ben Spitsalot	Tax	FICAA(EE)	0.00		0.00 001-217.2001	001-100.0000
53 0581	Ben Spitsalot	Tax	FICAA(ER)	0.00		0.00 001-217.2001	001-7210-572.2100
53 0581	Ben Spitsalot	Tax	FICAB(EE)	0.00		0.00 001-217.2002	001-100.0000
53 0581	Ben Spitsalot	Tax	FICAB(ER)	0.00		0.00 001-217.2002	001-7210-572.2100

# **Transaction Status Report**

Dont Em-	More	Name	Transactions	C	
Dept Emp	num	Mairie	Transactions	Computed	
2200	51	Elmer Knight Jr.	None		
3400	52	Bobby Lee	None		
7210	53	Ben Spivey	None		
1930	54	Gerald Sinclair Sr.	None		
7200	55	Carolyn Felder	None		
2200	56	Michael Broucke	None		
1300		Linda Howison	None		
2200	58	James Elliott	None		
7260	59	Michael Uffelman	None		
4100	60	Ronald Foster	None		
2100	61	Lavinia E. Williams	None		
1350		Dora Pittman	None		
1920	63	Lavoyne Foster	None		
3500		Walter Gray Sr.	None		
2100	65	Jerry Fields	None		
3500	66	Nathan Boyd	None		
2100	67	Walter Sturges	None		
2200	68	Olin Carter Jr	None		
2200	69	Randall Guess	None		
7210	70	John Holmes	None		
2100	71	James Boyd	None		
3400	72	Charles Richo	None		
1920	73	James Higginbotham	None		
2100		James Hatton	None		
2200 2200	75	Willie Scott	None None		
	76	William Spicer			
7200	77	Tommy Purvis	None		
2100	78 79	Frank White	None None		
950	80	Mark Corbin			
200 2100	81	Daniel Leeper Alberta Estes	None None		
200			None		
:200 :100	o∠ 83	Wallace Beasley Jr. James Thompson	None		
200		James inompson Vicki Cannon	None None		
260	85	Barbara French			
260	86	Ronald Boatright	None None		
200 3400	87	Kevin Cryder			
3500 3500	o/ 88	Kenneth Forehand Jr.	None None		
200		Cassandra Mitchell	None		
200	90	Cassanura Milcheil Carol Cibel	None		
200 2100	91	David Bishop	None None		
2100	92	Ronald Brizele	None		
100	93	Rex Lester	None		
8400	94	Kenneth Walker Jr.	None		
200	95	Jeffrey Bunch	None		
2100	96	Sarah Bass	None		
210	97	Tielee Bennett	None		
210	98	Jeanette Kemp	None		
2100	99		None		
2100	100	Gregory Rosier Donald Burling Jr.			
200	100	Benjamin Forehand	None		
			None		
210 950		Richard Harris	None None		
	103	James Johns	None		
8500	104	Bradley Bryant	None		
500	105	Michael Floyd	None		

# **Specialty Report**

Run:11/07/02 9:24AM	F	Productivity Report						
Last	Emp Num	Pay Rate	Hour Field	User-defined				
WATER BAKERY	;	18.3800 18.7325	80.00 80.00					
ALWAYS	3	11.5400	80.00					
ANYTHING BEANPLANT	1 L	11.0700 6.1300	80.00 80.00					
BERRY	į	8.1400	80.00					
BATHWATER	ī.	5.6300	80.00					
BRADYBUNCH	٤	10.4500	80.00					
BURNBABYBURN BOWTIE	ç 10	12.3600 6.6800	80.00 80.00					
BREWERY	11	6.9800	80.00					
CONVICT	12	6.6300	80.00					
CHRISTMAS	13	6.2600	80.00					
DOGBONE ENGLISH	14 15	9.7600 5.8400	80.00 80.00					
ENGLISH	ĺέ	15.3684	80.00					
FORTUNATE	17	7.2100	80.00					
FREEFOOD	18	19.3446	80.00					
GIGABYTE HARBORSEAL	19 20	5.4700 7.7500	80.00 80.00					
HARDJARTOPEN	21	7.4700	80.00					
HARTOHART	21 22	8.1400	80.00					
HEAVYWEIGHT	23 24	6.4400	80.00					
HECKENSTALLER HERNDON	24	10.7000 9.0000	80.00 80.00					
HOLOBAUGH	25 26 27	5.5700	80.00					
HOLOBAUGH	27	8.2400	80.00					
INGARDIA	28 29	9.9100	80.00					
JOHNS	25	7.4000	80.00					

# **Employee File Report**

Run:12/12/02 4	:58PM	pay types	Page:	1
Pay	Туре			
\$1,514.52 \$1,573.53 \$923.20 \$885.60 \$490.40 \$651.20 \$450.40 \$988.80 \$534.40 \$558.40 \$578.80 \$780.80 \$780.80 \$780.80 \$770.80 \$1,254.06 \$576.80 \$1,254.06 \$576.00 \$576.00 \$576.00 \$576.00	1: FULL RE 1: FULL RE 3: PART RE 1: FULL RE 3: PART RE 1: FULL RE 3: PART RE 1: FULL RE			

# **Print Pay Types**

Run: 12/12/02 5:22PM			Pay Types Rep	ort			Page	: 1
Abbr	Name	Credit Acct	Debit Acct.	Frequency	Compute	Rate	Mult	PTN
REGPAY	REGULAR PAY	101-101.1500	***-****-1200	All Checks	Regular	0.0000		
VACPAY	VACATION PAY	101-101.1500	***-****-1200	All Checks	Regular	0.0000		
SCKPAY	SICK PAY	101-101.1500	***-****-***.1200	All Checks	Regular	0.0000		
HLDPAY	HOLIDAY PAY	101-101.1500	***-****-1200	All Checks	Regular	0.0000		
OT/REG	OVERTIME PAY	101-101.1500	***-****-***.1400	All Checks	Premium	0.0000	1.500	
RETPAY	RETRO PAY	101-101.1500	***-****-1200	All Checks	Regular	0.0000		
COMM	COMMISSIONS	101-101.1500	***-****-***.1300	All Checks	Regular	0.0000		
JURY	JURY DUTY	101-101.1500	***-****-***.1200	All Checks	Regular	0.0000		
19TH	19 HOLE	101-101.1500	***-****-***.1210	All Checks	Regular	0.0000		
LOUNGE	LOUNGE	101-101.1500	***-****-***.1220	All Checks	Regular	0.0000		
OT/19	19 HOLE OVERTIME	101-101.1500	***-****-***.1409	1,2	Premium	0.0000	1.500	
OT/LNG	LOUNGE OVERTIME	101-101.1500	***-****-***.1419	All Checks	Premium	0.0000	1.500	
SUSPAY	SUSPENSION W/PAY	101-101.1500	***-****-***.1200	Last	Regular	0.0000		
TIPS19	TIPS NOT IN NET 19TH	101-101.1500	***-****-***.1210	All Checks	Regular	0.0000		
TIPSLN	TIPS NOT IN NET LNGE	101-101.1500	***-****-***.1220	All Checks	Regular	0.0000		
EXPPAY	EXEMPT REG PAY	101-101.1500	***-****-***.1200	All Checks	Regular	0.0000		
EXPSIC	EXEMPT SICK PAY	101-101.1500	***-****-***.1200	All Checks	Regular	0.0000		
EXPVAC	EXEMPT VAC PAY	101-101.1500	***-****-***.1200	All Checks	Regular	0.0000		
HOLLNG	LOUNGE HOLIDAY	101-101.1500	***-****-***.1220	All Checks	Regular	0.0000		
HOL19	19TH HOLIDAY	101-101.1500	***-****-***.1210	All Checks	Regular	0.0000		

# **Print Benefit Types**

Run: 12/12/02 5:23PM			Benefit Types I		Page: 1		
Abbr	Name	Credit Acct	Debit Acct.	Frequency	Compute	Amount	T N
INSBEN	INSURANCE BENEFIT	***-217.2300	***-****-***.2310	All Checks	UnKnown	0.00	
RETIRE	RETIREMENT 401 A	***-217.2400	***-****-***.2210	All Checks	UnKnown	0.00 %	

# **Print Tax Types**

Run: 12/	12/02 5:24PM		Tax Types Rep	Page: 1			
Abbr	Name	Credit Acct	Debit Acct.	Frequency	Compute	Percentage	T N
							_
VMTHHL	FED. WITHHOLDING	101-217.0000	101-101.1500	All Checks	Legacy	0.000	$\boxtimes$
FICA-A	FICA - SOCIAL SECUR	101-217.1000	101-101.1500	All Checks	Auto	6.200 %	
FICA-A(R)	FICA - SOCIAL SECUR (	E 101-217.1000	***-****-***.2100	All Checks	Auto	6.200 %	
FICA-B	FICA - MEDICARE	101-217.1000	101-101.1500	All Checks	Auto	1.450 %	
FICA-B(R)	FICA - MEDICARE (Empl	o <sup>,</sup> 101-217.1000	***-****-***.2100	All Checks	Auto	1.450 %	

# **Print Deduction Types**

Run: 12/12/02 11:03AM			Deduction Types Report				Page:	1
Abbr	Name	Credit Acct	Debit Acct.	Frequency	Compute	Amount		
HLTHEO	HEALTH EMPLOYEE ONL	\***-217.2300	101-101.1500	All Checks	Flat			
FAMINS	HEALTH INS + FAMLY	***-217.2300	101-101.1500	All Checks	Flat			
DENTHM	DENTAL HMO	***-217.2300	101-101.1500	All Checks	Flat			
DENTPP	DENTAL PPO	***-217.2300	101-101.1500	All Checks	Flat			
RETEMP	RETIREMENT 401 A	***-217.2400	101-101.1500	All Checks	Percent		%	
DEFCOM	DEFERRED COMP 457	***-217.2440	101-101.1500	All Checks	Flat			
LIFE	LIFE INSURANCE	***-217.2300	101-101.1500	All Checks	Flat			
ADD	AD & D	***-217.2300	101-101.1500	All Checks	Flat			
SHORT	SHORT TERM DIS.	***-217.2300	101-101.1500	All Checks	Flat			
LONG	LONG TERM DIS.	***-217.2300	101-101.1500	All Checks	Flat			
CHILD	CHILD SUPPORT	***-217.2600	101-101.1500	All Checks	Flat			
LOAN1	401 LOAN #1	***-217.2400	101-101.1500	All Checks	Flat			
LOAN2	401 LOAN #2	***-217.2400	101-101.1500	1,2	Flat			
TIPS19	TIPS NOT IN NET 19TH	***-217.3010	101-101.1500	All Checks	Flat			
TIPSLN	TIPS NOT IN NET LNGE	***-217.3020	101-101.1500	All Checks	Flat			
AFLCAN	AFLAC CANCER	***-217.2300	101-101.1500	All Checks	Flat			
AFLACC	AFLAC ACCIDENT	***-217.2300	101-101.1500	All Checks	Flat			
AFLPST	AFLAC PSTD	***-217.2300	101-101.1500	All Checks	Flat			
AFLLIF	AFLAC LIFE	***-217.2300	101-101.1500	1.2	Flat			

# **Time Sheets Report**

	=-	P 4 0000 W			
Number	51	Dept. 2200 Name Knight Jr., Elmer	Total Hours	0.00	Status No Hours Entered
Number	53	Dept. 7210 Name Spivey, Ben	Total Hours	0.00	Status No Hours Entered
Number	54	Dept. 1930 Name Sinclair Sr., Gerald	Total Hours	0.00	Status No Hours Entered
Number	55	Dept. 7200 Name Felder, Carolyn	Total Hours	0.00	Status No Hours Entered
Number	56	Dept. 2200 Name Broucke, Michael	Total Hours	0.00	Status No Hours Entered
Number	58	Dept. 2200 Name Elliott, James	Total Hours	0.00	Status No Hours Entered
Number	59	Dept. 7260 Name Uffelman, Michael	Total Hours	0.00	Status No Hours Entered
Number	60	Dept. 4100 Name Foster, Ronald	Total Hours	0.00	Status No Hours Entered
Number	61	Dept. 2100 Name Williams, Lavinia E.	Total Hours	0.00	Status No Hours Entered
Number	62	Dept. 1350 Name Pittman, Dora	Total Hours	0.00	Status No Hours Entered
Number	63	Dept. 1920 Name Foster, Lavoyne	Total Hours	0.00	Status No Hours Entered
Number	64	Dept. 3500 Name Gray Sr., Walter	Total Hours	0.00	Status No Hours Entered
Number	67	Dept. 2100 Name Sturges, Walter	Total Hours	0.00	Status No Hours Entered
Number	68	Dept. 2200 Name Carter Jr, Olin	Total Hours	0.00	Status No Hours Entered
Number	69	Dept. 2200 Name Guess, Randall	Total Hours	0.00	Status No Hours Entered
Number	70	Dept. 7210 Name Holmes, John	Total Hours	0.00	Status No Hours Entered

# Glossary

# **General Buttons**



# Plus, Triangle, Minus Buttons

To add an item press the blue Plus Button in the lower right hand corner. To edit press the Triangle Button, to delete the Minus Button.



### **Accept Button**

Accept this activity for purchase.



# **Activity Button**

Browse the Activity File.



#### **Add Check Button**

Add Offline check for selected activity.



# **All Button**

Selecting all activity in window for payment or purchase.



# **Cancel Button**

This cancels the action and brings you back to the previous window.



# Clear Range, End Range, Begin Range Button



#### **Close Button**

This will close the window that you are in.



### **Edit Button**

Edit Selected Activity.



# **Email Button**

This button will send an email message from the current window.

#### 110



# Forward/Backward Buttons

Move forward/backward through records.



#### **Help Button**

Help on this window.



#### **Import Photo Button**

Press this to bring a photo of the employee into the file.



### **Insert Button**

Add information.



# No Button

Don't pay this activity.



# **None Button**

Make sure that no activity is selected.



### **OK Button**

Save vendor and close window.



# **Period Button**

Select a different period.



# **Print Button**

This is available on a few screens to print the notes section.



# **Quit Button**

Abandon vendor add and close window.



#### **Reconcile Button**

This will reconcile the transaction.



#### **Run Button**

Press this button to run a FICA report.



# **Select Button**

Select current account.



# **Send Button**

This button will send the current email out.



### **Spell Button**

Spell checking is available for users that have Microsoft Word installed on their computer. If a Spell Button appears on the window it means Word is present. If the button does not appear, either Word is not present or is an incompatible version.



# **Undo Button**



#### **VCR Buttons**

These function similar to those on a VCR. First record, previous 10 records, last record, next record, 10 records ahead, last record employee.



#### **View Button**

View current activity record.



# **Void Button**



#### Yes Button

Select current activity for payment.

# **Print Preview Buttons**



This button allows you to change the report so it uses the full available page width.



This button allows you to change the report so it uses the full available page height.



This box shows you what current percentage of full size the report is displayed in. You may enter a new percentage to change the size, or click on the down arrow to choose 25, 50, 75, or 100 percent.

This button takes you to the first page of the report.



This button takes you to the previous page of the report.



This button takes you to the next page of the report.



This button takes you to the last page of the report.



This prints the current page only.



This box allows you to move to any page of the report. You may enter the desired page number, or use the up and down arrows to change the page number (the current page number is displayed.)

### Pages to Print

All

This box allows you to choose which pages to print. You may choose *All*, or enter ranges of pages such as 4-5,8,10-12,15.



This button sends the report as is to the printer.



1 🛊

This box allows you to print any number of copies you wish. You may enter the desired number, or use the up and down arrows to change the number of copies.



This closes the report preview window without printing.

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