

POLYMATHC COMPUTER CORPORATION

PAYROLL SYSTEM

Congratulations on the purchase of your **Polymathic Payroll System**.

To install the enclosed software, please do the following:

1. Verify that you have the following diskettes:
 - Polymathic Payroll Disk 1
 - Polymathic System Disk
 - Example Company
2. Read the **Installation Guide** and follow the procedures for installing the programs on your computer.
3. Read the **User's Manual** and follow the **Payroll Cycle** processing checklists outlined in Chapter 2.
4. Complete and mail the **Software Registration Form**.

GENERAL LEDGER SYSTEM

INSTALLATION GUIDE

COPYING PROGRAMS TO HARD DISK

The **Polymathic Payroll System** is distributed on four diskettes.

Before using the Payroll programs you should copy all files on these four diskettes on to your hard disk as outlined in the following example. **This example assumes that your diskette drive is Drive A: and your hard disk is Drive C:**

1. Insert the diskette labeled **Polymathic Payroll Disk** in Drive A:
2. Run the installation procedure by typing:
A:PYINSTAL A: C:
3. Follow the remaining instructions displayed by the installation program.

The **Polymathic Payroll System** is now ready to be initialized.

INITIALIZING THE POLYMATHIC PAYROLL SYSTEM

Setting the Drive Search Defaults

The **Polymathic Payroll System** allows the user to specify which drives are to be searched for data and program files. Initially, the system will only search the logged on drive. This can be changed to adapt to your computer's configuration by running a program known as **SETDRIVE**. To run this program type **SETDRIVE** and press **↵Enter**. The screen will appear as follows:

```
Drives:  A  B  C  D  E  F  G  H  I  J  K  L  M  N  O  P
          N  N  Y  Y  N  N  N  N  N  N  N  N  N  N  N  N
```

In the above examples, Drives C: and D: are set to be searched. This means that the system will only look for program and data files on the logged on drive and drives C and D. Any program or data files on other drives that you have configured will be ignored. To change the settings, type **Y** to set a drive to be searched or **N** to exclude a drive from being searched or **↵Enter** to keep the existing value. Normally you would only set the hard drive(s) letters on which you intend to keep your program and data files. **You are now ready to setup your first company. To do this follow the instructions outlined under Company Setup.**

POLYMATHIC COMPUTER CORPORATION

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POLYMATHIC COMPUTER CORPORATION

SOFTWARE REGISTRATION FORM

IMPORTANT! In order that you can receive notification of modifications or updates of this program you **MUST** complete this form and return it immediately. Technical support will not be provided unless we receive a completed registration form.

Package Name:	
Serial Number:	Purchase Date:
Contact Name:	
Company:	
Address:	
City:	Province
Postal Code:	Telephone:
Fax Number:	

Instructions For Use:

1. Register one software package per form.
2. The package name may be found on the binder spine.
3. The serial number may be found on the MASTER diskette.

POLYMATHIC COMPUTER CORPORATION

PAYROLL USER'S MANUAL

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**POLYMATHIC COMPUTER
CORPORATION**

PAYROLL SYSTEM

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CHAPTER 1: PAYROLL SYSTEM OVERVIEW

The *P.C.C. Interactive Payroll System* offers a complete, easy to use procedure for the processing of payroll costs in a timely, efficient and economical manner. It also provides for the receipt of accurate, timely financial reports.

FEATURES

- Processes payroll for both multi-company and multi-division.
- Handles weekly, bi-weekly, semi-monthly, monthly and annual pay frequencies.
- Calculates hourly, salary, salary plus hourly, shift premiums, commission payrolls, etc...
- Provides for automatic preparation of T4's and T4 summaries.
- Interfaces with the General Ledger system to allow distribution of payroll costs to an unlimited number of general ledger accounts.
- Distributes employee gross pay to departments or cost centres.
- Distributes deductions to specified general ledger accounts.
- Accumulates totals for printing selected reports.
- Provides for up to 50 types of earnings and deductions.
- Handles multiple-rate overtime calculations automatically.
- Has complete employee file maintenance: add, delete, modify, display and list.
- Allows entry and editing of all earnings and deductions data, including hours, dollar amounts rates etc.
- Allows optional distribution of payroll costs to multiple General Ledger accounts.
- Automatically calculates the gross payroll, taxes and voluntary deductions.
- Allows manual entry of transactions to adjust the computer cheques.
- Prints payroll cheques including MICR encoding.

CHAPTER 2: PAYROLL CYCLE

PROCESSING CHECKLISTS

The following is a summary of the major stages in the Payroll Cycle:

INITIAL SET UP PROCEDURES

	PAGE
1. Enter DOE codes.	8-15
2. Spool DOE codes.	7-10
3. Enter employees and employees DOE codes.	8-8
4. Spool employees and employees DOE codes.	7-13

PAY PERIOD PROCEDURES

	PAGE
1. Change processing data.	5-2
2. Pay period maintenance	5-4
3. Pay data entry.	5-7
4. Calculate deductions	5-12
5. Process payroll	5-16
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MONTHLY PROCEDURES

	PAGE
1. Payroll MTD register	14-4
2. Payroll MTD update	14-4
3. Payroll journal	14-4

ANNUAL PROCEDURES

	PAGE
1. YTD adjustments	6-2
2. Year end processing	6-4

INITIAL SET UP PROCEDURES

1. DOE Master Maintenance

DOE codes are used to define different deductions and earnings for each employee. For example different DOE codes are set up for Salary (SAL), Canadian Pension Plan (CPP), Federal Income Tax (FIT), Commission (COM)... When you set up a new employee you define which DOE codes are to be associated with that employee. For example, a salary employee should at least have:

SAL	This DOE will contain the amount of the employee's gross salary on a per pay period basis.
FIT	This DOE will contain the amount of Federal Income Tax to be deducted. The amount will be calculated during the Calculate Deductions step.
CPP	This DOE will contain the amount of Canada Pension to be deducted. It will also be calculated during the Calculate Deductions step.
CPE	This DOE will contain the amount of Canada Pension - employer's portion. This amount will not be deducted from the employee's salary but will be listed on the ETD Remittance report that will display the amount owing to the government from the employer.
UIC	This DOE will contain the amount of Unemployment Insurance to be deducted. The amount will be calculated during the Calculate Deductions step.
UIE	This DOE will contain the employer's portion of Unemployment Insurance. This amount will not be deducted from the employee's salary.

During pay period setup you can modify the amounts for each DOE on a per employee basis. (DOE's can also be calculated based on criteria specified during DOE setup). When the payroll is processed the amounts will be added or deducted from the employee's wages.

Each DOE can have a GL code associated to it. If you have the Polymathic General Ledger system all your GL codes will be updated to reflect current amounts after the payroll has been processed.

2. Employee Master Maintenance

After the DOE codes are set up, you can enter the employee data . The employee database is set up initially and modified to reflect the addition or deletion of employees and changes to information maintained on the master file. You may print a list of your Employee Master for later.

PAY PERIOD PROCEDURES

1. Change Processing Data

This program lets you define the payroll type, pay period number, the processing year and the cheque type that is to be used for the pay period you are running.

2. Pay Period Maintenance

In this program you define the start and end date of the pay period and which DOE's are to be included for processing. The reason that you define what DOE's to include is because you don't always want to include all DOE's. For example, you may have set up an Employee Shoe Expense DOE that is to come off each employee's pay once a month. You would only include this DOE in the pay period that you want to deduct the expense from so that you don't have to zero it out every other pay period.

3. Entering Transactions

Debit and credit transactions for all Payroll activity are entered through the payroll program, Employee Pay Data Entry. This is where you can modify the amounts of the DOE's for each individual employee. For example, you would change hourly employee's wages here.

4. Calculate Deductions

This program calculates any DOE's that you have set up as deductions. You can spool the Deductions Report to ensure that the proper amounts will be deducted from each employee.

5. Process Payroll

The Process Payroll program will calculate each employee's net pay and accumulate the data needed to produce the following reports.

- A Payroll Register report
- A Gross Pay Edit report
- A Deductions report

These reports should be printed and reviewed before you spool the Cheque Register and Cheques. Once you spooled the cheques you can no longer modify the pay period.

6. Spool Cheque Register and Cheques

This is the last step of the payroll process. You should NOT spool the Cheques and Cheque Register until you have reviewed the Payroll Register. If something is wrong in your payroll register you can go back a modify the data and reprocess the payroll but once you spool the cheques you cannot change the data for that pay period.

MONTHLY PROCEDURES

All monthly procedures are handled through the Monthly Closing program. The payroll monthly closing will:

- Produce the month-to-date payroll register.
- Clear out the month-to-date totals for all employees' DOEs
- Close the payroll to the general ledger by updating the GL summary for the month being closed and creating the GL analysis records for the month.

PROCESSING CHECKLIST

DESCRIPTION OF TASK	ACTION DATE	NAME	DONE	MANUAL CHAPTER
Initial set up procedures				
1. Enter DOE codes				
2. Spool DOE codes				
3. Enter employees and employees DOE codes				
4. Spool employees and employees DOE codes				
Pay period procedures				
1. Change processing data				
2. Pay period maintenance				
3. Pay data entry				
4. Calculate deductions				
5. Process payroll				
6. Process vacation pay				
7. Payroll register report				
8. Gross pay edit report				
9. Deductions report				
10. Cheque register and cheques				
Monthly procedures				
1. Month end processing				
2. Reconcile employee master totals to general ledger totals				
Annual procedures				
1. YTD adjustments				
2. Year end processing				

CHAPTER 3: GENERAL DATA ENTRY

INSTRUCTIONS

A number of data entry procedures are the same for all the applications described in this manual. These data entry procedures are as follows:

THE ENTER KEY

The enter key, **↵Enter** is always pressed after every entry to start processing. The only time you don't press **↵Enter** is when you are using a function key such as **F5**.

MENUS AND SUBMENUS

The programs that make up this accounting package are accessed by means of a menu. Each menu choice is displayed on the screen, with a number to its left. To make a selection, type the number of the desired item, and press **↵Enter**.

For example, the following menu is typical:

```
P.C.P.L          MAIN MENU          MASTER 3.16
RM              Sun FEB 28/93
CRT # 7        14:01:27

                1 Payroll
                2 Accounts Receivable
                3 Accounts Payable
                4 Sales Analysis
                5 General Ledger
                6 Security
                7 System Utilities
                8 Daily Closing
                9 Monthly Closing
               10 Print Reports
               11 Time Accounting
               12 Fixed Assets
               13 Inventory / Order Entry
               14 Vertical Markets

                Q Query
                S Status
                E Exit
                E Enter selection
```

To select Payroll you would type **1** and press **↵Enter**.

When an application has been selected, a submenu is frequently displayed, providing a number of further choices on how the application is to be run, or what part of the application is to be run.

For example the following is a typical submenu.

PCL	Payroll	TLPAP100 2.35
CH S11/93	Main Menu	30/06/93

1 Daily processing
2 Yearly processing
3 Reports
4 Maintenance and inquiry
5 Data file status
6 Company information

E Exit

E Enter selection

To select *Daily processing* you would type **1** and press **↵Enter**.

OPTIONAL FIELDS

Optional fields (fields not required) may be skipped by pressing **↵Enter**.

A number of screen entry fields allow entry of data but also **default** to a particular value if **↵Enter** is pressed. A default value is simply a value automatically selected by the program if you do not enter a value.

- | | |
|---------------------|---|
| For example: | <ul style="list-style-type: none">• A date field will often default to the current date (system date) or the last date entered.• ↵Enter can often be pressed to answer a Yes or No question by default. |
|---------------------|---|

DATE FIELDS

Enter all dates in the format *ddmmyy* (six numeric digits, with no slashes) representing *day month year*. The computer will check that the month entered is valid (1-12), as well as the day (1-31) and the year (0-99).

THE DECIMAL POINT

The decimal point does not have to be entered unless the characters to the right of the decimal point are non zero. However, decimal points must be entered if the digits to the right of the decimal point are not equal to zero.

EDITOR

The system includes an Editor utility that allows the user to correct errors made during data entry. The EDITOR can be accessed by pressing **F1**.

Note: Some older versions of the software use **8** or **(Shift ^)** to access the editor. If **F1** is not working try one of these keys.

The Editor utility will not always bring up the same options because the options change according to where you are calling the editor from. The options that are available through the editor and how they are to be used follows:

REKEY FROM A FIELD

This option may be used to rekey any of the data entered in a field. If you are on field number 6 and you want to change something in field number 1 you will have to rekey the information from that field on. In most cases, you can press **←Enter** back to line 6 because **←Enter** will remember what you entered in that field last.

To use this option type **1**, and press **←Enter**.

The system will then display:

[]: Enter [field number] or [ENTER] to return

Type the number of the field that is to be rekeyed and press **←Enter**. The system will then automatically return to this field number.

Simply make your corrections and continue entering your data.

REKEY/DISPLAY LINE

In some of the programs such as invoices, you can have more than one line entry per item. The Rekey Line option allows you to modify information within a specific line.

Type the number corresponding to Rekey line and press **←Enter**. The system will prompt you to enter the line number that you want to change. It will then display that line allowing you to modify your entries. Once you have made the changes you can continue where you left off.

The Display Line option will prompt you to enter the line number that you want to display. Once you type in the line number and press **←Enter**, the line will be displayed. The system will request that you press **←Enter** to continue where you left off.

CANCEL PROCESSING

The Cancel option will cancel whatever you are doing. If you are in the middle of an invoice or sales order etc., and you want to cancel press **F1** and type the letter corresponding to cancel. The system will ask you if you are sure you want to cancel before it performs this step.

F5 LOOKUP FEATURE

The lookup feature allows you to search for information from various input fields. This feature eliminates the need for users to memorize codes used for general ledger accounts, customer accounts, supplier account and numerous other items. For instance the **F5** lookup feature can be used to display a supplier account code in the following manner:

Press **F5** at the Supplier Number field and the following screen will appear:

P.C.P.L	Accounts Receivable	TLARP01 5.05
RM	Customer Master Maintenance	31/03/93
1 Customer Number	:	Last Change Date :
2 Div	Customers	
3 Cus	1635-00	PRECISION PACKAGING COMPANY
4 Add	1645-00	PRIOR'S ACTING ACADEMY
5 Add	1650-00	POLYMATHIC COMPUTER CORPORATION
6 Add	1656-00	POLYMATHIC BUSINESS SYSTEMS LTD.
7 Add	1665-00	449852 ONTARIO INC.
8 Pos	1666-00	POLYMATHIC TECHNOLOGIES INC.
9 Cus	1675-00	PROTOLOG SERVICES LIMITED
10 Cus	1695-00	POLITY CORP.
11 Cor	1835-00	R.T. KELLY INC.
12 Sal	1840-00	REVERE - SETON
13 Pro		
14 Sel	↑ ↓ PgUp PgDn Top Bottom ESC-End F1-Options	
15 Pay		
16 Ser		
17 Reg		
18 Customer Type	:	

The following options are available:

- ↑ Cursor upwards through the data
- ↓ Cursor downwards through the data
- Pg Up Page up one screen of data
- Pg Dn Page down one screen of data
- T Move to the top of the data
- B Move to the bottom of the data
- Esc Exit the lookup feature
- F1 Options:

The options of the lookup feature vary according to what program you are using. This feature will allow you to search for a particular record according to the search criteria that you enter.

For example, if you are in the supplier master of Accounts Payable and you want to search for a supplier by the supplier name, you can press **F1** for Options, then **F3** to search by the supplier's name and enter three or more letters for the supplier you are looking for. The system will then search through the supplier master for the closest match to the three letters that you entered.

Press **F1** and the Options screen will appear as follows:

P.C.P.L	Accounts Receivable	TLARPO1 5.05
RM	Customer Master Maintenance	31/03/93
1 Customer Number	:	Last Change Date :
2 Div	Customers	
3 Cus	1635-00	PRECISION PACKAGING COMPANY
4 Add	1645-00	Functions
5 Add	1650-00	F2 - Find customer code
6 Add	1656-00	F3 - Find customer name
7 Add	1665-00	ESC- Exit
8 Pos	1666-00	
9 Cus	1675-00	PROTOLOG SERVICES LIMITED
10 Cus	1695-00	POLITY CORP.
11 Con	1835-00	R.T. KELLY INC.
12 Sal	1840-00	REVERE - SETON
13 Pro		
14 Sel	↑ ↓ PgUp PgDn Top Bottom	ESC-End F1-Options
15 Pay		
16 Ser		
17 Reg		
18 Customer Type	:	

To search by supplier name, press **F3**.

The screen will appear as follows:

P.C.P.L	Accounts Receivable	TLARPO1 5.05
RM	Customer Master Maintenance	31/03/93
1 Customer Number	:	Last Change Date :
2 Div	Customers	
3 Cus	1635-00	PRECISION PACKAGING COMPANY
4 Add	1645-00	PRIDR'S ACTING ACADEMY
5 Add	1650-00	POLYATHIC COMPUTER CORPORATION
6 Add	1656-00	POLYATHIC BUSINESS SYSTEMS LTD.
7 Add	1665-00	Enter customer name
8 Pos	1666-00	POL
9 Cus	1675-00	
10 Cus	1695-00	
11 Con	1835-00	
12 Sal	1840-00	REVERE - SETON
13 Pro		
14 Sel	↑ ↓ PgUp PgDn Top Bottom	ESC-End F1-Options
15 Pay		
16 Ser		
17 Reg		
18 Customer Type	:	

Type at least three letters for the supplier you are searching for and press **Enter**.

The system will then search through the supplier master for the closest match to your search criteria and will highlight that supplier in the lookup window.

GENERAL DATA ENTRY

The screen will appear as follows:

P.C.P.L	Accounts Receivable	TLARPO1 5.05
RM	Customer Master Maintenance	31/03/93
1 Customer Number	:	Last Change Date :
2 Div	Customers	
3 Cus	1695-00	POLITY CORP.
4 Add	1656-00	POLYMATHIC BUSINESS SYSTEMS LTD.
5 Add	1650-00	POLYMATHIC COMPUTER CORPORATION
6 Add	1625-00	POLYMATHIC DEVELOPMENT CORP.,
7 Add	16091-00	POLYMATHIC GROUP
8 Pos	1666-00	POLYMATHIC TECHNOLOGIES INC.
9 Cus	1635-00	PRECISION PACKAGING COMPANY
10 Cus	1620-00	PRI-COMP-TISE
11 Con	1645-00	PRIOR'S ACTING ACADEMY
12 Sal	2325-00	PROFESSOR D.C.S. KUHN
13 Pro		
14 Sel	↑ ↓ PgUp PgDn Top Bottom ESC-End F1-Options	
15 Pay		
16 Ser		
17 Reg		
18 Customer Type	:	

To select the supplier simply press **Enter** and the system will enter the supplier into the field you initially activated the Lookup feature from.

You can exit out of the Lookup feature at any time by pressing **Esc**. **Esc** will exit one level of the program, therefore if you are in the options section of Lookup you will have to press **Esc** twice to exit completely out of Lookup.

CHAPTER 4: MENUS

MAIN MENU - ALL SYSTEMS

PCL	MAIN MENU	MASTER 3.16
CH		Wed JUN 30/93
CRT # 5		15:21:16

- 1 Payroll
- 2 Accounts Receivable
- 3 Accounts Payable
- 4 Sales Analysis
- 5 General Ledger
- 6 Security
- 7 System Utilities
- 8 Daily Closing
- 9 Monthly Closing
- 10 Print Reports
- 11 Time Accounting
- 12 Fixed Assets
- 13 Inventory / Order Entry
- 14 Vertical Markets

- Q Query
- S Status
- E Exit
- E Enter selection

MAIN MENU - PAYROLL SYSTEM

PCL	Payroll	TLPAP100 2.35
CH S11/93	Main Menu	30/06/93

- 1 Daily processing
- 2 Yearly processing
- 3 Reports
- 4 Maintenance and inquiry
- 5 Data file status
- 6 Company information

- E Exit
- E Enter selection

CHAPTER 5: DAILY PROCESSING

PCL	Payroll	TLPAP100 2.35
CH S11/93	Main Menu	30/06/93

1 Daily processing
2 Yearly processing
3 Reports
4 Maintenance and inquiry
5 Data file status
6 Company information

E Exit

E Enter selection

To select *Daily processing*, type **1** and press **↵Enter**.

The screen will appear as follows:

PCL	Payroll	TLPAP100 2.35
CH	Daily Processing	30/06/93

Type .. : S
Period : 10
Year .. : 93

Status: Prg1/GL jrn run

1 Change Processing Data
2 Pay Period Maintenance
3 Employee Pay Data Entry
4 Calculate Deductions
5 Process Payroll
6 Vacation Pay Cheques

E Exit

E Enter selection

CHANGE PROCESSING DATA

This program allows you to change the payroll type (i.e. weekly, monthly), the period (i.e. 05 or 06), the year of the payroll which is being processed or the type of cheque used for the payroll preparation.

PCL	Payroll	ILPAP100 2.35
CH	Daily Processing	30/06/93
Type ...:	S	
Period :	10	
Year ...:	93	
	Status: Pryl/GL jrn run	
	1 Change Processing Data	
	2 Pay Period Maintenance	
	3 Employee Pay Data Entry	
	4 Calculate Deductions	
	5 Process Payroll	
	6 Uacation Pay Cheques	
	E Exit	
	E Enter selection	

Type **1** and press **Enter** to select *Change processing data*.

The screen will appear as follows:

PCL	Payroll	ILPAP100 2.35
CH	Daily Processing	30/06/93
	Status: Pryl/GL jrn run	
	1 Payroll type ...:	S
	2 Payroll period ..:	10
	3 Processing year :	93
	4 Cheque type:	S Standard
	[_] Enter:	[field number] [a]-accept [ESC]-Exit

The available functions are as follows:

- Field # Select a field number to modify
- A** Accept and save modifications
- Esc** Exit to main menu

PAYROLL TYPE

Type **1** followed by **Enter**, to modify the payroll type. The following types are available:

- A** Annual
- M** Monthly
- S** Semi-monthly
- B** Bi-weekly
- W** Weekly

PAYROLL PERIOD

To change the payroll period, type **2** followed by **Enter**. Type the payroll period number for this payroll. For example, if you were doing payroll for May and payroll was done on a monthly basis the pay period would be "5".

PROCESSING YEAR

This field automatically defaults to the current year. If you have to change the year, type **3** followed by **Enter** and type the year you want to process payroll for.

CHEQUE TYPE

To change the cheque style, type **4** followed by **Enter**. The following cheque types are available:

- S** Standard
- N** Non-standard
- M** Moore
- K** Laser (Moore)
- L** Laser (LT102)
- R** Laser (MICR)
- *** Special

☛ This modification will permanently change the cheque type.

PAY PERIOD MAINTENANCE

This program allows you to inform the system of the dates of the pay period and the DOE's that are to be processed for this pay period.

PCL	Payroll	TLPAP100 2.35
CH	Daily Processing	30/06/93
Type ...:	S	
Period :	10	
Year ...:	93	
Status: Prgl/GL jrn run		
1 Change Processing Data		
2 Pay Period Maintenance		
3 Employee Pay Data Entry		
4 Calculate Deductions		
5 Process Payroll		
6 Vacation Pay Cheques		
E Exit		
E Enter selection		

Type **(2)** and press **(←Enter)** to select *Pay period maintenance*.

The screen will appear as follows:

PCL	Payroll	TLPAP130 1.11
CH	Pay Period Master Maintenance	30/06/93
1 Pay type	:	
2 Pay period number	:	
3 Processing year	:	
4 Start of pay period ..	:	
5 End of pay period	:	
6 Date of pay period ...	:	
7 DOE's to be processed :	:	
No DOE Description	No DOE Description	No DOE Description
Select: Add Modify Delete Show Next Exit		

The functions available are as follows:

- (A) Add a new pay period
- (M) Modify an existing pay period
- (D) Delete an existing pay period
- (S) Display an existing pay period
- (N) Display the next pay period
- (E) Exit to the Payroll main menu

To add a pay period, type (A) and press . Enter the information as follows:

PAY TYPE

The pay types available are as follows:

- (A) Annual
- (B) Bi-monthly
- (M) Monthly
- (S) Semi-monthly
- (W) Weekly

This information is retrieved from the data collected in the Change Processing Data program. If you have to change the Pay Type, type the character corresponding to the pay type you want and press .

PAY PERIOD NUMBER

This information is retrieved from the data collected in the Change Processing Data program. To change the pay period number modify this field and type the number of the pay period which you are processing.

PROCESSING YEAR

This information is also retrieved from the data collected in the Change Processing Data program. To modify the year, select this field and type two numeric characters to indicate the processing year and press .

START OF PAY PERIOD

This field is coded by typing a date in the format *ddmmyyyy* to indicate the starting date of the payroll period. Type the date and press **↵Enter**.

END OF PAY PERIOD

This field is coded by typing a date in the format *ddmmyyyy* to indicate the ending date of the payroll period. Type the date and press **↵Enter**.

DATE OF PAY PERIOD

This field is coded by typing a date in the format *ddmmyyyy* to indicate the pay date of the payroll period. This is the date that will appear on the payroll cheques. Type the date and press **↵Enter**.

DOE'S TO BE PROCESSED

This field allows you to include the DOE's that are going to be processed in this pay period. You can enter each DOE number individually until all DOE's to be processed are displayed on the screen or, you can recall the DOE's from a particular pay period by pressing **F9** and typing the pay period number that you want to recall the DOE's from. **F5** can be used to list all DOE codes and **F10** can be used to restart entering DOE's.

When you have finished entering the DOE's for the pay period type **E** and the system will prompt you to **A**ccept or **C**ancel your selections. If all the DOE's included are correct, type **A** to accept and save the data.

EMPLOYEE PAY DATA ENTRY

This program allows you to enter any data which is required in the calculation of the payroll period. You may modify any of the DOE amounts previously recorded for a particular employee.

PCL	Payroll	TLFAP100 2.35
CH	Daily Processing	30/06/93
Type ...:	S	
Period :	10	
Year ...:	93	
	Status: Pryl/GL jrn run	
	1 Change Processing Data	
	2 Pay Period Maintenance	
	3 Employee Pay Data Entry	
	4 Calculate Deductions	
	5 Process Payroll	
	6 Vacation Pay Cheques	
	E Exit	
	E Enter selection	

Type **3** and press the **←Enter** to select *Employee pay data entry*.

The screen will appear as follows:

PCL	Payroll	TLFAP135 2.19
CH	Employee Pay Data Entry	31/07/93
	1 Modify Employee payroll data	
	2 Modify GL codes	
	3 Modify SPLIT allocation values	
	E Exit	
	E Enter selection	

MODIFY EMPLOYEE PAYROLL DATA

Type **(1)** and press **(Enter)** to modify an employee's payroll data. The system will prompt you to enter the number of the employee that you want to modify the data for. **(F5)** can be used to list all employees.

Once you have entered the employee number the system will display the employee's name and prompt you to accept this employee or display another employee. If the correct employee name is displayed, type **(A)** to accept the employee.

The following screen will appear:

PCL		Payroll				TLPAP135 2.20			
CH		Employee Pay Data Entry				31/07/93			
Employee number: 000010		Name: TEST		,EMPLOYEE					
Gross: 1065.30		Earnings: 1000.00		Deductions: 245.23		Net pay: 754.77			
Pays & Benefits				Deductions					
Fld	DOE	Units	Rate	Amount	Fld	DOE	Units	Rate	Amount
1	001 SAL	.00\$.00	1000.00	4	005 FIT	.00\$.00	192.21
2	020 CPE	.00\$.00	22.32	5	009 EIT	.00\$.00	.00
3	031 UIE	.00\$.00	42.98	6	030 CPP	.00\$.00	22.32
					7	032 UIC	1000.00\$.00	30.70
[__] Select: [field number] [A]-Accept [T]-Calculate Tax Deductions									
[C]-Cancel [E]-Exit									

The following options will appear:

- Field # Enter the number corresponding to the DOE you want to modify
- (A)** Accept and save the changes
- (T)** Calculate the tax deductions for this employee only
- (C)** Cancel any modifications made
- (E)** Exit back to the employee selection screen

Modify the required DOE's for each employee. Then proceed to the next step, Calculate deductions.

MODIFY G/L CODES

To modify the GL accounts that are debited and credited for each DOE, type **(2)** followed by **(←Enter)**. The system will prompt you to enter the number of the employee that you want to modify the data for. **(F5)** can be used to list all employees.

Once you have entered the employee number the system will display the employee's name and prompt you to accept this employee or display another employee. If the correct employee name is displayed, type **(A)** to accept the employee.

The screen will appear as follows:

PCL		Payroll				TLPAP135 2.19					
CH		Employee Pay Data Entry				31/07/93					
Employee number: 000010		Name: TEST				,EMPLOYEE					
		GL DEBIT CODES				GL CREDIT CODES					
FLD	DOE	DB1	DB2	DB3	DB4	DB5	CR1	CR2	CR3	CR4	CR5
1.	SAL	511210					313510				
2.	FIT	313510					313010				
3.	EIT	313510					313010				
4.	CPE	510710					313010				
5.	CPP	313510					313010				
6.	UIE	510910					313010				
7.	UIC	313510					313010				

(_) Select: (field number) (A)-Accept (C)-Cancel (E)-Exit

Each DOE with the GL debit and credit accounts will be displayed on the screen. Type the field number beside the DOE that you want to modify the GL codes for and press **(←Enter)**. Enter the new debit and credit codes then type **(A)** to accept and save the changes when prompted by the system. This will make a permanent change to the DOE in the Employee Master file.

MODIFY SPLIT ALLOCATION VALUES

This program allows you to take the total amount for a DOE and allocate it to more than one GL code. This is useful when an employee does more than one job and you want to allocate the salary to different expenses.

- ☛ To allocate a DOE to more than one GL code you must set up the codes through the Employee Master. When you set up a DOE for an employee you can have up to five debit and credit accounts. The allocations that you set up in this program effect the debit and credit GL codes that you set up for the employee DOE.

To modify the SPLIT allocation values, type **(3)** followed by **(←Enter)**. The system will prompt you to enter the number of the employee that you want to modify the data for. **(F5)** can be used to list all employees.

DAILY PROCESSING

Once you have entered the employee number the system will display the employee's name and prompt you to accept this employee or display another employee. If the correct employee name is displayed, type **A** to accept the employee.

The following screen will then be displayed:

PCL	Payroll				ILPAP135 2.18	
CH	Employee Pay Data Entry				30/05/93	
Employee number: 000010 Name: TEST ,EMPLOYEE						
GL ALLOCATION SPLIT						
	1st	2nd	3rd	4th	5th	Difference
Percent	.00%	.00%	.00%	.00%	.00%	.00%
[] Select: [2]-split by percent [5]-split by dollar amount [3]-Exit						

You can allocate the salary by percentage or by dollar amount. If you select to allocate by percentage the system will prompt you to enter the percentage to be allocated to the debit and credit GL codes. Five different allocations are available because you can have up to five debit and credit GL codes for each DOE. As you enter the percentage the difference column displays the remainder that you have to allocate. When the remainder is zero the system will prompt you to accept and save the allocations.

If you select to allocate the salary by dollar amount the system will prompt you to enter the gross salary. As you allocate amounts the difference column will display the remainder to be allocated. Once the remainder is zero the system will prompt you to accept and save the allocations.

GL Split Example

The following screen shows how you would take an employees salary and allocate it to two different GL accounts.

In this example GL code 511210 is Salaries - Office and 511310 is Salaries - Support. Account 313510 is Payroll Clearing.

This screen shows how you would split the salary debiting the office GL code by 50% and the support code by 50%.

PCL		Payroll				TLPAP135 2.19
CH		Employee Pay Data Entry				30/06/93
Employee number: 000010		Name: TEST		,EMPLOYEE		
GL ALLOCATION SPLIT						
	1st	2nd	3rd	4th	5th	Difference
Percent	50.00%	50.00%	.00%	.00%	.00%	.00%
Select: <input type="checkbox"/> Accept <input type="checkbox"/> Modify <input type="checkbox"/> Cancel <input type="checkbox"/> Exit						

CALCULATE DEDUCTIONS

This program automatically calculates federal income tax, provincial income tax, the employee portion of Canada Pension Plan, the employer portion of Canada Pension Plan, the employee portion of unemployment insurance and the employer portion of unemployment insurance, providing you designate these six deductions.

PCL	Payroll	TLPAP100 2.35
CH	Daily Processing	30/06/93
Type ..: S		
Period : 10		
Year ..: 93	Status: Prgl/GL jrn run	
	1 Change Processing Data	
	2 Pay Period Maintenance	
	3 Employee Pay Data Entry	
	4 Calculate Deductions	
	5 Process Payroll	
	6 Vacation Pay Cheques	
	E Exit	
	E Enter selection	

Type **4** and press the **←Enter** to select *Calculate deductions*.

The screen will appear as follows:

PCL	Payroll	TLPAP134 3.13
CH	Calculate Automatic Deductions	31/07/93
<div style="border: 1px solid black; padding: 5px; margin: 10px auto; width: 80%;"> <p>All calculations contained in this program are outlined in the 70650 booklet. This program changes all tables related to the calculations contained within.</p> </div>		
	1 Calculate deductions	
	2 Process UIC/UIE rates and values	
	3 Process CPP rates and values	
	4 Help facility	
	E Exit	
	E Enter selection	

CALCULATE DEDUCTIONS

Type **1** followed by **Enter** to calculate the deductions. The available functions are as follows:

- S** Start
- E** Exit

Type **S** to start the calculations.

PROCESS UIC/UIE RATES AND VALUES

This option should be selected when the UIC and/or UIE rates have changed. A new calendar year is a situation where this option could be used.

Type **2** followed by **Enter** to select *Process UIC/UIE rates and values*.

The screen will appear as follows:

PCL	Payroll	TLPAP134 3.13
CH	Calculate Automatic Deductions	30/06/93

All calculations contained in this program are outlined
in the **7050** booklet.
This program changes all tables related to the calculations
contained within.

*** Process UIC/UIE rates and values ***

1 UIC rate	3.070%
2 UIE rate	1.4000
3 UIF rate	1.4000
*4 Pay type	S
5 No. of pay periods	24
6 Minimum hours	33
7 Minimum earnings	338.00
8 Maximum earnings	1690.00
9 Maximum premium per annum :	1245.12

Select: **M**odify **U**ppdate **E**xit

To permanently modify a field type **M** followed by **Enter** and the number of the field you want to modify. Once you have completed your modifications type **U** followed by **Enter**. The system will then prompt you accept and save the data or continue modifying the data. Review the information on the screen and if everything is correct, type **A** to accept and save the changes.

PROCESS CPP RATES AND VALUES

This option should be selected when the CPP rates have changed. A new calendar year is again a situation where this option could be used.

Type **3** followed by **Enter** to process CPP rates and values.

The screen will appear as follows:

```
PCL Payroll TLPAP134 3.12
CH Calculate Automatic Deductions 30/06/93

All calculations contained in this program are outlined
in the T050 booklet.
This program changes all tables related to the calculations
contained within.

*** Process CPP rates and values ***

1 CPP rate .....: 2.500
2 Basic exemption : 141.66
*3 Pay type .....: S

Select: Modify Update Exit
```

To permanently modify a field type **M** followed by **Enter** and the number of the field you want to modify. Once you have completed your modifications type **U** followed by **Enter**. The system will then prompt you accept and save the data or continue modifying the data. Review the information on the screen and if everything is correct, type **A** to accept and save the changes.

HELP FACILITY

To select *Help facility*, type **4** followed by **←Enter**.

The screen will appear as follows:

PCL	Payroll	TLPAP134 3.12
CH	Calculate Automatic Deductions	30/06/93

All calculations contained in this program are outlined

Option 1 will be used in most cases.
Tax(es) and deductions will be calculated automatically.

Options 2 and 3 need only be selected when the UIC and/or UIE and/or
CPP rates have changed.
For example, at the beginning of a new calendar year.

Press any key to continue

E Exit

4 Enter selection

Press any key to return to the *Daily processing* menu.

DAILY PROCESSING

The system will prompt you as follows:

[]: Enter [pay period number] [E]-exit

If you press **↵** (Enter), the current period will be the cut-off date for the preparation of the vacation pay. After selecting a cut-off period, the system will prompt you as follows:

[]: Enter [employee number] [F5]-lookup [E]-exit

If you type a valid employee number, the system will prepare the vacation pay for this employee. The system will then prompt you as follows:

[]: Enter [field number] [ESC]-return

Type a field number followed by **↵** (Enter) to modify a DOE. After modifying a DOE or after pressing **↵** (Enter) the options available are as follows:

- M** Modify
- A** Accept
- C** Cancel

MAKING CHANGES TO PREPARED PAYROLL

If you wish to make any changes prior to printing cheques simply return to selection three (Employee Pay Data Entry) of the Daily Processing menu and make the necessary modifications. After you have entered the required changes, re-run the following options:

From the Daily Processing menu re-run:

1. Option 4: Calculate Deductions
2. Option 5: Process Payroll
3. Option 6: Vacation Pay Cheques (*if required*)

From the Report menu re-run:

4. Option 3: Deductions Report
5. Option 7: Gross Pay Edit Report
6. Option 9: Payroll Register Report

Review the revised output. If you still wish to make more changes prior to spooling the cheque register and cheques, repeat the steps above again. If you are satisfied with the changes, Spool the cheque register and cheques.

CHAPTER 6: YEARLY PROCESSING

PAYROLL SYSTEM

PCL	Payroll	TLPAP100 2.35
CH S11/93	Main Menu	30/06/93
 1 Daily processing 2 Yearly processing 3 Reports 4 Maintenance and inquiry 5 Data file status 6 Company information E Exit E Enter selection		

Type **2** followed by **↵Enter** to select *Yearly processing*.

The screen will appear as follows:

PCL	Payroll	TLPAP100 2.35
CH	Yearly Processing	30/06/93
Type ... S		
Period : 10		
Year ... 93	Status: Fryl/GL jrn run	
 1 YTD Adjustments 2 Year End Processing E Exit E Enter selection		

Type a valid employee number and press **↵**.

The screen will appear as follows:

```

PCL                               Payroll                               TLPAP140 1.10
CH                               Enter YTD Adjustments                30/06/93
Employee no 000010 TEST          EMPLOYEE
      <----- BEFORE -----> <-- ADJUSTMENT --> <----- AFTER ----->
Fld  DOE      Units      Rate  Amount Adj units  Amount Updtd units  Amount
1

```

Enter [DOE number] [F5]-lookup [F1]-editor [F10]-cancel [ESC]-end

Type a valid DOE number, **F5** to lookup all DOE numbers, **F1** to access the editor or **F10** to cancel.

If you type a valid DOE number followed by **↵**, the system will allow you to adjust the number of units as well as the amount corresponding to this change. Type the adjustment to the units followed by **↵** and type the amount followed by **↵**. When the adjustment is entered, the screen will prompt you as follows:

Accept Modify Exit

Type **A** followed by **↵** if the change is recorded properly and type **M** followed by **↵** if you want to correct the adjustment. If the amount is incorrect, retype the entry. If the units are incorrect, type **F1** followed by **↵** to return to the units field.

You can continue modifying DOE's or type **E** to leave this function.

YEAR END PROCESSING

This program is to be run on a calendar year basis to coincide with the changes in the government tax tables.

PCL	Payroll	TLPAP100 2.35
CH	Yearly Processing	30/06/93
Type ..: S		
Period : 10		
Year ..: 93	Status: Prgl/GL jrn run	
	1 YTD Adjustments	
	2 Year End Processing	
	E Exit	
	E Enter selection	

Type **2** followed by **Enter** to select *Year end processing*.

The screen will appear as follows:

PCL	Payroll	TLPAP195 1.06
CH	Year End Processing	30/06/93
<p>NOTE: This process will only copy the ACTIVE employees into the new file! This process must be run for each of the various Payroll types you are running AFTER the last payroll for that type has been run.</p>		
<p>Do you wish to create a new Payroll file for 1994 (Y) ?</p>		

Once the Year End Processing has been activated the current payroll year will be incremented by one to obtain the new year value.

To continue processing type **Y** to create a new Payroll file. To exit, type **N**.

☞ The above message will NOT be displayed if the new payroll file already exists.

Type **Y** followed by **Enter**.

The screen will appear as follows:

```

PCL                               Payroll                               TLPAP195 1.06
CH                                Year End Processing                   30/06/93

NOTE: This process will only copy the ACTIVE employees into the new file!
This process must be run for each of the various Payroll types you are running
AFTER the last payroll for that type has been run.

-----
                                TD1 Exemptions for New Tax Year 1994
OLD TD1 exemption: [00]          (1 to 8 exemptions may be specified)
NEW TD1 exemption:
                                Suppress Zeroing of YTD Amounts for Selected DOEs
DOEs                          :          (1 to 10 DOEs may be specified)

Enter [OLD TD1 exemption amount] [ESC]-end
    
```

This screen allows you to input the new TD1 exemption amounts and exclude any DOE's from zeroing the year-to-date amounts for each employee.

TD1 EXEMPTIONS

Enter the OLD exemption amount and the corresponding NEW exemption amount. You can enter up to 8 exemptions.

To bypass changing the TD1 exemption amounts, press **Esc**.

DOE'S

You can enter up to 10 different DOE's which are to be excluded from zeroing the year-to-date amounts for each employee during the year end processing. **F5** can be used to list all valid DOEs and **Esc** can be used to bypass this option or end inputting.

Once you have completed entering your TD1 exemptions and DOEs the system will prompt you with:

[S]-Start [M]-Modify [E]-Exit

Type **S** to start the year end processing.

CHAPTER 7: REPORTS

```
PCL                               Payroll                               TLPAP100 2.35
CH   S11/93                       Main Menu                       30/06/93

                                1 Daily processing
                                2 Yearly processing
                                3 Reports
                                4 Maintenance and inquiry
                                5 Data file status
                                6 Company information

                                E Exit

                                E Enter selection
```

Type **3** and press **Enter** to select *Reports*.

The screen will appear as follows:

```
PCL                               Payroll                               TLPAP100 2.35
CH                               Reports                               30/06/93
Type ...: S
Period : 10
Year ...: 93

                                Status: Prg1/GL jrn run

                                1 Cheque Reconciliation
                                2 Cheques and Register
                                3 Deductions Report
                                4 DOE Master
                                5 Employee Master
                                6 Employee Pay Period Information
                                7 Gross Pay Edit Report
                                8 Multiple DOE Recaps
                                9 Payroll Register Report
                                10 Single DOE Recaps

                                11 T4
                                12 YTD Adjustments
                                13 ETD Remittance
                                14 Employee Pay Profile
                                15 Employee DOE List
                                16 Employee YTD Register
                                17 Employee UI Report
                                18 Vacation Earned Report

                                E Exit

                                E Enter selection
```


A sample Cheque Reconciliation report follows:

130/06/93

EXAMPLE COMPANY LIMITED
CHEQUE RECONCILIATION REPORT
INCLUDING CHEQUES UP TO 30/ 6/93

EXPAR205 1.06
PAGE 1

CHEQUE NUMBR	CHEQUE AMOUNT	CANCEL AMOUNT	EMPLOYEE NUMBER	NAME		CHEQUE DATE	CANCEL DATE
S0275	1493.33		00005	EMPLOYEE	NAME	15 06 92	
S0276	435.00		00009	EMPLOYEE	NAME	15 06 92	
TOTAL OUTSTANDING			2 CHEQUES TALLING			1928.33 DOLLARS	
TOTAL CANCELLED			0 CHEQUES TALLING			.00 DOLLARS	

End of Report

CHEQUE REGISTER AND CHEQUES

This report prints a list of all cheques as well as the cheques for the current pay period. This should be the last step of your payroll process and only run once everything has been verified and approved.

This program also updates the Payroll Master file and spools the Payroll Journal report. If you have Polymathic's General Ledger program it will automatically update the pay period files and GL codes as well.

PCL	Payroll	TLPAP100 2.35
CH	Reports	30/06/93
Type ..: S		
Period : 10		
Year ..: 93	Status: Prjl/GL jrn run	
1 Cheque Reconciliation	11 T4	
2 Cheques and Register	12 YTD Adjustments	
3 Deductions Report	13 ETD Remittance	
4 DOE Master	14 Employee Pay Profile	
5 Employee Master	15 Employee DOE List	
6 Employee Pay Period Information	16 Employee YTD Register	
7 Gross Pay Edit Report	17 Employee UI Report	
8 Multiple DOE Recaps	18 Vacation Earned Report	
9 Payroll Register Report		
10 Single DOE Recaps		
	E Exit	
	E Enter selection	

Type **2** followed by **↵Enter** to select *Cheques and Register*.

The screen will appear as follows:

PCL	Payroll	TLPAP165 1.22
CH	Spool Cheques & Register	30/06/93
Typist 14	Payroll type: S Period: 11 Year: 93	
	Status: Processed	
	Cheque stub printing: BOTH	
	Total/page break by departments: N	
	Cheque type: R LASER - MICR	
	Select: S tart M odify E xit	

CHEQUE STUB PRINTING

The following options are available for Cheque Stub Printing:

- Y** **Year-to-date only**
The cheque stub will only display the current earnings and the year-to-date totals..
- U** **Units only**
The cheque stub will only display the current units and corresponding earnings.
- B** **Both**
The cheque stub will display the current units and current earnings as well as year-to-date earnings.

PAGE BREAKS BY DEPARTMENTS

Type **N** if you don't want page breaks by departments or **Y** if you do.

CHEQUE TYPE

The cheque type field displays the type of cheque style that will be used when printing the payroll cheques. If the cheque type is set to **R** for MICR cheque printing the printer number will also be displayed.

REPORTS

A sample Cheque Register report follows:

30/06/94
DEPT
Period 11

EXAMPLE COMPANY LIMITED
C H E Q U E R E G I S T E R
FOR PAYROLL TYPE S ENDING 15/06/1994

EXPAR165 1.22
PAGE 1

EMPLOYEE NUMBER	NAME	CHEQ NO.	PAY DATE	GROSS	FED. TAX	PROV. TAX	CPP/QPP	UIC MISC.DED	CHQ AMT	UIC EARN	
000005	EMPLOYEE NAME	S0275	15/06/1994	1533.33	.00	.00	.00	.00	40.00	1493.33	.00
000009	EMPLOYEE NAME	S0276	15/06/1994	435.00	.00	.00	.00	.00	.00	435.00	.00
Company totals				1968.33	.00	.00	.00	.00	40.00	1928.33	

PRINTING MICR CHEQUES

If you are printing your payroll cheques using the MICR cheque printing program the system will automatically download the MICR font to the selected printer. The following message will be displayed before the payroll cheques are printed to ensure you have the MICR Toner cartridge in your printer.

PCL		POLYMATHIC COMPUTER CORPORATION		PCPRINT 2.34	
Typist: 14 Port: 05		Print Reports		Thu MAY 12, 1994	
LPT1:				16:17:54	
..... Report name copy D/K	Start page Status	
			Copy Page Messages		
CHEQUE PRINT SETUP CODES EPSON					
CASH DISBURSEMENTS					
A/P CHEQUE LINEUP					
ACCOUNTS PAYABLE CHEQUE PURGE					
DETAILED FINANCIAL STATEMENTS					
SUMMARY FINANCIAL STATEMENTS					
ANALYTICAL REVIEW - INDIVIDUAL					
ANALYTICAL REVIEW - ALL					
CLIENT G/L LIST					
GENERAL JOURNAL					
G/L PRELIMINARY T					
ACCRUALS LISTING					
T4 PRINT CODES					
EMPLOYEE MASTER -					
YTD PAYROLL ADJUS					
PAYROLL EDIT REPO					
PAYROLL CHEQUE RE					
PAYROLL CHEQUES -					

<<< ATTENTION >>> The MICR TONER cartridge must be loaded !	
CONTINUE	
CANCEL	
↑ ↓ [ESC]-exit	

A sample Deductions report follows:

30/06/94	EXAMPLE COMPANY LIMITED	EXPAR160 1.01
DEPT	DEDUCTIONS EDIT REPORT	PAGE 1
	FOR PAYROLL TYPE S ENDING 15/06/1994	
EMPLOYEE	T	
NUMBER NAME	P DOE	UNITS RATE AMOUNT
000005 EMPLOYEE	TEST	S FIT .00 .00 .00
		BIT .00 .00 40.00
		CPP .00 .00 .00
		UIC .00 .00 .00
	Gross \$ 1533.33 Net \$ 1493.33	40.00*
000009 EMPLOYEE	TEST	S FIT .00 .00 .00
		CPP .00 .00 .00
		UIC .00 .00 .00
	Gross \$ 435.00 Net \$ 435.00	.00*
TOTAL FOR DEPT	2	40.00**

30/06/94	EXAMPLE COMPANY LIMITED	EXPAR160 1.01
	DEDUCTIONS EDIT REPORT	PAGE 2
	FOR PAYROLL TYPE S ENDING 15/06/1994	

TOTAL EMPLOYEES PROCESSED: 2 TOTAL DEDUCTIONS: 40.00

.....
 End of Report

DOE MASTER LIST

This program allows you to print seven different DOE reports.

PCL	Payroll	TLPAF100 2.35
CH	Reports	30/06/93
Type ... S		
Period : 10		
Year ... 93		
Status: Pryl/GL jrn run		
1	Cheque Reconciliation	11 T4
2	Cheques and Register	12 YTD Adjustments
3	Deductions Report	13 ETD Remittance
4	DOE Master	14 Employee Pay Profile
5	Employee Master	15 Employee DOE List
6	Employee Pay Period Information	16 Employee YTD Register
7	Gross Pay Edit Report	17 Employee UI Report
8	Multiple DOE Recaps	18 Vacation Earned Report
9	Payroll Register Report	
10	Single DOE Recaps	
E Exit		
E Enter selection		

Type **4** and press **←Enter** to select *DOE Master*.

The screen will appear as follows:

PCL	Payroll	TLPAF125 1.03
CH	DDE Master List	30/06/93
1	List All DOE's	
2	List All DDE's for specific Payroll	
3	List All Taxable DOE's for Payroll	
4	List All Non-taxable DOE's for Payroll	
5	List All Deduction DOE's for Payroll	
6	List All Earnings DOE's for Payroll	
7	List All Memo DOE's for Payroll	
E Exit		
E Enter selection		

The available functions are as follows:

- ① List all DOE's
- ② List all DOE's for specific Payroll
- ③ List all Taxable DOE's for Payroll
- ④ List all Non-taxable DOE's for Payroll
- ⑤ List all Deduction DOE's for Payroll
- ⑥ List all Earnings DOE's for Payroll
- ⑦ List all Memo DOE's for Payroll
- Ⓔ Exit

Type your selection number followed by **↵Enter**, and the screen will prompt you as follows for all the reports with the exception of report 1, All DOE's, where the report will be spooled instantly:

Enter payroll type (A/B/M/S/W) :

The available functions are as follows:

- Ⓐ Annual
- Ⓑ Bi-monthly
- Ⓜ Monthly
- Ⓢ Semi-monthly
- Ⓦ Weekly

Type your selection followed by **Ⓔ** and the report will automatically be spooled.

REPORTS

A sample DOE master list follows:

30/06/93

EXAMPLE COMPANY LIMITED

EXPAR121 1.03

Page 1

DOE	DOE LIST				DOE	DOE	GL	ZERO
No. DOE LONG NAME	INT	NON	TYP	FRQ	RATE	AMT	CODE	U R A
001 Gross salary	SAL	T	E	S	0.00\$	0.00	313510	Y Y N
002 DRAWINGS	DRW	N	E	S	0.00\$	0.00		Y Y N
003 OHIP	OHP	T	M	S	0.00\$	0.00		Y Y N
004 Car allowance	CAR	N	E	S	0.00\$	0.00		Y Y N
005 Federal income tax	FIT	N	D	S	0.00\$	0.00	313010	Y Y Y
006 HOURLY WAGES	HW	T	E	S	0.00\$	0.00	313510	Y N Y
007 VACATION PAY PAID	VAC	T	E	S	.00\$.00	314510	Y Y Y
008 VACATION PAY EARNED	V/C	N	M	S	4.00\$.00	314010	N N N
009 EXTRA INCOME TAX	EIT	N	D	S	.00\$.00	313010	Y Y N
020 CPP - employer portion	CPE	N	M	S	0.00\$	0.00	313010	Y Y Y
030 CPP - employee portion	CPP	N	D	S	0.00\$	0.00	313010	Y Y Y
031 UI - employer portion	UIE	N	M	S	0.00\$	0.00	313010	Y Y Y
032 UI - employee portion	UIC	N	D	S	0.00\$	0.00	313010	Y Y Y
035 ETD - ADDITIONAL	TAX	N	D	S	0.00\$	0.00	313510	Y Y N
040 COMMISSIONS EARNED	COM	T	E	S	.00\$.00	313510	Y Y Y

EMPLOYEE MASTER

This program is used to list information about an individual employee or all employees.

PCL	Payroll	TLPA100 2.35
CH	Reports	30/06/93
Type ... S		
Period : 10		
Year ... 93		
Status: Prgl/GL jrn run		
1 Cheque Reconciliation	11 T4	
2 Cheques and Register	12 YTD Adjustments	
3 Deductions Report	13 ETD Remittance	
4 DOE Master	14 Employee Pay Profile	
5 Employee Master	15 Employee DOE List	
6 Employee Pay Period Information	16 Employee YTD Register	
7 Gross Pay Edit Report	17 Employee UI Report	
8 Multiple DOE Recaps	18 Vacation Earned Report	
9 Payroll Register Report		
10 Single DOE Recaps		
E Exit		
E Enter selection		

Type **5** and press **←Enter** to select *Employee Master*.

The screen will appear as follows:

PCL	Payroll	TLPA115 2.09
CH	Employee Master List	30/06/93
1 List Individuals		
2 List ALL		
E Exit		
E Enter selection		

REPORTS

The options available are as follows:

- ① List individuals
- ② List all
- Ⓔ Exit

LIST INDIVIDUAL EMPLOYEE

Type ① followed by **↵** to list individual employees.

The screen will appear as follows:

PCL	Payroll	TLFAP115 2.09
CH	Employee Master List	30/06/93
* 1 List Individuals	Enter employee number:	
2 List ALL	Report file : CHPAR115.PRT	
E Exit	Page :	
Enter	[EMPLOYEE NUMBER]	[F5]-LOOKUP [E]-Exit

Type the required employee number followed by **↵**. **F5** can be used to list all employees.

A sample list follows:

10/06/93	EXAMPLR COMPANY LIMITED	EXPAR115 2.09
Emp no 000009	Employee Master File	Page 1

1) Employee no	000009	15) Hire date	23101992	ACTIVE		
2) Last name	EMPLOYEE	16) Term date		UI WBSKS		
3) First name/initial	TEST	17) Pay freq	S	1	.00	11 .00
4) Street	STREET ADDRESS	18) Pay code	S	2	.00	12 .00
5) City	CITY	19) Pay rate	.000	3	.00	13 .00
6) Province	PROVINCR	20) Job descrip		4	.00	14 .00
7) Postal code	POSTAL CODE	21) Vac pay %	0.04	5	.00	15 .00
8) Telephone no	905-738-4089	22) Fed exemption	.00	6	.00	16 .00
9) Birth date	DD/MM/YEAR	23) Prov exemption	.00	7	.00	17 .00
10) Sex	F/M	24) Dept		8	.00	18 .00
11) Marital status	S/M/CL/D	25) Salary	.00	9	.00	19 .00
12) Social ins no	999-999-999	26) Reg hrs	.00	10	.00	20 .00
13) Bank account no	1111111	27) Reg hrly rate	.00			
14) Savings account no	2222222	28) Overtime rate	.00			

DOE Start Date	End Date	Cur Units	DOE Rate	DOE Amount	Identification	Units	Mtd	Amount	Ytd	Amount	UP
001 23/10/1992	**/**/****	.00	.00\$.00				.00		.00	10
Gross salary	SAL				ACTIVE			.00			
313510 PAYROLL CLEARING			571010	SALARIES - FIRST LAST NAME				.00		.00	10
005 23/10/1992	**/**/****	.00	.00\$.00	ACTIVE			.00		.00	10
Federal income tax	FIT				ACTIVE			.00		.00	
313010 PAYROLL TAXES & DEDUCTIONS			313510	PAYROLL CLEARING				.00		.00	10
020 23/10/1992	**/**/****	.00	.00\$.00	ACTIVE			.00		.00	10
CPP - employer portion	CPE				ACTIVE			.00		.00	
313010 PAYROLL TAXES & DEDUCTIONS			510710	CPP EXPENSES				.00		.00	10
030 23/10/1992	**/**/****	.00	.00\$.00	ACTIVE			.00		.00	10
CPP - employee portion	CPP				ACTIVE			.00		.00	
313010 PAYROLL TAXES & DEDUCTIONS			313510	PAYROLL CLEARING				.00		.00	10
031 23/10/1992	**/**/****	.00	.00\$.00	ACTIVE			.00		.00	10
UI - employer portion	UIE				ACTIVE			.00		.00	
313010 PAYROLL TAXES & DEDUCTIONS			510910	UIC EXPENSE				.00		.00	10
032 23/10/1992	**/**/****	.00	.00\$.00	ACTIVE			.00		.00	10
UI - employee portion	UIC				ACTIVE			.00		.00	
313010 PAYROLL TAXES & DEDUCTIONS			313510	PAYROLL CLEARING				.00		.00	

REPORTS

LIST ALL EMPLOYEES

Type **2** followed by **↵** to list all employees.

The screen will appear as follows:

PCL	Payroll	TLPAP115 2.09
CH	Employee Master List	30/06/93
1 List Individuals	Enter employee number: _____	
* 2 List ALL		
E Exit	Report file : CHPAR115.PRT	
	Page :	
1 Name & Address	10 Single DOE(unit,rate & amt)	
2 Name & Job Description	11 Multiple DOE(unit,rate & amt)	
3 Name, Dept, Start date & Rate	12 Single DOE(amt ONLY)	
4 Name & Exemptions	13 Multiple DOE(amt ONLY)	
5 Name & Birth date	14 UIC New Employee list	
6 Name, Sex & Marital status	15 MTD/YTD Register	
7 Name & Bank information		
8 Complete employee profile		
9 Labels		
	E Exit	
	E Enter selection	

Select one of the fifteen possible reports and press **↵**.

ALL REPORTS

The system will prompt you as follows for all reports:

Enter pay code(H/S/C).....:

Type a pay code followed by **↵** or press **↵** for all the codes. **H**ourly, **S**alary or **C**ommission are the available codes.

The system will then prompt you as follows:

Enter department code.....:

Type a department code followed by **↵** or press **↵** for all the codes. These two selections are valid for all the reports.

The following reports will require additional information before processing:

- 3. Name, Dept., Start date & Rate
- 10. Single DOE
- 11. Multiple DOE
- 12. Single DOE (Amount Only)
- 13. Multiple DOE (Amount Only)
- 14. UIC New Employee List
- 15. MTD/YTD Register

NAME, DEPT., START DATE & RATE LIST

Report three will also prompt you as follows:

DOE #?

The following options are available:

- DOE #* DOE number
- F5** Lookup all DOE numbers
- AUT* Specific DOE type
- Esc** End
- F10** Cancel report

DOE REPORTS

Reports ten to thirteen will prompt you as follows:

Enter processing type(C/M/Y) :

Type **C** followed by **←Enter** for current, type **M** followed by **←Enter** for MTD and **Y** followed by **←Enter** for YTD. They will also prompt you as follows:

DOE #?

UIC NEW EMPLOYEE LIST

Reports fourteen will prompt you as follows after the two standard prompts:

List all NEW employees for *mmyy*

Type a month in the format *mm* followed by **←Enter** and type a year in the format *yy* followed by **←Enter**.

MTD/YTD REGISTER

Reports fifteen will prompt you as follows after the two standard prompts:

Enter 'M' for MTD or 'Y' for YTD.

Type **M** followed by **←Enter** for MTD and **Y** followed by **←Enter** for YTD.

When the prompts have all been answered, the available functions are as follows:

- S** Start
- C** Cancel

REPORTS

A sample Name & Address list follows:

19/06/94

EXAMPLE COMPANY LIMITED

EXPAR115 2.01

Name & Address List

Page 1

Employee Number Last Name	First Name	Address	Phone Number	Status
000001 NAME 222-222-222 21/10/1950	EMPLOYEE	STREET ADDRESS CITY, PROVINCE POSTAL CODE	905-738-4089	ACTIVE
000002 NAME 222-222-222 30/09/1953	EMPLOYEE	STREET ADDRESS CITY, PROVINCE POSTAL CODE	905-738-4089	ACTIVE
000003 NAME 222-222-222 23/09/1962	EMPLOYEE	STREET ADDRESS CITY, PROVINCE POSTAL CODE	905-738-4089	ACTIVE

3

EMPLOYEE PAY PERIOD INFORMATION

This program allows you to print a list of pay period information for an employee. You can print this information or display it on the screen.

PCL	Payroll	TLPA100 2.35
CH	Reports	30/06/93
Type ...: S		
Period : 10		
Year ...: 93	Status: Fryl/GL jrn run	
1 Cheque Reconciliation	11 T4	
2 Cheques and Register	12 YTD Adjustments	
3 Deductions Report	13 ETD Remittance	
4 DOE Master	14 Employee Pay Profile	
5 Employee Master	15 Employee DOE List	
6 Employee Pay Period Information	16 Employee YTD Register	
7 Gross Pay Edit Report	17 Employee UI Report	
8 Multiple DOE Recaps	18 Vacation Earned Report	
9 Payroll Register Report		
10 Single DOE Recaps		
	E Exit	
	E Enter selection	

Type **[6]** and press **[E]** to select *Employee Pay Period Information*.

The screen will appear as follows:

PCL	Payroll	TLPA187 1.01
CH	Employee Pay Period Information	30/06/93
	Period number : __	
Enter [pay period number] [E]-exit		

REPORTS

Type the pay period number followed by **[Enter]**. The following functions will then be available:

- [P]** Print report
- [D]** Display employee information on the screen
- [E]** Exit

Once you select one of the above options, the system will prompt you to enter the employee number that you want the information for. **[F5]** can be used to lookup the employee number.

If you select to display the employee information on the screen, the information will be displayed as follows:

PCL		Payroll				TLPAP187 1.01		
CH		Employee Pay Period Information				30/06/93		
		Period number : 01						
		Employee number : 080005						
		PRIOR		LESLIE				
DOE NO.	DOE DES	CURRENT UNITS	CURRENT AMOUNT	MTD UNITS	MTD AMOUNT	YTD UNITS	YTD AMOUNT	DED
001	SAL	.00	1533.33		.00	.00	.00	E
002	DRW	.00	.00		.00	.00	.00	E
004	CAR	.00	.00		.00	.00	.00	E
003	DHP	.00	.00		.00	.00	.00	H
008	U/C	4.00	.00		.00	.00	.00	H
020	CPE	.00	34.90		.00	.00	.00	H
031	UIE	.00	64.40		.00	.00	.00	H
005	FIT	.00	352.06		.00	.00	.00	D
009	EIT	.00	40.00		.00	.00	.00	D
030	CPP	.00	34.90		.00	.00	.00	D
032	UIC	.00	46.00		.00	.00	.00	D
Employee data displayed. Press [ENTER] to continue.								

A sample of the Employee Pay Period Information report follows:

EXAMPLE COMPANY LIMITED

Employee data as at Period 01

000005 EMPLOYEE		STREET ADDRESS		CITY		PROVINCE		POSTAL CODE		NAME	
NO.	DES	CURRENT UNITS	CURRENT AMOUNT	MTD UNITS	MTD AMOUNT	YTD UNITS	YTD AMOUNT				
001	SAL	.00	1533.33		.00	.00	.00				
002	DRW	.00	.00		.00	.00	.00				
004	CAR	.00	.00		.00	.00	.00				
003	OHP	.00	.00		.00	.00	.00				
008	V/C	4.00	.00		.00	.00	.00				
020	CPE	.00	34.90		.00	.00	.00				
031	UIE	.00	64.40		.00	.00	.00				
005	FIT	.00	362.06		.00	.00	.00				
009	EIT	.00	40.00		.00	.00	.00				
030	CPP	.00	34.90		.00	.00	.00				
032	UIC	.00	46.00		.00	.00	.00				

GROSS PAY EDIT REPORT

This report displays all earnings codes by individual employee. The report can be used as a final check of the earnings updated in the employee file before running the payroll calculations.

PCL	Payroll	TLPAP100 2.35
CH	Reports	30/06/93
Type ..: S		
Period : 10		
Year ..: 93	Status: Pryl/GL jrn run	
1 Cheque Reconciliation	11 T4	
2 Cheques and Register	12 YTD Adjustments	
3 Deductions Report	13 ETD Remittance	
4 DOE Master	14 Employee Pay Profile	
5 Employee Master	15 Employee DOE List	
6 Employee Pay Period Information	16 Employee YTD Register	
7 Gross Pay Edit Report	17 Employee UI Report	
8 Multiple DOE Recaps	18 Vacation Earned Report	
9 Payroll Register Report		
10 Single DOE Recaps		
	E Exit	
	E Enter selection	

Type **7** followed by **Enter** to select *Gross Pay Edit Report*.

The screen will appear as follows:

PCL	Payroll	TLPAP155 1.02
CH	Spool Gross Pay Edit	30/06/93
<p>[_] Select: [S]-Start [ESC]-Exit</p>		

Type **S** followed by **Enter** to prepare report.

A sample Gross Pay Edit report follows:

JUN 30/94 EXAMPLE COMPANY LIMITED EXPAR155 1.02
DEPT GROSS PAY EDIT REPORT PAGE 1
 FOR PAYROLL TYPE S PAY PERIOD 11 ENDING JUN 15,1994

EMPLOYEE NUMBER NAME	T P DOE	UNITS	RATE	AMOUNT
000005 EMPLOYEE TEST	S SAL	.00	.00	1533.33 1533.33*
000009 EMPLOYEE TEST	S SAL	.00	.00	435.00 435.00*
TOTAL FOR DEPT 2				1968.33**

JUN 30/94 EXAMPLE COMPANY LIMITED EXPAR155 1.02
 GROSS PAY EDIT REPORT PAGE 2
 FOR PAYROLL TYPE S PAY PERIOD 11 ENDING JUN 15,1994

TOTAL EMPLOYEES PROCESSED: 2 GROSS AMOUNT: 1968.33

.....
 End of Report
.....

PAYROLL REGISTER REPORT

The Payroll Register report prints a summary of information for each employee in the current pay period. It includes the gross salary, all deductions and the net pay amount for each employee. Summary totals of each DOE included in the pay period are also printed at the end of the report.

This report can be used as a final check before spooling the pay cheques.

PCL	Payroll	TLPAP100 2.35
CH	Reports	30/06/93
Type ..: S		
Period : 10		
Year ..: 93	Status: Pryl/GL jrn run	
1 Cheque Reconciliation	11 T4	
2 Cheques and Register	12 YTD Adjustments	
3 Deductions Report	13 ETD Remittance	
4 DOE Master	14 Employee Pay Profile	
5 Employee Master	15 Employee DOE List	
6 Employee Pay Period Information	16 Employee YTD Register	
7 Gross Pay Edit Report	17 Employee UI Report	
8 Multiple DOE Recaps	18 Vacation Earned Report	
9 Payroll Register Report		
10 Single DOE Recaps		
	E Exit	
	E Enter selection	

Type **9** and press the **Enter** to select *Payroll Register*.

The screen will appear as follows:

PCL	Payroll	TLPAP150 1.07
CH	Spool Payroll Register	30/06/93
Pay Type: S Semi-monthly	Pay Period: 11	Pay Year: 93
Status : PAYROLL/GL JOURNAL RUN		
[_] Select:	[S]-Start	[ESC]-Exit

Type **S** to start generating the report.

A sample Payroll Register report follows:

30/06/94
DEPT
PERIOD 11

EXAMPLE COMPANY LIMITED
PAYROLL REGISTER
FOR PAYROLL TYPE S ENDING 15/06/1994

EXPAR150 1.07
PAGE 1

EMPLOYEE NUMBER	EMPLOYEE NAME	T EARNINGS		MISC PAYS		BENEFITS		DEDUCTIONS			
		P	DOE	AMOUNT	DOE	AMOUNT	DOE	AMOUNT	DOE		AMOUNT
0000005	EMPLOYEE NUMBER ONE	S	SAL	1533.33			CPE	.00	FIT	.00	
							UIE	.00	EIT	40.00	
									CPP	.00	
									UIC	.00	
S0275					1533.33					40.00	1493.33*
0000009	EMPLOYEE NUMBER TWO	S	SAL	435.00			CPE	.00	FIT	.00	
							UIE	.00	CPP	.00	
									UIC	.00	
S0276					435.00					.00	435.00*
TOTALS FOR DEPT	2		SAL	1968.33			OHP	.00	FIT	.00	
			DRW	.00			V/C	.00	EIT	40.00	
			CAR	.00			CPE	.00	CPP	.00	
			HW	.00			UIE	.00	UIC	.00	
			VAC	.00					TAX	.00	
			COM	.00							
				1968.33				.00		40.00	1928.33

30/06/94
PERIOD 11

EXAMPLE COMPANY LIMITED
PAYROLL REGISTER
FOR PAYROLL TYPE S ENDING 15/06/1994

EXPAR150 1.07
PAGE 2

TOTAL EMPLOYEES PROCESSED: 2

.....
End of Report
.....

T4 PREPARATION

This program lets you print the T4's at year-end.

PCL	Payroll	TLFAP100 2.35
CH	Reports	30/06/93
Type ...:	S	
Period :	10	
Year ...:	93	Status: Pryl/GL jrn run
1	Cheque Reconciliation	11 T4
2	Cheques and Register	12 YTD Adjustments
3	Deductions Report	13 ETD Remittance
4	DOE Master	14 Employee Pay Profile
5	Employee Master	15 Employee DOE List
6	Employee Pay Period Information	16 Employee YTD Register
7	Gross Pay Edit Report	17 Employee UI Report
8	Multiple DOE Recaps	18 Vacation Earned Report
9	Payroll Register Report	
10	Single DOE Recaps	
	E Exit	
	E Enter selection	

Type **[1][1]** and press **[Enter]** to select T4.

The screen will appear as follows:

PCL	Payroll	TLFAP199 1.14
CH	T4 Production (1992)	30/06/93
1)	SAL T E:	■
2)	DRW N E:	
3)	GHP T M:	
4)	CAR N E:	
5)	FIT N D:	
6)	HW T E:	
7)	UAC T E:	
8)	U/C N M:	
9)	EIT N D:	
10)	CPE N M:	
11)	CPP N D:	
12)	UIE N M:	
13)	UIC N D:	
14)	TAK N D:	
15)	COM T E:	
1) is DOE 001 - Gross salary		
Enter	[T4 box number]	[F5]-Lookup [F10]-Cancel

The system will prompt you to enter the box letter that the DOE amount is to appear in on the T4 slip. **F5** can be used to list a description of what each box number on the T4 slip should contain.

As you cursor through the DOE's, the system will display a description of the DOE in the bottom left hand corner.

Once you have finished with all the DOE's the system will prompt you with:

[] Enter: [field number] [F1]-print T4's [F10]-Cancel

If you need to modify a DOE type the field number corresponding to that DOE and make the appropriate changes. Once you are ready to spool the T4's press **F1** and they will automatically be generated.

Two reports will be generated, the T4's and a totals report that shows you which amounts got applied to which boxes and totals for all DOE's.

YTD ADJUSTMENTS REPORT

This report displays any adjustments you have made through the year-to-date program listed under Yearly Processing.

PCL	Payroll	ILPAP100 2.35
CH	Reports	30/06/93
Type ..: S		
Period : 10		
Year ..: 93	Status: Pryl/6L jrn run	
1 Cheque Reconciliation	11 T4	
2 Cheques and Register	12 YTD Adjustments	
3 Deductions Report	13 ETD Remittance	
4 DOE Master	14 Employee Pay Profile	
5 Employee Master	15 Employee DOE List	
6 Employee Pay Period Information	16 Employee YTD Register	
7 Gross Pay Edit Report	17 Employee UI Report	
8 Multiple DOE Recaps	18 Vacation Earned Report	
9 Payroll Register Report		
10 Single DOE Recaps		
	E Exit	
	E Enter selection	

Type **(1)2** and press **(←)Enter** to select *YTD Adjustments*.

The screen will appear as follows:

PCL	Payroll	ILPAP141 1.04
CH	List YTD Adjustments	30/06/93
	1 List all adjustments	
	2 List all unprinted adjustments	
	E Exit	
	E Enter selection	

REPORTS

The options available are as follows:

- ① List all adjustments
- ② List all unprinted adjustments
- Ⓔ Exit

If you type ① followed by , the system will list all the payroll adjustments posted to date.

If you type ② followed by , the system will list all the unprinted posted payroll adjustments.

A sample YTD Adjustments report follows:

```
30/06/94                                EXAMPLE COMPANY LIMITED                PAGE 1
                                         YTD ADJUSTMENTS REPORT

EMPLOYEE                                DOE DOE      ADJ      ADJ      YTD      YTD
NUMBER NAME                            NO. DESC    UNITS    AMOUNT    UNITS    AMOUNT
000005 EMPLOYEE                        TEST        001 SAL    .00    -1533.33    .00    36549.92
000007 EMPLOYEE                        TEST        001 SAL    .00    -400.00     .00    9612.00

DOE TOTALS:
001 SAL
-1933.33
```

ETD REMITTANCE

This report prints a summary of tax deductions and the total amount to be remitted per employee to the government. Summary totals of all employees are also included at the end of the report.

PCL	Payroll	TLFAP100 2.35
CH	Reports	30/06/93
Type ... S		
Period : 10		
Year ... 93	Status: Prgl/GL Jrn run	
1 Cheque Reconciliation	11 T4	
2 Cheques and Register	12 YTD Adjustments	
3 Deductions Report	13 ETD Remittance	
4 DOE Master	14 Employee Pay Profile	
5 Employee Master	15 Employee DOE List	
6 Employee Pay Period Information	16 Employee YTD Register	
7 Gross Pay Edit Report	17 Employee UI Report	
8 Multiple DOE Recaps	18 Vacation Earned Report	
9 Payroll Register Report		
10 Single DOE Recaps		
	E Exit	
	E Enter selection	

Type **[13]** and press **[Enter]** to select *ETD Remittance*.

The screen will appear as follows:

PCL	Payroll	TLFAP169 1.06
CH	Spool Payroll Remittance	30/06/93
	Payroll type: S Period: 11 Year: 93	
<p>The standard UIC, CPP, PIT & FIT DOEs are always INCLUDED for processing. Extra DOEs such as UIC, CPP, PIT, FIT & (medical) DOEs may be specified via the [MODIFY] FUNCTION.</p>		
1 Enter period #	: 11	Status : Monthend closed Pay Ending : JUN 15,1992
Processing periods	: 11	
2 Departmental breaks:	Y	
3 Extra DOE and TYPE :		
	009 F	
	EIT	
<p>[_] Select: [S]-Start [M]-Modify [ESC]-Exit</p>		

REPORTS

PROCESSING PERIODS

You can process this report for a single period or range of periods. **F5** can be used to list the pay periods and their status.

DEPARTMENT BREAKS

If you would like page breaks per department type **Y** otherwise type **N** and no page breaks will occur when a new department's information is started.

EXTRA DOE'S

All regular taxable DOE's are included as they are listed on the screen. If you have extra taxable DOE's you must list them here. An example of an extra DOE could be a DOE for extra income tax to be deducted.

Once you have modified the report options type **S** to start processing the report.

A sample Source Deductions Remittance Summary report follows:

30/06/94 DEPT		EXAMPLE COMPANY LIMITED SOURCE DEDUCTIONS REMITTANCE SUMMARY							EXPAR169 1.06 PAGE 1		
EMPLOYEE NUMBER	NAME	PAY DATE	GROSS	FED TAX	PROV TAX PROV MED	CPP/QPP COM CPP	UIC COM UIC	NET	TOT CPP	TOT UIC	REMIT PER
000005	EMPLOYEE TEST	15/06/1994	1533.33	40.00	.00	.00	.00	1493.33	.00	.00	40.00 25
000009	EMPLOYEE TEST	15/06/1994	435.00	.00	.00	.00	.00	435.00	.00	.00	.00 11
Department totals		2	1968.33	40.00	.00	.00	.00	1928.33	.00	.00	40.00
Company totals		2	1968.33	40.00	.00	.00	.00	1928.33	.00	.00	40.00

DETAILED REPORT

PCL	Payroll	TLPAR225 1.04
CH	Employee Pay Profile	30/06/93
Report file : CHPAR225.PRT Page : Starting period : 01 Starting year : 93 Ending period : 11 Ending year : 93		
Select: S tart M odify X it		

To modify the pay periods included, type **M** and enter the field number corresponding to the field you want to change. **F5** can be used to list the dates and status of each pay period.

Once you have the correct pay period information, type **S** to start the report processing. The system will then prompt you to enter an employee number. If you would like to print the report for all employees, press **F10** otherwise enter the employee number for the employee you want the report for. **F5** can be used to list all employees.

A sample Detailed Employee Pay Profile report follows:

31/07/93	EXAMPLE COMPANY LIMITED Employee Pay Profile	Page 1 EXPAR225 1.04
	Starting PERIOD/YEAR: 11/93 Ending PERIOD/YEAR: 12/93	
	000005 EMPLOYEE TEST	
S9311 001 SAL 002 DRW 004 CAR 040 COM		TOTAL EARN
1533.33 .00 .00 .00		1533.33
003 OHP 008 V/C 020 CPE 031 UIE		TOTAL MEMO
.00 .00 .00 .00		.00
005 FIT 009 BIT 030 CPP 032 UIC		TOTAL DEDN
.00 40.00 .00 .00		40.00
----- / /		1493.33
001 SAL 002 DRW 003 OHP 004 CAR 005 FIT 008 V/C 009 BIT 020 CPE 030 CPP 031 UIE 032 UIC 040 COM		
1533.33 .00 .00 .00 .00 .00 .00 40.00 .00 .00 .00 .00 .00		

31/07/93	EXAMPLE COMPANY LIMITED Employee Pay Profile	Page 2 EXPAR225 1.04
	Starting PERIOD/YEAR: 11/93 Ending PERIOD/YEAR: 12/93	
	***** Run totals	
001 SAL 002 DRW 003 OHP 004 CAR 005 FIT 008 V/C 009 BIT 020 CPE 030 CPP 031 UIE		
1533.33 .00 .00 .00 .00 .00 .00 40.00 .00 .00 .00		
032 UIC 040 COM		

REPORTS

SUMMARY REPORT

PCL	Payroll	TLPAP226 1.03
CH	Employee Pay Profile Summary Report	30/06/93
<p>Report file : CHPAR226.PRT Page : Processing year : 93 Starting period : 01 Ending period : 11 Employee number : ALL EMPLOYEES</p>		
<p>[_] Select: [S]-Start [M]-Modify [ESC]-Exit</p>		

This report gives you the option to change the processing year, pay periods and employees. To modify any of this information, type **[M]** and cursor to the field you want to modify. As in the detail report you can process information for a range of pay periods or a single pay period. You may also include all employees or generate the report for a single employee.

Once your report options are correct, type **[A]** to accept the options and **[S]** to start generating the report.

A sample Summary Employee Pay Profile report follows:

30/06/94	EXAMPLE COMPANY LIMITED Employee Pay Profile Summary Report	Page 1 EXPAR226 1.03
000005 EMPLOYEE	TEST	
001 SAL	002 DRW	003 OHP
16866.63	.00	.00
004 CAR	005 FIT	008 V/C
.00	3620.60	.00
009 EIT	020 CPE	030 CPP
440.00	349.00	349.00
031 UIE	032 UIC	040 COM
644.00	460.00	.00
000009 EMPLOYEE	TEST	
001 SAL	005 FIT	020 CPE
4785.00	393.10	74.40
030 CPP	031 UIE	032 UIC
74.40	182.70	130.50

30/06/94	EXAMPLE COMPANY LIMITED Employee Pay Profile Summary Report RUN TOTALS	Page 2 EXPAR226 1.03
001 SAL	002 DRW	003 OHP
21651.63	.00	.00
004 CAR	005 FIT	008 V/C
.00	4013.70	.00
009 EIT	020 CPE	030 CPP
440.00	423.40	423.40
031 UIE	040 COM	
826.70	.00	
032 UIC		
590.50		

REPORTS

A sample Employee DOE List follows:

30 JUN 94

EXAMPLE COMPANY LIMITED
EMPLOYEE DOE LIST
Processing Year : 94 Pay Type : Semi-monthly

Page: 1
EXPAR116 1.00

Employee#	Employee name	DOE#	DOE Description	DOE Amount	DEBIT G/L	CREDIT G/L
000005	EMPLOYEE, TRST	001	Gross salary	1533.33	5112-10	3135-10
		005	Federal income tax	.00	3135-10	3130-10
		008	VACATION PAY EARNED	.00	5705-10	3140-10
		009	EXTRA INCOME TAX	40.00	3135-10	3130-10
		020	CPP - employer portion	.00	5107-10	3130-10
		030	CPP - employee portion	.00	3135-10	3130-10
		031	UI - employer portion	.00	5109-10	3130-10
		032	UI - employee portion	.00	3135-10	3130-10
		040	COMMISSIONS EARNED	.00	5112-10	3135-10
000009	EMPLOYEE(2), TRST	001	Gross salary	435.00	5710-10	3135-10
		005	Federal income tax	.00	3135-10	3130-10
		020	CPP - employer portion	.00	5107-10	3130-10
		030	CPP - employee portion	.00	3135-10	3130-10
		031	UI - employer portion	.00	5109-10	3130-10
		032	UI - employee portion	.00	3135-10	3130-10

Total ACTIVE employees = 2
Total INACTIVE employees 0

--- END OF REPORT ---

EMPLOYEE YTD REGISTER

This program spools a year-to-date register grouping employees and subtotals by department.

PCL	Payroll	TLFAP100 2.35
CH	Reports	30/06/93
Type ... S		
Period : 10		
Year ... 93	Status: Pryl/GL jrn run	
1 Cheque Reconciliation	11 T4	
2 Cheques and Register	12 YTD Adjustments	
3 Deductions Report	13 ETD Resittance	
4 DOE Master	14 Employee Pay Profile	
5 Employee Master	15 Employee DOE List	
6 Employee Pay Period Information	16 Employee YTD Register	
7 Gross Pay Edit Report	17 Employee UI Report	
8 Multiple DOE Recaps	18 Vacation Earned Report	
9 Payroll Register Report		
10 Single DOE Recaps		
	E Exit	
	E Enter selection	

Type **16** and press **Enter** to select *Employee YTD register*.

The screen will appear as follows:

PCL	Payroll	TLFAP117 1.02
CH	Employee YTD Register	30/06/93
	PAY YEAR : 93	
	PAY TYPE (A/B/M/S/W) ... :	
	PAY CODE (H/S/C) :	
	DEPARTMENT CODE :	
Enter PAY YEAR: 93 ESC -Exit		

REPORTS

The following report options are available:

PAY YEAR

Type the year that you want to report the payroll details for. The system will default to the current year.

PAY TYPE

Select the pay type from the following list. The default is the current payroll type being processed.

- Annual
- Bi-monthly
- Monthly
- Semi-monthly
- Weekly

PAY CODE

Select the pay code from the following list:

- Hourly
- Salary
- Commission
- All pay codes

DEPARTMENT CODE

Type the department code or press to product the report for all departments.

Type and press to generate the report.

A sample Employee YTD Register report follows:

JUN 30/94		EXAMPLE COMPANY LIMITED								EXPAR117 1.02																								
Pay Type: Semi-monthly		YTD - REGISTER								Page 1																								
Pay Year: 94																																		
Employee	Dept	Number	Name	DOE	T	P	Current	Current	YTD	YTD	Status	Hire	Date	Last	Per	CR	GL	DB	GL															
																ACTIVE	01-APR-1989	11																
000005 SURNAME, GIVEN NAME																																		
				001	SAL	E	.00	1533.33	.00	16866.63																								
				002	DRN	R	.00	.00	.00	.00																								
				003	CHP	M	.00	.00	.00	.00																								
				004	CAR	E	.00	.00	.00	.00																								
				005	FIT	D	.00	.00	.00	3837.30																								
				008	V/C	M	.00	.00	.00	.00																								
				009	EIT	D	.00	40.00	.00	440.00																								
				020	CPE	M	.00	.00	.00	349.00																								
				030	CPP	D	.00	.00	.00	349.00																								
				031	UIE	M	.00	.00	.00	644.00																								
				032	UIC	D	.00	.00	15333.30	460.00																								
				040	COM	E	.00	.00	.00	722.18																								
				G			17588.81N	12502.51D	5086.30M	993.00																								
000009 SURNAME, GIVEN NAME																																		
				001	SAL	E	.00	435.00	.00	4785.00																								
				005	FIT	D	.00	.00	.00	393.10																								
				020	CPE	M	.00	.00	.00	74.40																								
				030	CPP	D	.00	.00	.00	74.40																								
				031	UIE	M	.00	.00	.00	182.70																								
				032	UIC	D	.00	.00	4350.00	130.50																								
				G			4785.00N	4187.00D	598.00M	257.10																								
000010 SURNAME, GIVEN NAME																																		
				G			.00N	.00D	.00M	.00																								
3																																		
DEPARTMENT TOTALS																																		
DOE	T	DOE	DOE	DOE	T	DOE	DOE	DOE	DOE	T	DOE	DOE	DOE	T	DOE	DOE	DOE	T	DOE	DOE														
NUM	P	DSC	AMOUNT	NUM	P	DSC	AMOUNT	NUM	P	DSC	AMOUNT	NUM	P	DSC	AMOUNT	NUM	P	DSC	AMOUNT	NUM														
001	E	SAL	21651.63	040	E	COM	722.18																											
005	D	FIT	4230.40	009	D	EIT	440.00	030	D	CPP	423.40	032	D	UIC	590.50																			
020	M	CPE	423.40	031	M	UIE	826.70																											

JUN 30/94		EXAMPLE COMPANY LIMITED								EXPAR117 1.02																										
Pay Type: Semi-monthly		YTD - REGISTER								Page 2																										
Pay Year: 93																																				
Employee	Dept	Number	Name	DOE	T	P	Current	Current	YTD	YTD	Status	Hire	Date	Last	Per	CR	GL	DB	GL																	
																ACTIVE																				
3																																				
COMPANY TOTALS																																				
DOE	T	DOE	DOE	DOE	T	DOE	DOE	DOE	DOE	T	DOE	DOE	DOE	T	DOE	DOE	DOE	T	DOE	DOE																
NUM	P	DSC	AMOUNT	NUM	P	DSC	AMOUNT	NUM	P	DSC	AMOUNT	NUM	P	DSC	AMOUNT	NUM	P	DSC	AMOUNT	NUM																
001	E	SAL	21651.63	040	E	COM	722.18																													
005	D	FIT	4230.40	009	D	EIT	440.00	030	D	CPP	423.40	032	D	UIC	590.50																					
020	M	CPE	423.40	031	M	UIE	826.70																													
END OF REPORT																																				

VACATION EARNED REPORT

This program generates a Vacation Earned report that details the earnings per employee and department for the specified period.

PCL	Payroll	TLFAP100 2.35
CH	Reports	30/06/93
Type ... S		
Period : 10		
Year ... 93		
Status: Prj1/6L jrn run		
1 Cheque Reconciliation	11 T4	
2 Cheques and Register	12 YTD Adjustments	
3 Deductions Report	13 ETD Remittance	
4 DOE Master	14 Employee Pay Profile	
5 Employee Master	15 Employee DOE List	
6 Employee Pay Period Information	16 Employee YTD Register	
7 Gross Pay Edit Report	17 Employee UI Report	
8 Multiple DOE Recaps	18 Vacation Earned Report	
9 Payroll Register Report		
10 Single DOE Recaps		
E Exit		
E Enter selection		

Type **18** and press **Enter** to select *Vacation Earned Report*.

The screen will appear as follows:

PCL	Payroll	TLFAP600 1.00
CH	VACATION EARNED REPORT	AUG 05/94
CURRENT PAY YEAR: 93		LAST PAY PERIOD: 12
DOE [000]: VACATION PAY EARNED		
PAY YEAR : 93		
PAY TYPE : S		
STARTING PERIOD : 01	ENDING PERIOD : 12	
EMPLOYEE SELECTION: A ALL		
[_] Select: [S]-Start [M]-Modify [ESC]-Exit		

The following report options are available:

PAY YEAR

Type the year that you want to report the payroll details for. The system will default to the current year.

PAY TYPE

Select the pay type from the following list. The default is the current payroll type being processed.

- A Annual
- B Bi-monthly
- M Monthly
- S Semi-monthly
- W Weekly

STARTING PERIOD

Enter the starting period that you want to earnings listed for. The default is "01".

ENDING PERIOD

The end period will default to the current period being processed. To change this, type the ending period you want.

EMPLOYEE SELECTION

You can produce this report for a single employee, a range of employees (limit is 10) or all employees. To produce this report for a single employee type S and press . You can enter up to 10 employees. can be used to list all employees. This report is generated for all employees by default.

REPORTS

A sample detailed and summary Vacation Earned report follows:

JUN 13/94
 PAY YEAR : 94
 DOE [007] : VACATION PAY PAID
 PAY TYPE : Semi-monthly

EXAMPLE COMPANY LIMITED
 VACATION EARNED DETAIL REPORT
 For Selected Periods: 01 to 11

Page: 1
 EXPAR600 1.00

DEPT CODE	EMPLOYEE NUMBER	EMPLOYEE LAST NAME	<----- CURRENT -----> UNITS	DOB	RATE	AMOUNT	<----- EARNINGS -----> DOB	AMOUNT	<--- YEAR-TO-DATE ---> UNITS	AMOUNT	<PAY PERIOD> NO START DATE
TOTAL for EMPLOYEE []			0.00			0.00		0.00			
TOTAL for DEPT []			0.00			0.00		0.00			
GRAND TOTALS			0.00			0.00		0.00			

JUN 13/94
 PAY YEAR : 94
 DOE [007] : VACATION PAY PAID
 PAY TYPE : Semi-monthly

EXAMPLE COMPANY LIMITED
 VACATION EARNED SUMMARY REPORT
 For Selected Periods: 01 to 11

Page: 1
 EXPAR601 1.00

DEPT CODE	EMPLOYEE NUMBER	EMPLOYEE LAST NAME	FIRST NAME	<----- CURRENT -----> UNITS	AMOUNT
		SURNAME	GIVEN NAME	0.00	0.00
TOTAL for DEPT []				0.00	0.00
GRAND TOTALS				0.00	0.00

CHAPTER 8: MAINTENANCE AND INQUIRY

PCL	Payroll	TLFAP100 2.35
CH S11/93	Main Menu	30/06/93

1 Daily processing
2 Yearly processing
3 Reports
4 Maintenance and inquiry
5 Data file status
6 Company information

E Exit

E Enter selection

To select *Maintenance and inquiry*, type **4** and press **← Enter**.

The screen will appear as follows:

PCL	Payroll	TLFAP100 2.35
CH	Maintenance and Inquiry	30/06/93

Type .. : S
Period : 11
Year .. : 93

Status: Prg1/GL JRN run

1 Employee Master
2 Employee Data Inquiry
3 Employee UIC
4 Pay Period
5 DOE Master
6 Match Cancelled Cheques
7 Purge Cheques
8 Record of Employment
9 Sort Pay Period File
10 MICR Cheque Printer Setup

E Exit

E Enter selection

EMPLOYEE MASTER

This program is used to add and modify employee data. Information such as the employee's address, social insurance number, hire date, salary, associated DOE's etc. are set up in this file.

PCL	Payroll	TLFAP100 2.35
CH	Maintenance and Inquiry	30/06/93
Type ... :	S	
Period :	11	
Year ... :	93	
	Status: Prgl/GL JRM run	
	1 Employee Master	
	2 Employee Data Inquiry	
	3 Employee UIC	
	4 Pay Period	
	5 DOE Master	
	6 Match Cancelled Cheques	
	7 Purge Cheques	
	8 Record of Employment	
	9 Sort Pay Period File	
	10 MICR Cheque Printer Setup	
	E Exit	
	E Enter selection	

Type **1** and press **Enter** to select *Employee Master*.

The screen will appear as follows:

PCL	Payroll	TLFAP110 2.13
CH	Employee Master Maintenance	31/07/93
1 Employee number :	15 Hire date :	
2 Last name :	16 Term date :	
3 First name/initial:	17 Pay freq :	
4 Street :	18 Pay code :	
5 City :	19 Pay rate :	
6 Province :	20 Job d	
7 Postal code :	21 Vacat	
8 Telephone number :	22 Fed.	
9 Birth date :	23 Prov.	
10 Sex :	24 Depar	
11 Marital status :	25 Annua	
12 Social insurance #:	26 Reg w	
13 Bank transit # :	27 Reg h	
14 Savings account # :	28 Overt	
DOE Start Date End Date Current Units	Amount	
Identification		
GL Codes: DR 1 DR 2 DR 3 DR 4 DR 5 CR		

AE-Add -->EMPLOYEE
 ME-Modify -->EMPLOYEE
 SE-Show -->EMPLOYEE
 DE-Delete -->EMPLOYEE
 AD-Add -->DOE
 MD-Modify -->DOE
 SD-Show -->DOE
 DD-Delete -->DOE
 SU-Suspend -->EMPLOYEE
 HI-Hide this menu box

PgDn/PgUp:Next/Prev EMPLOYEE
 Home/End:First/Last EMPLOYEE
 F5:Lookup
 F7/F8/Left/Right:Scroll Box ESC:Exit

The available functions are as follows:

- AE** Add an employee
- ME** Modify an employee
- SE** Show an employee
- DE** Delete an employee
- AD** Add a DOE
- MD** Modify a DOE
- SD** Show a DOE
- DD** Delete a DOE
- SU** Suspend an employee
- HI** Hide the functions box
- E** End

To set up a new employee type **AE** and press **Enter**. Enter the information as follows:

EMPLOYEE NUMBER

This field is coded by entering a maximum of six numeric characters of your choice. The next employee number not in use is the default.

LAST NAME

This field is coded by entering a maximum of twenty alpha numeric characters. Type the employee's last name and press **Enter**.

FIRST NAME/INITIAL

This field is coded by entering a maximum of twenty alpha numeric characters. Type the employee's first name and press **Enter**.

STREET

This field is coded by entering a maximum of thirty five alpha numeric characters. Type the employee's address and press **Enter**.

CITY

This field is coded by entering a maximum of twenty alpha numeric characters. Type the city and press **Enter**.

MAINTENANCE AND INQUIRY

PROVINCE

This field is coded by entering three alpha characters. The three characters are the abbreviation of one of the ten Canadian provinces or two territories.

The available abbreviations are as follows:

ALT	Alberta
B.C.	British Columbia
MAN	Manitoba
N.B.	New-Brunswick
NFL	Newfoundland
N.S.	Nova Scotia
ONT.	Ontario
PEI	Prince Edward Island
P.Q.	Quebec
SAS	Saskatchewan
NWT	North West Territories
YKN	Yukon

POSTAL CODE

This field is coded by entering a maximum of six alpha numeric characters. Type the postal code and press .

TELEPHONE NUMBER

This field is coded by entering a maximum of ten numeric characters. Type the telephone number, including area code and excluding dashes "-" then press .

BIRTH DATE

This field is coded by typing the employee's birth date in the format *ddmmyyyy*. Type the date and press .

SEX

This field is coded by typing **(M)** for male or **(F)** for female followed by **(←Enter)**.

MARITAL STATUS

This field is coded by typing **(S)** for single, **(M)** for married or **(N)** for other status's followed by **(←Enter)**.

SOCIAL INSURANCE NUMBER

Enter the social insurance number here. The maximum number of characters that can be entered is nine. A validation check will be performed on the social insurance number. If the number is not valid, a message will be displayed.

BANK TRANSIT NUMBER

This field is coded by entering a maximum of twelve numeric characters. Type the employee's bank transit number and press **(←Enter)**.

SAVINGS ACCOUNT NUMBER

This field is coded by entering a maximum of twelve numeric characters. Type the employee's savings account number and press **(←Enter)**.

HIRE DATE

This field is coded by typing the date the employee was hired in the format *ddmmyyyy*. Type the date and press **(←Enter)**.

TERMINATION DATE

This field is coded when you want to terminate an employee by typing the termination date in the format *ddmmyyyy*. If you happen to enter a date by mistake, you can press **(F10)** to clear the field. Once you enter a date, the system will ask you if you want to Suspend the employee. You must suspend the employee so that they don't appear when you process the next pay period. Press **(←Enter)** when setting up a new employee to bypass this field.

PAY FREQUENCY

The valid pay frequency codes are as follows:

- (W)** Weekly
- (B)** Bi-weekly
- (S)** Semi-monthly
- (M)** Monthly
- (A)** Annually

Type your choice and press **(←Enter)**.

MAINTENANCE AND INQUIRY

PAY CODE

The valid pay codes are as follows:

- H Hourly
- S Salary
- C Commission

Type your choice and press .

PAY RATE

This field is coded by entering the hourly rate for the employee. This field can be left blank if the employee is paid by salary. Type the rate and press .

JOB DESCRIPTION

This field is coded by entering a maximum of twenty alpha numeric characters. Type a description of the job and press .

VACATION PAY

This field is coded by entering a maximum of five numeric characters with two decimals. Type the vacation pay percentage and press .

FEDERAL EXEMPTION

Enter the current years federal exemption amount in this field. If you press to bypass this field the system will enter the current year's amount for a single taxpayer.

PROVINCIAL EXEMPTION

This field is coded by entering a maximum of eight numeric characters with two decimals. Type the provincial exemption amount and press .

DEPARTMENT

This field is coded by entering a maximum of four alpha numeric characters that represent the department the employee will belong to. Type the department and press .

ANNUAL SALARY

This field is coded by entering a maximum of nine numeric characters with two decimals. This field is **mandatory** for salaried employees. Type the employee's salary and press .

REGULAR HOURS

This field is coded by entering a maximum of four numeric characters with two decimals. This field is **mandatory** for hourly employees. Type the number of regular hours and press .

HOURLY RATE

This field is coded by entering a maximum of eight characters with two decimals. This field is **mandatory** for hourly employees. Type the employee's hourly rate and press .

OVERTIME RATE

This field is coded by entering a maximum of eight characters with two decimals. This field is **mandatory** for hourly employees. Type the overtime rate and press .

PENSION ADJUSTMENT

If your company has a pension plan and the employee you are adding is going to be a member, set this flag to Y. If there is no pension plan or the employee is not a member, set this flag to N.

Review the information you have entered so far. If everything is correct, type and press to accept and save the data.

EMPLOYEE MASTER - DOE ENTRY

When you set up a new employee you must tell the system what DOE codes are to be included for that employee. During the Pay Period Maintenance program you tell the system what DOE codes are to be included for the pay period. If the DOE codes included for the pay period are listed in the employee's master record they will be listed for the employee during the Employee Pay Data Entry step. During this step you can modify the DOE amounts listed. Only DOE's that are included for the pay period will be processed.

Add a DOE code to a new employee as follows:

DOE

Enter the DOE code to be included for this employee. **F5** can be used to list all valid DOE's. You can enter each DOE individually which will allow you to continue entering the field information for each DOE or you can enter a batch of DOE's by typing BCH and then entering the DOE numbers. **F6** can be used at any time to list the DOE's for the employee.

START DATE

The default for the DOE start date is the Hire date. Press **Enter** to accept this date or enter a new date in the format *ddmmyyyy*.

END DATE

The default end date would be the termination date. Press **Enter** to bypass this field.

CURRENT UNITS

The Current Units field is used for DOE's that are going to be calculated. For example an hourly employee's earnings. You can enter a default amount for the units. The units amount will then be multiplied by the DOE Rate and the calculated amount would appear in the Amount field. If you have an employee that is always going to work the same amount of hours for every pay period you can save yourself time by entering a default amount in this Current Units field. You can press **Enter** to bypass this field if you do not want to enter a default amount.

AMOUNT

It is useful to fill out the amount field for a DOE that is not to be calculated. A good example would be for a salaried employee. You can enter the employee's gross pay amount (per pay period) in this field. This amount would automatically appear with the DOE when you are in the Employee Pay Data Edit program (page 5-7) and you would not have to modify the field every pay period. Enter a default amount or press **Enter** to bypass this field.

MTD AMT

This amount is calculated by the system and will display the month-to-date amount of the listed DOE.

YTD AMT

This amount is calculated by the system and will display the year-to-date amount of the listed DOE.

LAST UPDATED

This field will display the last update date. The date will reflect what date the month-to-date and year-to-date fields were updated.

DOE RATE

The DOE Rate field is used in conjunction with the Current Units field. The current units are multiplied by the Doe rate to get the Amount. An employee's hourly wage would be an example of what might go in this field.

IDENTIFICATION

Press **↵** to bypass this field or enter a further description of the DOE.

GL CODES

Each DOE must have a least one debit and one credit GL code associated with it. You can have up to 5 debit and credit codes set up for each DOE in which case you could use the Modify Split Allocation (page5-9) program to split up the DOE amount to the different GL codes specified. **F5** can be used to list all valid GL codes.

Type **A** and press **↵** to accept the DOE code. You can then continue to enter new DOE's or press **Esc** to exit the DOE entry program and **Esc** again to exit the Employee Master program.

Type the employee number and press **Enter** for the employee that you want to do an inquiry on.

The following functions are then available:

- C** Display current periods information
- O** Display month-to-date and year-to-date totals
- E** Exit

A sample screen is as follows:

PGL		Payroll				TLPAP190 1.05					
CH		Employee Data Inquiry				31/07/93					
Employee no 000010 TEST				EMPLOYEE		Current					
Pays & Benefits				Deductions							
Fld	DDE	Units	Rate	Amount	Fld	DDE	Units	Rate	Amount		
1	001	SAL	.00\$.00	1000.00	4	005	FIT	.00\$.00	192.21
2	020	CPE	.00\$.00	22.32	5	009	EIT	.00\$.00	.00
3	031	UIE	.00\$.00	42.98	6	030	CFP	.00\$.00	22.32
						7	032	UIC	1000.00\$.00	30.70

End of Employee's data. Press [ENTER] to continue.

EMPLOYEE UIC

PCL	Payroll	ILPAP100 2.35
CH	Maintenance and Inquiry	30/06/93
Type ..: S		
Period : 11		
Year ..: 93	Status: Pryl/6L JRN run	
	1 Employee Master	
	2 Employee Data Inquiry	
	3 Employee UIC	
	4 Pay Period	
	5 DOE Master	
	6 Match Cancelled Cheques	
	7 Purge Cheques	
	8 Record of Employment	
	9 Sort Pay Period File	
	10 MICR Cheque Printer Setup	
	E Exit	
	E Enter selection	

Type **3** and press **Enter** to select *Employee UIC*.

The screen will appear as follows:

PCL	Payroll	ILPAP133 1.02					
CH	Employee UIC Maintenance	30/06/93					
Employee number :	Total UI weeks :	Last pay period :					
Employee name :							
<u>Week</u>	<u>Premium</u>	<u>Week</u>	<u>Premium</u>	<u>Week</u>	<u>Premium</u>	<u>Week</u>	<u>Premium</u>
TOTAL:							
S Select:	S Show	M Modify	A Accept	C Cancel	N Next	X Exit	

The available functions are as follows:

- S** Show
- M** Modify
- A** Accept
- C** Cancel
- N** Next
- E** Exit

To display or modify the UIC information for an you must select the desired function then enter the number of the employee you want to display/modify. **F5** can be used to list all employees.

PAY PERIOD

This program allows you to inform the system of the dates of the pay period and the DOE's that are to be processed for this pay period.

PCL	Payroll	TLFAP100 2.35
CH	Maintenance and Inquiry	30/06/93
Type ...:	S	
Period ...:	11	
Year ...:	93	
Status: Prgl/GL JRN run		
1 Employee Master 2 Employee Data Inquiry 3 Employee UIC 4 Pay Period 5 DOE Master 6 Match Cancelled Cheques 7 Purge Cheques 8 Record of Employment 9 Sort Pay Period File 10 MICR Cheque Printer Setup E Exit E Enter selection		

Type **4** and press **←Enter** to select *Pay Period Maintenance*.

The screen will appear as follows:

PCL	Payroll	TLFAP130 1.11
CH	Pay Period Master Maintenance	30/06/93
1 Pay type	:	
2 Pay period number	:	
3 Processing year	:	
4 Start of pay period ...:	:	
5 End of pay period	:	
6 Date of pay period ...:	:	
7 DOE's to be processed :	:	
No DOE Description	No DOE Description	No DOE Description
Select: A dd M odify D elete S how N ext E xit		

Refer to Pay Period Maintenance (page 5-4).

DOE MASTER MAINTENANCE

DOE codes are used to define different deductions and earnings for each employee. For example different DOE codes are set up for Salary (SAL), Canadian Pension Plan (CPP), Federal Income Tax (FIT), Commission (COM)... When you set up a new employee you define which DOE codes are to be associated with that employee.

PCL	Payroll	TLFAP100 2.35
CH	Maintenance and Inquiry	30/86/93
Type ...	S	
Period :	11	
Year ...	93	
	Status: Prj1/GL JRN run	
	1 Employee Master	
	2 Employee Data Inquiry	
	3 Employee UIC	
	4 Pay Period	
	5 DOE Master	
	6 Match Cancelled Cheques	
	7 Purge Cheques	
	8 Record of Employment	
	9 Sort Pay Period File	
	10 MICR Cheque Printer Setup	
	E Exit	
	E Enter selection	

Type **5** and press **Enter** *DOE Master.*

The screen will appear as follows:

PCL	Payroll	TLFAP120 1.09
CH	DOE Master Maintenance	30/86/93
1	DOE number	:
2	DOE description	:
3	DOE short description	:
4	Taxable/Non-taxable(Y/N)	:
5	Type(D/E/M/P)	:
6	Frequency(A/B/M/S/W)	:
7	Rate	:
8	Rate type(\$//)	:
9	Amount	:
10	DEBIT G/L code	:
11	CREDIT G/L code	:
12	Zero unit(Y/N)?	:
13	Zero rate(Y/N/I)?	:
14	Zero amount(Y/N/I)?	:
<p>Select: Add Modify Delete Show Next Previous Exit</p>		

MAINTENANCE AND INQUIRY

The available functions are as follows:

- A** Add a new DOE
- M** Modify an existing DOE
- D** Delete an existing DOE
- S** Show an existing DOE
- N** Display the next DOE
- P** Display the previous DOE
- E** Exit

To set up a new DOE type **A** and press **Enter**. Enter the information as follows:

DOE NUMBER

This field is used to assign a number to the DOE. You may enter a maximum of three numeric characters.

The following DOE's are reserved by the system:

DOE No.	Short Description	Long Description
001	SAL	Gross salary
003	EHT	Employee health tax
004	CAR	Car allowance
005	FIT	Federal income tax
020	CPE	Canada pension - employer portion
030	CPP	Canada pension - employee portion
031	UIE	Unemployment insurance - employer portion
032	UIC	Unemployment insurance - employee portion

DOE DESCRIPTION

Enter a description for the DOE in this field. The maximum number of alpha numeric characters that can be entered is thirty.

DOE SHORT DESCRIPTION

This field is used to give the DOE a short description that will appear with the DOE number in most reports. The maximum number of characters that can be entered in this field is three.

TAXABLE/NON-TAXABLE

This field is coded by typing **T** for taxable DOE's or **N** for non-taxable DOE's.

TYPE

The valid DOE types are as follows:

- D** Deduction
- E** Earnings
- M** Memo
- P** Miscellaneous pays

Type the letter corresponding to your choice and press **←Enter**.

DOE FREQUENCY

The valid DOE frequency codes are as follows:

- A** Annually
- B** Bi-weekly
- M** Monthly
- S** Semi-monthly
- W** Weekly

Type the letter corresponding to your choice and press **←Enter**.

RATE

If the DOE has a constant rate for every employee the amount can be entered in this field. If the DOE amount varies by employee this field should be left blank and the information should be entered in the Employee Master when you are setting up the DOE's for each employee.

RATE TYPE

You must specify whether or not the DOE is a dollar figure or a percentage. This field is mandatory.

AMOUNT

If the amount for the DOE is constant for every employee enter it here otherwise enter the amount while you are setting up the DOE for each individual employee.

DEBIT GL CODE

Enter the gl code that is going to be debited during payroll processing. **F5** can be used to list all valid GL codes and **F4** can be used to add a new GL code.

CREDIT GL CODE

Enter the GL code that is going to be credited during payroll processing. **F5** can be used to list all valid GL codes and **F4** can be used to add a new GL code.

ZERO UNIT

This field is coded by typing **Y** or **N** followed by **Enter**. **Y** will zero unit field after updating and **N** will not zero the units. This field is typically used for hourly payrolls.

ZERO RATE

The available functions are as follows:

- Y** Zeros the rate field after updating.
- N** Does not zero the rate field after updating.
- I** Initializes the rate to the amount you set up in the Rate field.

Type your choice and press **Enter**.

ZERO AMOUNT

The available functions are as follows:

- Y Zeros the amount field after updating.
- N Does not zero the amount field after updating.
- I Initializes the amount to the value to entered in the Amount field.

Type your choice and press .

Once you have entered all fields, review the information and if everything is correct type to accept and save the data.

MATCH CANCELLED CHEQUES

This program allows you to cancel cheques that have been cashed. Cheques that have been cancelled can be purged from the cheque file.

PCL	Payroll	TLFAP100 2.35
CH	Maintenance and Inquiry	30/06/93
Type ...:	S	
Period :	11	
Year ...:	93	
	Status: Prj1/GL JRN run	
	1 Employee Master	
	2 Employee Data Inquiry	
	3 Employee UIC	
	4 Pay Period	
	5 DDE Master	
	6 Match Cancelled Cheques	
	7 Purge Cheques	
	8 Record of Employment	
	9 Sort Pay Period File	
	10 MICR Cheque Printer Setup	
	E Exit	
	E Enter selection	

Type **6** and press **Enter** to select *Match Cancelled Cheques*.

The screen will appear as follows:

PCL	Payroll	TLFAP200 1.05
CH	Cancelled Cheque Matching	30/06/93
	Bank statement date : 30/ 6/93	[JAN 30/93]
	Select: Start Modify Exit	

The available functions are as follows:

- S** Start
- M** Modify
- E** Exit

If the sign-on date is the same as your bank statement, type **S** followed by **Enter**. If the date is not the same type **M** and modify the date.

The screen will appear as follows:

```

PCL                               Payroll                               TLPAP200 1.05
CH                                Cancelled Cheque Matching           30/06/93

                               Bank statement date : 30/ 6/93   [JAN 30/93]

Cancelled cheque no. : _____
Amount .....: _____
Employee name .....: _____
Issue date .....: _____
Cancel date .....: _____

Enter  [cheque number]  [P]-Next cheque  [ESC]-Exit
    
```

Enter the number of the cheque to be cancelled and the system will display the amount, employee name and issue date as well as prompt you with:

Do you want to cancel this cheque (Y/N)?

Type **Y** to cancel the cheque or **N** if you do not want to cancel the cheque.

The **P** key can then be used to view the next cheque. Once you have finished cancelling cheques, press **Esc** to exit.

RECORD OF EMPLOYMENT

This program allows you to prepare the standard record of employment form required by Revenue Canada for collection of unemployment insurance benefits.

PCL	Payroll	TLPAP100 2.35
CH	Maintenance and Inquiry	30/06/93
Type ...:	S	
Period :	11	
Year ...:	93	
Status: Pryl/GL JRN run		
<ul style="list-style-type: none"> 1 Employee Master 2 Employee Data Inquiry 3 Employee UIC 4 Pay Period 5 DDE Master 6 Match Cancelled Cheques 7 Purge Cheques 8 Record of Employment 9 Sort Pay Period File 10 MICR Cheque Printer Setup 		
E Exit		
E Enter selection		

Type **[8]** and press **[Enter]** to select *Record of Employment*.

The screen will appear as follows:

PCL	Payroll	TLPAP220 1.05
CH	Record of Employment	30/06/93
1 Amended number :	_____	5 RCT employer acct# :
2 Telephone no. .:		6 RCT #
3 Issuer's name .:		7 Correspondence:
4 Date of issue .:		8 For employer's use :
10 Employee number:		9 Employer name
Employee name		Employer address
Employee address		Postal code
Postal code ...:		18 Recall date
11 Occupation ..:		19 Recall status
12 SIN		20 Reason code/comment:
13 1st day worked :		
14 Last day worked:		
15 UI paid to:		
16 UI weeks paid .:		
Total amount ..:		
17 Wage loss from :		
Enter	[Amended RDE number]	[ESC]-Exit

MAINTENANCE AND INQUIRY

To prepare the Record of employment, enter the information as follows:

AMENDED NUMBER

This field is coded by entering a maximum of nine alpha numeric characters. This number will replace the printed number already assigned to the form by Revenue Canada. Type the amended number and press .

TELEPHONE NUMBER

This field is coded by entering a maximum of fourteen alpha numeric characters. Enter the telephone number of issuer in the format (area code/number/extension). Type the telephone number and press .

ISSUER'S NAME

This field is coded by entering a maximum of sixteen alpha numeric characters. Type the issuer's name and press .

DATE OF ISSUE

This field is coded by typing a date in the format *ddmmyy*. Type the date and press . The default date is the sign-on date, press three times to accept.

RCT EMPLOYER ACCOUNT NUMBER

This field is coded by entering a maximum of nine alpha numeric characters. Type the Revenue Canada Taxation employer account number and press .

RCT NUMBER

This field is coded by entering a maximum of nine alpha numeric characters. Type the Revenue Canada Taxation number used to obtain the form if the number is different from item number five and press .

CORRESPONDENCE

This field is coded by typing for English or for French followed by .

FOR EMPLOYER'S USE

This field is coded by entering a maximum of twenty five alpha numeric characters. Type a comment for employer's use followed by .

EMPLOYER NAME AND ADDRESS

The system will display the company information as entered when the company was set up. (page 10-1) Press if you want to use the displayed information. If you want to modify the displayed information, type the required name and address. Press after each typed line.

EMPLOYEE NUMBER

This field is coded by typing the number of the employee for which the form is to be prepared. Type the number followed by . The system will then display the name, the address, the occupation, the social insurance number, the first day worked and the sign-on date as the last work day. Press six times if you want to use the displayed name and address. If you want to modify the displayed information, type the correct data on the displayed lines. Press after each typed line.

OCCUPATION

Press if you want to use the displayed occupation. If you want to modify, type the correct occupation and press .

SOCIAL INSURANCE NUMBER

Press if you want to use the displayed social insurance number. If you want to modify it, type the correct social insurance number and press .

FIRST DAY WORKED

Press three times if you want to use the displayed date. If you want to modify, type the correct date in the format *ddmmyy* and press .

LAST DAY WORKED

Press three times if you want to use the displayed date. If you want to modify, type the correct date in the format *ddmmyy* and press .

UI PAID TO

Type the date in the format *ddmmyy*. The date used should be the last working day for which unemployment deductions were taken.

UI WEEKS PAID/TOTAL AMOUNT

Type the number of weeks during the last fifty-two weeks where unemployment insurance deductions were taken or the number of weeks since the last record of employment form was issued followed by . Type the total amount of insurable earnings followed by .

WAGE LOSS FROM/DURATION

Type the date in the format *ddmmyy* followed by . The date used should be the last working day before a sick or a maternity leave. Type the number of weeks or days from the wage loss date followed by .

RECALL DATE

Type the date in the format *ddmmyy* followed by . The date used should be the first working day of the employee's return.

MAINTENANCE AND INQUIRY

RECALL STATUS

The available functions are as follows:

- U Unknown
- N Not returning

REASON CODE/COMMENT

Type a reason code (letters ABCDEFGHJK) for issuing this record of employment followed by . Revenue Canada includes the definition of the codes on the standard form. You can also type five lines of thirty five characters as a comment and an explanation. Press at the end of each line.

When The first screen of information is complete, the available functions are as follows:

- M Modify
- A Accept
- C Cancel

ADDITIONAL MONIES PAID

1. Vacation Pay

Type the amount of the vacation pay followed by

2. Holiday Pay

Type the name (fifteen characters available) of the first statutory holiday after termination followed by . Type the amount that would be paid for the holiday followed by .

Type the name (fifteen characters available) of the second statutory holiday after termination followed by . Type the amount that would be paid for the holiday followed by .

3. Other

Type the number (fifteen characters available) of additional paid days after termination followed by . Type the amount that would be paid for these days followed by .

PAY PERIOD TYPE

The valid pay periods are as follows:

- Weekly
- Bi-weekly
- Semi-monthly
- Monthly
- Annually

Type the pay period type followed by .

LAST P.P. END DATE

Type the final pay period ending date in the format *ddmmyy* followed by .

INSURABLE EARNINGS BY PAY PERIOD

Type the amount of the pay period followed by and the pay period number followed by . Enter up to twenty pay periods starting with the most recent.

When the second screen of information is complete, the available functions are as follows:

- Modify
- Accept
- Cancel
- Screen #1

MICR CHEQUE PRINTER SETUP

MICR cheque printing allows you to print your cheques directly to a laser printer using a blank cheque form and a MICR (Magnetic Ink Character Recognition) toner cartridge.

The following steps must be performed before you can begin printing your payroll cheques using the MICR Cheque Printing program.

1. Setup Static Cheque Information

Information such as your bank name, address and your bank account number must be setup before you can start printing cheques. This information is setup through the Company Information program.

2. Define Printers

You must define all printers that are going to be available for MICR cheque printing through MICR Cheque Printer Setup. Further details follow in this chapter.

☞ If you also have Polymathic's Accounts Payable system you can bypass this step.

3. Tools To Have On Hand

(A) Make sure that the MICR toner cartridge has been loaded into your laser printer.

☞ Be sure to read all special instructions that come with the toner cartridge before loading it into your printer.

(B) Have your blank cheque paper loaded into the paper tray. This paper gets loaded with the pantograph face up. The pantograph is the coloured background of the cheque that appears on the top part of the cheque paper.

(C) Have the MICR Visual Inspection template on hand.

☞ It is a good idea to use your MICR Visual Inspection template to inspect a few cheques of each cheque run.

MAINTENANCE AND INQUIRY

Once everything is set up you may continue payroll as you normally would. Further instructions on printing the payroll cheques can be found on page 7-4, Cheques and Cheque Register.

PCL	Payroll	ILPAP100 2.35
CH	Maintenance and Inquiry	30/06/93
Type ..: S		
Period : 11		
Year ..: 93	Status: Pryl/GL JRM run	
	1 Employee Master	
	2 Employee Data Inquiry	
	3 Employee UIC	
	4 Pay Period	
	5 DDE Master	
	6 Match Cancelled Cheques	
	7 Purge Cheques	
	8 Record of Employment	
	9 Sort Pay Period File	
	10 MICR Cheque Printer Setup	
	E Exit	
	E Enter selection	

This program is used to define your MICR printers. If you already have Polymathic's Accounts Payable system please bypass this program.

Type **10** and press **Enter** to select *Micr Cheque Printer Setup*.

The screen will appear as follows:

PCL	LASER PRINTER CONFIGURATION	TLSPMCR 1.00						
CH	Maintenance	Friday MAY 13, 1994						
Printer number :								
Printer port :								
Printer name :								
Description :								
MICR SETTINGS	NETWORK INFORMATION							
Horizontal offset:	Print server :							
Vertical offset :	Print queue :							
Creation date :	Last update :							
Typist :								
		<table border="1"> <tr> <td>Find printer</td> </tr> <tr> <td>Add printer</td> </tr> <tr> <td>Modify printer</td> </tr> <tr> <td>Delete printer</td> </tr> <tr> <td>Hide</td> </tr> <tr> <td>Options</td> </tr> </table>	Find printer	Add printer	Modify printer	Delete printer	Hide	Options
Find printer								
Add printer								
Modify printer								
Delete printer								
Hide								
Options								
		<table border="1"> <tr> <td>←/→:next/previous</td> </tr> <tr> <td>Home/End:first/last</td> </tr> <tr> <td>↑ ↓ [ESC]:exit</td> </tr> </table>	←/→:next/previous	Home/End:first/last	↑ ↓ [ESC]:exit			
←/→:next/previous								
Home/End:first/last								
↑ ↓ [ESC]:exit								

The functions available are as follows:

- F** Displays a list of available printers
- A** Allows you to setup a new printer record
- M** Allows you to modify an existing printer record
- D** Delete an existing printer record
- H** Temporarily removes the menu box from the screen
- O** The options function is not available at the present time
- /←** Retrieve the next/previous printer record
- Home/End** Retrieve the first/last printer record
- ↑/↓** Move up of down through the menu functions
- Esc** Exit this menu

To add a printer record type **A** and press **←Enter**. Enter the information as follows:

PRINTER NUMBER

Each printer must be assigned a unique printer number. Display all printers by using **F5** and then assign the next sequential printer number.

PRINTER NAME

Type up to a 20 character name for the printer you are defining. This field is useful if your printers are on a network. Each printer on a network has a unique name. Enter this name in this field.

DESCRIPTION

This field is best used to give the location and type of printer. The maximum number of characters that you can enter is 35.

MICR SETTINGS

When you are first testing your cheques with the Visual Inspection template sometimes the horizontal and/or vertical offset of the numbers are off slightly. These fields allow you to adjust the offset of the font in order to get the numbers to print within the allowable area.

The offset number is a decimal number representing the number of 1/720" to the position of the cursor. If you are adjusting the horizontal offset a positive number would adjust the cursor position to the right and a negative number would move the cursor position to the left. With the vertical offset a positive number moves the cursor position down and a negative number moves the cursor position up.

NETWORK INFORMATION

If the printer you are adding is a network printer these fields allow you to enter the name of the print server that the printer is attached to and the printer queue name. Enter this information only if your printer is on a network.

CHAPTER 9: DATA FILE STATUS

DATA FILE STATUS

PCL	Payroll	TLFAP100 2.35
CH S11/93	Main Menu	30/05/93

1 Daily processing
2 Yearly processing
3 Reports
4 Maintenance and inquiry
5 Data file status
6 Company information

E Exit

E Enter selection

Type **5** and press **Enter** to select *Data file status*.

The screen will appear as follows:

PCL	Payroll	TLFAP100 2.35
CH	Data File Status	31/07/93

1 Payroll system status

E Exit

E Enter selection

Type **1** and press **Enter** to select *Payroll system status*.

DATA FILE STATUS

The screen will appear as follows:

PCL	Payroll	TLPAP100 2.35
CH	Data File Status	31/07/93
LAST YEAR END : JAN 31/93		
PROCESSING YEAR : 92		

Enter the year you want to display the status of the files for and press **Enter**.

The screen will appear as follows:

PCL	Payroll	TLPAP100 2.35	
CH	Data File Status	31/07/93	
LAST YEAR END : JAN 31/93			
PROCESSING YEAR : 93			
PAYROLL JOURNALS			
MONTH	YEAR	RECORDS	STATUS
FEB	92	53	CLOSED
MAR	92	53	CLOSED
APR	92	53	CLOSED
MAY	92	53	CLOSED
JUN	92	53	CLOSED
JUL	92	53	CLOSED
AUG	92	53	CLOSED
SEP	92	53	CLOSED
OCT	92	55	CLOSED
NOV	92	45	CLOSED
DEC	92	45	CLOSED
JAN	93	53	CLOSED
<<< End of Payroll Journal Check. Press any key to continue. >>>			

The system will display a file status list.

Press any key and the following screen will appear:

PCL	Payroll	TLPAF100 2.35	
CH	Data File Status	31/07/93	
PROCESSING YEAR : 93	PAY TYPE : S [Semi-monthly]		
PP STATUS	PP STATUS	PP STATUS	PP STATUS
01 Pryl/GL JRN run			
02 Pryl/GL jrn run			
03 Pryl/GL JRN run			
04 Pryl/GL jrn run			
05 Pryl/GL JRN run			
06 Pryl/GL JRN run			
07 Pryl/GL JRN run			
08 Pryl/GL jrn run			
09 Pryl/GL JRN run			
10 Pryl/GL jrn run			
11 Pryl/GL jrn run			
25 Pryl/GL jrn run			
<<< Press any key to continue >>>			

CHAPTER 10: COMPANY INFORMATION

PAYROLL SYSTEM

This option allows you to display and/or modify any of the system information set up when the Payroll system was first installed.

PCL	Payroll	ILPAP100 2.35
CH S11/93	Main Menu	30/06/93
1 Daily processing		
2 Yearly processing		
3 Reports		
4 Maintenance and inquiry		
5 Data file status		
6 Company information		
E Exit		
E Enter selection		

Type **6** and press **Enter** to select *Company information*.

The screen will appear as follows:

PCL	PAYROLL	INITPA 1.14
System Information		30/06/93
GENERAL COMPANY INFORMATION		
Company initials: CH		
Short Company name ...: PCL		
Long Company name: PARSONS AND CUMMINGS LIMITED		
1) Payroll Type: S Semi-monthly		
2) Payroll Period: 11		
3) Processing Year: 93		
4) Cheque Type: R LASER - MICR		
Last Cheque Number ..: S0276		
5) Payroll/GL Interface : GL		
6) Pension Plan Number .:		
7) Employer Account # ...: UHG717935		
[_] Select: [M]-Modify [PgDn]-Next screen [ESC]-Exit		

To modify any of the information type **M** and press **Enter**. Type the number corresponding to the field you want to modify and press **Enter**.

COMPANY INFORMATION

PAYROLL TYPE

The options available for this field are as follows:

- Annual
- Monthly
- Semi-monthly
- Bi-weekly
- Weekly

PAYROLL PERIOD

Enter the specific payroll period number to start your counter with.

PROCESSING YEAR

Enter the current processing year. This counter will change automatically each year when you perform year end processing.

CHEQUE TYPE

Enter the type of cheques you will be using when you print the payroll cheques. The following types are available:

- Standard cheque format with the cheque number included.
- Standard cheque format with no cheque number included.
- Moore cheque style
- Moore laser cheques
- Laser cheques format number LT102
- MICR Laser cheque style
- Special cheque style

Please call Polymathic personally to get samples of the different cheque styles available.

PAYROLL/GL INTERFACE

If you have Polymathic's General ledger system and you want the payroll figures to automatically be booked type **GL** in this field. If you don't own our GL system or you want to book payroll manually type "NOGL".

☞ **When the payroll system is being setup initially and the G/L interface has been activated you will be prompted to enter the debit and credit GL account codes for each default DOE. The default DOEs are as follows:**

- 001 SAL: Gross Salary
- 003 EHT: Employer Health Tax
- 004 CAR: Car allowance
- 005 FIT: Federal income tax
- 020 CPE: CPP employer portion
- 030 CPP: CPP employee portion
- 031 UIE: UI - employer portion
- 032 UIC: UI - employee portion

PENSION PLAN NUMBER

If your company offers a pension plan to the employees enter this number here.

COMPANY INFORMATION

EMPLOYEE ACCOUNT NUMBER

Enter your employee account number in this field. The account number entered will appear on the T4 slips.

Once all the information has been entered the system will prompt you to **A**cept, **M**odify or **C**ancel. To save the data entered type **A** and press **Enter**.

The following screen will then appear

PCL	PAYROLL	INITPA 1.15
System Information		31/07/93
GENERAL COMPANY INFORMATION		
Company initials: CH		
Short Company name ...: PCL		
Long Company name: PARSONS AND CUMMINGS LIMITED		
PAYROLL - BANK INFORMATION		
1) Bank Account Number		
2) Bank Transit Number		
3) Bank Name		
4) Bank Address - Street		
5) Bank Address - City		
6) Bank Address - Province ..		
7) Bank Address - Postal Code:		
[A] Select: [A] -Accept [M] -Modify [C] -Cancel		
[PgUp] -Previous screen [Esc] -Exit		

The bank information fields only need to be filled in if you are going to be printing your payroll cheques with using the MICR cheque printing program.

If you are printing your cheques with the MICR coding every field on this screen is mandatory.

Once you have entered all the information, type **A** to accept and save the data.

CHAPTER 11: COMPANY SETUP

COMPANY INFORMATION

Proceed directly to page **Error! Bookmark not defined.** if you are **NOT** setting up a new company and are adding the payroll programs to an existing company. To set up a new company log on to the directory containing the **POLYMATHIC PAYROLL** program files.

Type *POLYSYS* and press **[Enter]** to log on to the system.

The screen will appear as follows:

```
POLYMATHIC COMPUTER CORPORATION

1 Sign on to Existing Companies
2 Initialize a New Company
3 Exit to Operating System

Use scroll keys ↑ ↓ [selection #] [F3]-Help [ESC]-exit
```

Type **[2]** to select *Initialize a New Company*.

COMPANY SETUP

The screen will appear as follows:

POLYMATHIC COMPUTER CORPORATION		INIT100 1.26
Company Setup and Information		Wed MAR 09,1994
.....		
1 Company number	:	
2 Long Company name	:	
3 Short Company name	:	
4 Company initials	:	
5 Holding Company initials	:	
6 Affiliated companies	:	Division:
	:	Division:
7 Last month closed date	:	
8 GST registration number	:	
9 Home directory	:	
10 Export directory	:	
[_] Select: [A]-Add [D]-Display [L]-List [ESC]-Exit		

To Add a new company, type (A) and press .

Enter the information as follows:

COMPANY NUMBER

The system will automatically assign a sequential number to all new companies.

LONG COMPANY NAME

Enter your company name as you wish it to appear on all report headings and press .

For example, type ANY COMPANY LIMITED and press .

SHORT COMPANY NAME

Enter a short name for your company as you wish it to appear on all screen headings and press .

For example, type ANY and press .

COMPANY INITIALS

Enter two initials for your company. The system uses these initials to identify the data files for your company. For example type (A)(C) and press .

HOLDING COMPANY INITIALS

If you wish to consolidate this company with another enter the two initials of the holding company to be used for consolidation purposes. The system uses these initials to identify holding company. For example type **HC** and press **Enter**.

AFFILIATED COMPANIES

Enter the initials and division number of any affiliated companies in this field. You can enter up to 5 affiliated companies.

LAST MONTH CLOSED DATE

Enter the date of the last month closed in the form of *mmyy*.

GST REGISTRATION NUMBER

Enter your company's GST number in this field.

HOME DIRECTORY

Enter the drive letter and directory path to where the program files are for the payroll system.

BATCH DIRECTORY

Enter the drive letter and directory path to where the batch files are kept.

The system will then prompt you to accept and save the information. Review the data you have entered and if everything is correct, type **A** to accept and save the data.

The screen will then appear as follows:

POLYMATHIC COMPUTER CORPORATION		INIT100 1.27
Company Setup and Information		Wed APR 06,1994
Add		
Company number	: 219	
Long Company name	:	XX
Short Company name	: XX	
Company initials	: XX	
Mailing Address		
1 Name	:	
2 Address	:	
3	:	
4	:	
5 Telephone number	:	
6 Fax number	:	
[] Select: [Y] Accept [N] Modify [PgUp] Previous Screen [ESC] Exit		

COMPANY SETUP

Continue entering the information as follows:

NAME

Enter the company name, as you wish it to appear on collection letters, accounts receivable statements etc.

ADDRESS

Enter up to four lines for the company address, as you wish it to appear on collection letters, accounts receivable statements etc.

Once again, the system will prompt you to accept and save the data. Review what you have entered and if everything is correct, type **(A)** and press **(←Enter)** to save the data.

The following screen will appear:

```
PDLYMATIIC COMPUTER CORPORATION

1 Sign on to Existing Companies
2 Initialize a New Company
3 Exit to Operating System

Use scroll keys ↑ ↓ [selection #] [F3]-Help [ESC]-exit
```

Type **(1)** or press **(←Enter)** to sign on to the company which you just set up.

The following screen will appear:

```

POLYATHIC COMPUTER CORPORATION 3.04
MARCH 9, 1994 SIGNON PROCESSING Crt # 6
11:09:13
Typist # :
Last signon date: Last month closed:
Company : Last year end :
Booted drive : P:\DEMO\RM Prior year status:

1 User Number : --
2 Password :
3 Company :

Enter [typist number] [F3]-Help
[F10]-Exit to operating system [ESC]-Exit to menu
    
```

Log on to the system as follows:

Enter your typist number. The default value is 1.

Enter your password. The default is .

Enter the Company number or initials. The number should be .

The main menu will now appear.

```

P.C.P.L MAIN MENU MASTER 3.16
RM Sun FEB 28/93
CRT # 7 14:01:27

1 Payroll
2 Accounts Receivable
3 Accounts Payable
4 Sales Analysis
5 General Ledger
6 Security
7 System Utilities
8 Daily Closing
9 Monthly Closing
10 Print Reports
11 Time Accounting
12 Fixed Assets
13 Inventory / Order Entry
14 Vertical Markets

Q Query
S Status
E Exit
E Enter selection
    
```

Select the Payroll System by typing and pressing .

COMPANY SETUP

The following screen will appear:

ANYLTD	PAYROLL	INITPA 1.15
System Information		30/06/91
GENERAL COMPANY INFORMATION		
Company initials	HH	
Short Company name	ANYLTD	
Long Company name		ANY COMPANY LIMITED
<div style="border: 2px solid black; padding: 10px; margin: 10px auto; width: 80%;"><p>There is no PAYROLL SYSTEM set up for this company!!</p><p>Do you want to set up a PAYROLL SYSTEM ? (y/n) <input type="checkbox"/></p></div>		

Type **Y** and press **Enter** to setup the Payroll system.

The following screen will then appear:

ANYLTD	PAYROLL	INITPA 1.15
System Information		30/06/91
GENERAL COMPANY INFORMATION		
Company initials	HH	
Short Company name	ANYLTD	
Long Company name		ANY COMPANY LIMITED
1) Payroll Type	<input type="checkbox"/> Weekly	
2) Payroll Period	01	
3) Processing Year	94	
4) Cheque Type	<input type="checkbox"/> Standard	
Last Cheque Number ..		
5) Payroll/GL Interface :		
6) Pension Plan Number .:		
7) Employer Account # ..		
Enter [Payroll TYPE] [F5]-LOOKUP [ESC]-End		

For more information on the above fields please refer to the beginning of this chapter.

CHAPTER 12: PRINT REPORTS

PRINTING SPOOLED REPORTS

Polymathic application software generates reports by **spooling** to disk files. This means that when you wish to produce a report such as the Chart of Accounts, the report is not printed directly to the printer, but is saved or spooled on your hard disk for printing at some later time. Spooling reports rather than printing them directly has several advantages, some of which are as follows:

1. Reports are produced faster, since writing to disk is faster than printing directly to a printer.
2. All reports which have been spooled to the disk may be printed at one time instead of waiting for the printer to finish printing one report before printing the second report.
3. You can print multiple copies of the same report without having to recreate and reprint the report.
4. You can start printing at any page number.

After you have spooled one or more reports using the programs outlined in **Chapter 7** you can print them by selecting *Print Reports* from the Main Menu.

```
P.C.P.L          MAIN MENU          MASTER 3.16
RM              Sun FEB 28/93
CRT # 7         14:01:27

      1 Payroll
      2 Accounts Receivable
      3 Accounts Payable
      4 Sales Analysis
      5 General Ledger
      6 Security
      7 System Utilities
      8 Daily Closing
      9 Monthly Closing
     10 Print Reports
     11 Time Accounting
     12 Fixed Assets
     13 Inventory / Order Entry
     14 Vertical Markets

      Q Query
      S Status
      E Exit
      E Enter selection
```

To select *Print Reports* type **10**, and press **↵Enter**.

PRINT REPORTS

The screen will appear as follows:

P.C.P.L.	MAIN MENU	MASTER 3.16			
RM		Wed MAR 31/93			
CRT # 8		11:42:01			
<p>1 Payroll 2 Accounts Receivable 3 Accounts Payable 4 Sales Analysis 5 General Ledger 6 Security 7 System Utilities 8 Daily Closing 9 Monthly Closing 10 Print Reports 11 Time Accounting 12 Fixed Assets 13 Inventory / Order Entry 14 Vertical Markets</p>					
<p>Q Query S Status E Exit 10 Enter selection</p>		<table style="width: 100%; border-collapse: collapse;"> <tr style="background-color: black; color: white;"> <td style="text-align: center;">PRINT Reports</td> </tr> <tr style="background-color: black; color: white;"> <td style="text-align: center;">FAX Reports</td> </tr> <tr> <td style="text-align: center;">↑ ↓ [ESC]-exit</td> </tr> </table>	PRINT Reports	FAX Reports	↑ ↓ [ESC]-exit
PRINT Reports					
FAX Reports					
↑ ↓ [ESC]-exit					

To print a report press **[Enter]**.

Please call Polymathic if you want to be able to Fax out reports.

The print screen will appear as follows:

P.C.P.L.	POLYMATIHC COMPUTER CORPORATION	PCPRINT 2.33
Typist: 06 Port: 06	Print Reports	Wed MAR 09,1994
LPT1:		11:19:44
<p>..... Report name copy D/K page</p> <p>HP-LJ2 SMALL PRINT</p> <p>CHEQUE PRINT SETUP (HP LASER)</p> <p>CHEQUE PRINT SETUP CODES EPSON</p> <p>HP-LJ2 66 LINES/PAGE</p> <p>PURCHASE JOURNAL</p> <p>PURCHASE JOURNAL - GST -Llet</p> <p>CASH DISBURSEMENTS</p> <p>A/P CHEQUE LINEUP</p> <p>CHEQUES</p> <p>ACCOUNTS PAYABLE PURGE</p> <p>A/P OPEN ITEMS - NARROW</p> <p>A/P AGED TRIAL BALANCE</p> <p>A/P DETAILED AGED T/B</p> <p>A/P DEBIT AGED LIST</p> <p>FUTURE DATED CHEQUES</p> <p>FUTURE DATED PAID INVOICES</p> <p>CUSTOMER FAX NUMBER EXCEPTIONS</p> <p>SALES JOURNAL</p>	<p style="text-align: center;">Start Status</p> <p style="text-align: center;">Copy Page Messages</p>	
<p>[P]-print [D]-delete [S]-start printing [Z]-zoom [F4]-functions [F5]-scroll [esc]-exit</p>		

PRINT SCREEN FIELDS

The print screen is made up of seven columns. The function of each column is as follows:

- Report name:** This is an identification label assigned to the various reports which may be spooled. Each individual report is assigned a unique name by the system.
- cpy:** This column is used to indicate the number of copies of the individual report which are to be printed.
- D/K:** This column is used to indicate whether the spooled report should be deleted from or kept on the disk after it has been printed.
- Start page:** This column is used to indicate the page number on which you wish to start printing each report. This would normally be page one.
- Status:** The next three columns labeled Copy, Page and Messages are used by the system during printing to display the current copy and page being printed and other status messages.

The system will automatically scan the disk for spooled print reports when you select print reports from the main menu. This may take several minutes. The system will then display the names of the reports which it has found. To print an individual report proceed as follows:

1. If you do not wish to print the first report highlighted in reverse video move the cursor down to the desired report using the **F1** key. If you wish to print the first report do not move the cursor at all.
2. Type **P** on the highlighted report which you wish to print. If you wish to accept the system to defaults of **1** for number of copies, **D** for delete report after printing, and **1** for start printing on page one simply move the highlight to the next report which you wish to print. If you wish change any of the defaults for these three fields press **Enter**.
 - a. The cursor will now move to the "cpy" field. Type the number of copies that you wish to print and press **Enter** or simply press **Enter** to accept the system default of **1**.
 - b. The cursor now moves to the "D/K" field. Indicate whether you wish the report to be the deleted or kept after printing. To delete the report after printing press **Enter** to accept system default. To keep the report after printing type **K** and press **Enter**.
 - c. The cursor will proceed to the "page" field. Type the number of the page that you wish to start printing on and press **Enter** or press **Enter** to accept the system default of **1**.
3. Press **S** to start printing the desired reports.

PRINT REPORTS

A sample print screen follows:

P.C.P.L.		POLYMATHIC COMPUTER CORPORATION		PCPRINT 2.33	
Typist: 06 Port: 06		Print Reports		Wed MAR 09,1994	
LPT1:				11:20:22	
Report name	copy	D/K	Start page	Status	Copy Page Messages
p HP-LJ2 SMALL PRINT	1	D	1		
p CHEQUE PRINT SETUP (HP LASER)	1	D	1		
p CHEQUE PRINT SETUP CODES EPSON	1	D	1		
HP-LJ2 66 LINES/PAGE					
PURCHASE JOURNAL					
PURCHASE JOURNAL - GST -L1et					
CASH DISBURSEMENTS					
A/P CHEQUE LINEUP					
CHEQUES					
ACCOUNTS PAYABLE PURGE					
A/P OPEN ITEMS - NARROW					
A/P AGED TRIAL BALANCE					
A/P DETAILED AGED T/B					
A/P DEBIT AGED LIST					
FUTURE DATED CHEQUES					
FUTURE DATED PAID INVOICES					
CUSTOMER FAX NUMBER EXCEPTIONS					
SALES JOURNAL					

P-print **D**-delete **S**-start printing **Z**-zoom **F4**-functions **↑**-scroll **esc**-exit

FUNCTION KEYS AND PRINT COMMANDS

- P** marks a report for printing
- D** marks a report for deleting
- S** start printing or deleting the selected reports
- Z** view the details of the report on the screen. Press **F5** to view the actual report.
- F4** change the printer defaults
- ↑** moves highlight up one line allowing you to scroll through the reports
- ↓** moves highlight down one line allowing you to scroll through the reports
- Esc** exit the print reports screen without printing anything

ZOOMING A REPORT

The zoom utility allows you to display a report to the screen. To zoom a report, highlight the report and type **Z**. You can use the arrow keys to move through the report. **Home** will take you to the beginning of the report and **End** will take you to the end of the report. When you have finished viewing the report, type **Esc** to exit.

FUNCTIONS

The functions command allows you to change the printer you are going to print to or change the settings for the printer you are printing to.

Press **F4** and the screen will appear as follows:

P.C.P.L		POLYMATHIC COMPUTER CORPORATION		PCPRINT 2.33	
Typist: 86 Port: 88		Print Reports		Mon MAR 14, 1994	
LPT1:				11:42:18	
..... Report name		copy D/K	Start Status	
HP-LJ2 SMALL PRINT			page	Copy Page Messages	
PRINTER SELECTION					
Print Device [LPT1]					
Printer [DOT MATRIX]					
Status [NOT AVAILABLE]					
DOT MATRIX					
LASER					
↑ ↓ F1:functions F2:change device					
ESC:exit					
FUTURE DATED CHEQUES					
FUTURE DATED PAID INVOICES					
CUSTOMER FAX NUMBER EXCEPTIONS					
SALES JOURNAL					
P-print D-delete S-start printing Z-zoom F4-functions F5-scroll ESC-exit					

The printer selection area lets you switch between dot matrix and laser printers, send commands to your printer and change the output device.

F1 FUNCTIONS

To switch between dot matrix and laser printers use one of the cursor keys to highlight the correct printer type and press **Enter**. Once you have selected a printer you can send commands to the printer by pressing **F1**.

If you have a Dot Matrix printer selected, the following screen will appear:

P.C.P.L		POLYMATHIC COMPUTER CORPORATION		PCPRINT 2.33	
Typist: 86 Port: 88		Print Reports		Mon MAR 14, 1994	
LPT1:				11:42:18	
..... Report name		copy D/K	Start Status	
HP-LJ2 SMALL PRINT			page	Copy Page Messages	
PRINTER SELECTION					
Print Device [LPT1]					
Printer [DOT MATRIX]					
Status [NOT AVAILABLE]					
DOT MATRIX					
LASER					
↑ ↓ F1:functions F2:change device					
ESC:exit					
FUTURE DATED CHEQUES					
FUTURE DATED PAID INVOICES					
CUSTOMER FAX NUMBER EXCEPTIONS					
SALES JOURNAL					
DOT MATRIX PRINTER FUNCTIONS					
Reset Printer					
Condensed Print					
Cancel Condensed Print					
Setup 8-1/2" Cheques - EPSON					
Form Feed					
↑ ↓ ←:send to printer					
ESC:exit					
P-print D-delete S-start printing Z-zoom F4-functions F5-scroll ESC-exit					

PRINT REPORTS

If you a Laser printer selected, the following screen will appear:

P.C.P.L		POLYMATHIC COMPUTER CORPORATION		PCPRINT 2.33																																							
Typist: 06 Port: 08		Print Reports		Mon MAR 14,1994																																							
LPT1:				11:42:18																																							
..... Report name		copy D/K		Start	Status																																						
HP-LJ2 SMALL PRINT				page	Copy Page Messages																																						
<table border="1"> <tr><th colspan="2">PRINTER SELECTION</th></tr> <tr><td>Print Device</td><td>[LPT1]</td></tr> <tr><td>Printer</td><td>[LASER 1]</td></tr> <tr><td>Status</td><td>[NDT AVAILABLE 1]</td></tr> <tr><td colspan="2">DOT MATRIX</td></tr> <tr><td colspan="2">LASER</td></tr> <tr><td colspan="2">↑ ↓ F1:functions F2:change device</td></tr> <tr><td colspan="2">ESC:exit</td></tr> </table>			PRINTER SELECTION		Print Device	[LPT1]	Printer	[LASER 1]	Status	[NDT AVAILABLE 1]	DOT MATRIX		LASER		↑ ↓ F1:functions F2:change device		ESC:exit		<table border="1"> <tr><th colspan="2">LASER PRINTER FUNCTIONS</th></tr> <tr><td colspan="2">Reset Printer</td></tr> <tr><td colspan="2">Landscape 15.66 - LETTER</td></tr> <tr><td colspan="2">Landscape 15.66 - LEGAL</td></tr> <tr><td colspan="2">Landscape TMS RMN 6 point</td></tr> <tr><td colspan="2">Portrait - small print</td></tr> <tr><td colspan="2">Landscape - small print</td></tr> <tr><td colspan="2">Portrait - large print</td></tr> <tr><td colspan="2">Form Feed</td></tr> <tr><td colspan="2">↑ ↓ ←:send to printer</td></tr> <tr><td colspan="2">ESC:exit</td></tr> </table>			LASER PRINTER FUNCTIONS		Reset Printer		Landscape 15.66 - LETTER		Landscape 15.66 - LEGAL		Landscape TMS RMN 6 point		Portrait - small print		Landscape - small print		Portrait - large print		Form Feed		↑ ↓ ←:send to printer		ESC:exit	
PRINTER SELECTION																																											
Print Device	[LPT1]																																										
Printer	[LASER 1]																																										
Status	[NDT AVAILABLE 1]																																										
DOT MATRIX																																											
LASER																																											
↑ ↓ F1:functions F2:change device																																											
ESC:exit																																											
LASER PRINTER FUNCTIONS																																											
Reset Printer																																											
Landscape 15.66 - LETTER																																											
Landscape 15.66 - LEGAL																																											
Landscape TMS RMN 6 point																																											
Portrait - small print																																											
Landscape - small print																																											
Portrait - large print																																											
Form Feed																																											
↑ ↓ ←:send to printer																																											
ESC:exit																																											
FUTURE DATED CHEQUES FUTURE DATED PAID INVOICES CUSTOMER FAX NUMBER EXCEPTIONS SALES JOURNAL																																											
P-print D-delete S-start printing Z-zoom F4-functions F5-scroll ESC-exit																																											

To send the command to the printer use one of the cursor keys to highlight the command and press **Enter**.

F2 CHANGE DEVICE

To change the printer port press **F2** and the following screen will appear:

P.C.P.L		POLYMATHIC COMPUTER CORPORATION		PCPRINT 2.33																											
Typist: 06 Port: 08		Print Reports		Mon MAR 14,1994																											
LPT1:				13:14:42																											
..... Report name		copy D/K		Start	Status																										
HP-LJ2 SMALL PRINT				page	Copy Page Messages																										
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P-print D-delete S-start printing Z-zoom F4-functions F5-scroll ESC-exit																															

Highlight the correct printer device and press **Enter**.

CHAPTER 13: DAILY STARTUP

To start using your payroll system for daily use follow the steps outlined below:

ONE LOGICAL DRIVE

At the operating system prompt type *POLYSYS* and press **Enter**.

The following screen will appear:

```
POLYMATHIC COMPUTER CORPORATION

1 Sign on to Existing Companies
2 Initialize a New Company
3 Exit to Operating System

Use scroll keys ↑ ↓ [selection #] [F3]-Help [ESC]-exit
```

Type **1** or press **Enter** to sign on to an existing company.

The following screen will appear:

```
POLYMATHIC COMPUTER CORPORATION 3.04
MARCH 24, 1994 SIGNON PROCESSING Crt # 7
12:21:46
Typist # :
Last signon date: Last month closed:
Company : Last year end :
Booted drive : P:\DEMO\RM Prior year status:

1 User Number : _
2 Password : _
3 Company :

Enter [typist number] [F3]-Help
[F10]-Exit to operating system [ESC]-Exit to menu
```

LOG ON INSTRUCTIONS

Log on to the system as follows:

1. Enter your typist number. The default value is **1**.
2. Enter your password. The default is **←Enter**.
3. Type the company initials for the company you wish to sign on to and press **←Enter**. **F5** can be used to list all companies.

The screen will appear as follows:

POLY MATHIC COMPUTER CORPORATION 3.04			
MARCH 24, 1994		SIGNON PROCESSING	
12:22:09		Crt # 7	
Typist #	: 1		
Last signon date:	DEC 23/92	Last month closed:	FEB/93
Company	: P.C.P.L (RM: # 26)	Last year end	: FEB 28/93
Booted drive	: P:\DEMO\RM	Prior year status:	CLOSED
PPPPP	CCCC	PPPPP	LLL
P P	C C	P P	L
P P	C	P P	L
PPPPP	C	PPPPP	L
P	** C	P	** L
P	**** C C	P	**** L
P	** CCCC	P	** LLLL

PROCESSING DATE : 31/03/93 (MAR 31/93)

S Select: Start Modify Cancel Exit D/S

Change the processing date so it is not more than one month later than the date of last month.

Type **S** and press **←Enter**. The screen will now appear as follows:

P.C.P.L	MAIN MENU	MASTER 3.16
RM		Wed MAR 31/93
CRT # 4		15:16:18
1 Payroll		
2 Accounts Receivable		
3 Accounts Payable		
4 Sales Analysis		
5 General Ledger		
6 Security		
7 System Utilities		
8 Daily Closing		
9 Monthly Closing		
10 Print Reports		
11 Time Accounting		
12 Fixed Assets		
13 Inventory / Order Entry		
14 Vertical Markets		
Q Query		
S Status		
E Exit		
E Enter selection		

Type **1** and press **←Enter** to select *Payroll*.

TWO OR MORE LOGICAL DRIVES

At the operating system prompt, log on to the drive and directory/subdirectory on which the data files are contained for the company that you wish to work on. The drive letter that you wish to log on to will be the one that you indicated to the system following the procedures outlined under "INITIALIZING THE POLYMATHIC PAYROLL SYSTEM" For instance type **D:** and press **↵Enter**. Next type **cd \\EXAMPLE** and press **↵Enter**. These instructions would allow you to log on to the subdirectory called **EXAMPLE** on drive d. This subdirectory could be used to store the data files for **EXAMPLE COMPANY LIMITED**.

Instruct the operating system to use the master programs which you installed following the **INSTALLATION PROCEDURES** under "COPYING THE PROGRAMS TO HARD DISK". To do this type **c:polysys c:answer** and press **↵Enter**. Make sure that you are still in the data file directory logged on to in step 1 before typing in these instructions. This example assumes that the master programs were installed on drive C. If the master programs were installed on another drive replace the letter C with the letter of the drive on which the master programs were installed.

- ☞ **If you have two or more logical drives set up on your hard disk you must always log on to the drive containing the data files for the company on which you are working and instruct the operating system to use the master programs from the drive on which you installed them before spooling any reports.**

Follow the **DAILY STARTUP** instructions outlined for **ONE LOGICAL DRIVE** on the preceding pages.

CHAPTER 14: MONTHLY CLOSING

P.C.P.L	MAIN MENU	MASTER 3.16
RM		Wed MAR 31/93
CRT # 4		15:16:18

- 1 Payroll
- 2 Accounts Receivable
- 3 Accounts Payable
- 4 Sales Analysis
- 5 General Ledger
- 6 Security
- 7 System Utilities
- 8 Daily Closing
- 9 Monthly Closing
- 10 Print Reports
- 11 Time Accounting
- 12 Fixed Assets
- 13 Inventory / Order Entry
- 14 Vertical Markets

Q Query
 S Status
 E Exit
 E Enter selection

Type **9** and press **Enter** to select *Monthly Closing*.

The screen will appear as follows:

P.C.P.L	Monthly Closing	TLAUTO 3.07
RM		Signon date: MAR 31/93
Last month closed: 02/93 [FEB/93]		Today's date: MAR 24/94
CRT # 7		Year end date: FEB 28/93

ACCOUNTS PAYABLE	PAYROLL
Purchases journal.....	Payroll MTD register.... NOT INSTALLD
Cash disbursements jrnl.	Payroll MTD update..... NOT INSTALLD
A/P open items list.....	Payroll journal..... NOT INSTALLD
A/P aged trial balance..	
ACCOUNTS RECEIVABLE	TIME ACCOUNTING
Cash receipts journal...	Apply time sheets..... NOT INSTALLD
Sales journal.....	Apply cash receipts.... NOT INSTALLD
A/R open items list.....	Apply client billings... NOT INSTALLD
A/R aged trial balance..	Apply client expenses... NOT INSTALLD
	Apply WIP adjustments... NOT INSTALLD
	Detailed client history. NOT INSTALLD
GENERAL LEDGER	
General journal.....	
Trial balance.....	
Financial statements...	
G/L report.....	Indicate month closed...

[_] Select: [F2]-Automatic [F7]-Manual [ESC]-Exit

MONTHLY CLOSING - AUTOMATIC

The automatic closing function will automatically identify the modules that your company uses and all the relevant journals and reports will be generated without stopping between the selected options.

Type **(A)** and press **(←Enter)** to select *Automatic*.

The screen will appear as follows:

P.C.P.L	Monthly Closing	TLAUTO	3.07
RM		Signon date: MAR 31/93	
Last month closed: 02/93 [FEB/93]		Today's date: MAR 24/94	
CRT # 7		Year end date: FEB 28/93	
ACCOUNTS PAYABLE	PAYROLL		
Purchases journal.....	Payroll MTD register....	NOT INSTALLED	
Cash disbursements jrn1.	Payroll MTD update.....	NOT INSTALLED	
A/P open items list.....	Payroll journal.....	NOT INSTALLED	
A/P aged trial balance..			
ACCOUNTS RECEIVABLE	TIME ACCOUNTING		
Cash receipts journal...	Apply time sheets.....	NOT INSTALLED	
Sales journal.....	Apply cash receipts....	NOT INSTALLED	
A/R open items list.....	Apply client billings...	NOT INSTALLED	
A/R aged trial balance..	Apply client expenses...	NOT INSTALLED	
	Apply WIP adjustments...	NOT INSTALLED	
	Detailed client history.	NOT INSTALLED	
GENERAL LEDGER			
General journal.....			
Trial balance.....			
Financial statements....			
G/L report.....			
	Indicate month closed...		
[] Select: [S]-Start [M]-Modify [A]-All [C]-Cancel			

The functions available are as follows:

- (S)** Start closing
- (M)** Modify option selections:
 - (F9)** Select option
 - (F10)** Unselect option
 - (↑↓)** Used to move through options
 - (Esc)** Exit Modify function
- (S)** Select all options
- (C)** Cancel closing

Once you have selected the options that you want closed, type **(S)** and press **(←Enter)** to start the closing. The closing of the journals will update the general ledger and the reports for the options you selected will be available for printing.

MONTHLY CLOSING - MANUAL

The manual closing function allows you to close one option at a time.

Type **M** and press **Enter** to select *Manual*.

The screen will appear as follows:

P.C.P.L.	Monthly Closing	TLAUTO	3.07
RM		Signon date: MAR 31/93	
Last month closed: 02/93	[FEB/93]	Today's date: MAR 24/94	
CRT # 7		Year end date: FEB 28/93	
ACCOUNTS PAYABLE		PAYROLL	
Purchases journal.....		Payroll MTD register....	NOT INSTALLED
Cash disbursements jrnل.		Payroll MTD update.....	NOT INSTALLED
A/P open items list.....		Payroll journal.....	NOT INSTALLED
A/P aged trial balance..			
ACCOUNTS RECEIVABLE		TIME ACCOUNTING	
Cash receipts journal...		Apply time sheets.....	NOT INSTALLED
Sales journal.....		Apply cash receipts....	NOT INSTALLED
A/R open items list.....		Apply client billings...	NOT INSTALLED
A/R aged trial balance..		Apply client expenses...	NOT INSTALLED
		Apply WIP adjustments...	NOT INSTALLED
		Detailed client history.	NOT INSTALLED
GENERAL LEDGER			
General journal.....			
Trial balance.....			
Financial statements....			
G/L report.....			
		Indicate month closed...	
[F9]-Selects	[F10]-Unselects	[↑]	[↓]
		[ESC]-End	

The functions available are as follows:

- F9** Select option
- F10** Unselect option
- ↑ ↓** Used to move through options
- Esc** Exit Closing function

Once you have selected an option the following options are available:

- S** Start closing
- C** Cancel closing

Type **S** to start closing the option you select. Once the option is closed, the appropriate report will be available for printing and the Closing screen will display "Completed" beside that selection.

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