POLYMATHIC COMPUTER CORPORATION

GENERAL LEDGER SYSTEM

Congratulations on the purchase of your Polymathic General Ledger System.

To install the enclosed software, please do the following:

- 1. Verify that you have the following diskettes:
 - Polymathic General Ledger Disk 1
 - Polymathic General Ledger Disk 2
 - 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 General Ledger 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 General Ledger System is distributed on four diskettes.

Before using the General Ledger 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 General Ledger Disk 1** in Drive A:
- 2. Run the installation procedure by typing:

A:GLINSTAL A: C:

3. Follow the remaining instructions displayed by the installation program.

The Polymathic General Ledger System is now ready to be initialized.

INITIALIZING THE POLYMATHIC GENERAL LEDGER SYSTEM

Setting the Drive Search Defaults

The **Polymathic General Ledger 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 — The screen will appear as follows:

Drives:	Α	В	C	D	Ε	F	G	Η	I	J	K	L	M	N	O	P
	N	Ν	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 \(\text{T}\) to set a drive to be searched or \(\text{N}\) to exclude a drive from being searched or \(\text{\text{\text{Enter}}}\) 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

SOFTWARE LICENSE AGREEMENT

IMPORTANT! The enclosed materials are provided to you by **Polymathic Computer Corporation** on the express condition that you agree to this **Software License**. By using the enclosed diskette(s), you agree to the following provisions. If you do not agree with these provisions, return these materials to your dealer in original packaging, within three days from receipt, for a refund.

TERMS:

This agreement is in effect from the date of receipt of the software and lasts indefinitely unless cancelled by Polymathic for violation of the terms of the agreement.

LICENSE:

This software, the diskette(s) on which it is contained, the documentation and manuals related thereto (the Licensed Software), is licensed to you, the end user, for your own internal use on **one computer system only.** You do not obtain title to the Licensed Software or any copy rights or proprietary rights in the Licensed Software. You may not transfer, sub license, rent, lease, convey, copy, modify, translate, convert to another programming language, decompile or disassemble the Licensed Software for any purpose.

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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

GENERAL LEDGER USER'S MANUAL

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POLYMATHIC COMPUTER CORPORATION

GENERAL LEDGER SYSTEM

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CHAPTER 1: GENERAL LEDGER OVERVIEW

The P.C.C Interactive General Ledger System is a powerful, time saving system developed by chartered accountants that eliminates tedious paper work. The number of accounts and transactions is limited only by the amount of available disk space. The system is designed so that you are required to have a minimum knowledge of accounting or computers.

FEATURES

- Will interact with Accounts Receivable, Accounts Payable, Payroll, Time Accounting and Order Entry;
- Designed to handle companies in any industry of any size;
- Flexible so that reports can be tailored;
- Income and expense percentages are automatically calculated;
- Variable account descriptions give you complete flexibility;
- Flexible account groupings allow you to summarize an unlimited number of accounts under one heading;
- Transfer of data into word processing, integrated database and query packages;
- Flexible account structuring. The System uses a four digit numeric major account and a two digit numeric subaccount number;
- Multi-divisional features allow you to have up to 99 individual profit centers;
- Easily accommodates financial statements for any period;
- Accounts automatically closed at year end and balances transferred forward;
- Summarized or detailed chart of accounts can be printed at any time;
- Unlimited number of general ledger accounts may be scheduled by individual transaction;
- Standard journal entries may be set up for such items as depreciation, prepaid expenses etc. and posted automatically;
- Account history is automatically accumulated and stored;
- Comparative statements may be produced for any period:
- Accruals automatically picked up from subsequent periods:
- Duplication of existing chart of accounts and financial statement codes for new companies:
- Analytical review ratios automatically calculated;
- Consolidation of unlimited number of subsidiaries or joint ventures:
- Lead sheets and working papers automatically prepared;
- Budgets and variances by month

CHAPTER 2: GENERAL LEDGER CYCLE

PROCESSING CHECKLISTS

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

INITIAL SET UP PROCEDURES

		PAGE
1.	Enter financial statement codes or copy Example Company codes	8-11
2.	Print financial statement header codes	7-39
3.	Enter general ledger codes or copy Example Company Chart of Accounts	8-2
4.	Print detailed chart of accounts	7-14
5.	Enter opening balances	5-2
6.	Spool general journal	7-43
7.	Spool trial balance	7-73
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MONTHLY PROCEDURES

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Spool general journal	7-43
Spool trial balance	7-73
Spool draft financial statements	7-21
Close month end	14-1
Print spooled reports	12-1
	Spool general journal Spool trial balance Spool draft financial statements Close month end

ANNUAL PROCEDURES

		PAGE
1.	Roll current GL into previous year	6-1
2.	Enter year end adjustments	5-2
3.	Spool prior year's general journal	7-43
4.	Produce closing entries	6-3
5.	Spool general journal for the current year	7-43
6.	Spool trial balance for the current year	7-73
7.	Spool draft financial statements	7-21
8.	Print spooled reports	12-1

INITIAL SET UP PROCEDURES

1. Financial Statement Maintenance

This program is used to create draft and summary financial statement layouts. A financial statement layout consists of a sequence of financial statement update codes which you enter to tell the system what you want a particular financial statement to look like. The financial statement update code determines the order in which accounts appear on the financial statement, whether values are printed or not, when and where totals and sub totals are to appear etc. You can custom design each financial statement to suit your particular needs or you may use the financial statement update codes provided with Example Company. You may also request additional financial statement layouts from our library.

2. General Ledger Maintenance

After the financial statement heading codes are set up, you can enter the Chart of Accounts into the of computer. Each account must include a general ledger code, account description, and financial statement code. Each account may optionally include a budget amount for the current and previous year. If you do not wish to create your own chart of accounts you may copy and modify the chart accounts provided with Example Company. You may print a list of your Chart of Accounts (see page 7-14) for later reference.

3. Opening Balances

a. Prior year's comparative balances

Check the last year end date under Company information to see that it is one year prior to the year end date for which you wish to enter comparative figures. For instance if you are setting up your General Ledger at April 30, 1985 and wish comparative numbers for the year ended April 30, 1984 enter April 30, 1983 as the last year end date.

Log on to the system with the date of the prior year end for which you are entering comparative information. Enter the comparative year's financial data following the procedures outlined under **Monthly Procedures.**

After you have completed the monthly procedures follow the procedures outlined under Annual Procedures.

b. Current year's balances

Follow the procedures outlined under Monthly Procedures.

MONTHLY PROCEDURES

1. Entering Transactions

Debit and credit transactions for all General Ledger activity are entered through the general journal program. Each transaction entry contains the following information:

- Entry date
- Voucher number
- General ledger code
- · Account description
- Voucher description
- Debit or credit amount

2. Print Journal and Reports

The General Ledger accumulates the data needed to produce the following reports for each accounting period:

- General journal
- General Ledger Trial Balance in account number or division sequence
- General Ledger
- Draft Financial Statements

3. Closing Out The Period

The General Ledger cycle ends with:

- Closing out the current month, by adding all current amounts to year to date amounts, and preparing the data files for the next month.
- Backing up the current period data files

MONTHLY PROCESSING CHECKLIST

DESCRIPTION OF TASK	ACTION DATE	NAME	DONE
1. Enter general journal entries			
2. Spool general journal			
3. Spool preliminary trial balance			
4. Spool draft financial statements			
5. Enter bank reconciliation adjustments			
6. Spool general journal			
7. Spool preliminary trial balance			
8. Spool draft financial statements			-
9. Review draft financial statements	1		
10. Agree bank balances	1		

ANNUAL PROCEDURES

1. Roll Current General Ledger into Previous Year

This program is used to transfer the current year's year-to-date totals back into the previous year so one may process the current month's transactions. For instance, if the company's year end is June 30, 1983, the transactions for June would be entered, the journals and reports would be printed, and the month end closed. The year-to-date balances for June would then be rolled back into the previous year. Only after this has been done can transactions for July, 1983 be entered.

2. Enter Year End Adjustments

Year end adjustments may be entered through the general journal entry program.

THE YEAR END DATE AS THE VOUCHER ENTRY DATE.

3. Produce Closing Entries

This program is used to generate closing entries for a period. It closes out profit and loss account balances into retained earnings, produces a report showing the closing entries, zeros out the various accounts, and produces a report showing the accounts zeroed out.

It also produces a set of opening balances for the current year's general ledger.

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

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:



To select General ledger type 5 and press Finter

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:

P.C.P.L General Ledger TLGLP20 5.13

RM Hain Menu 28/02/93

Last month end: 01/93 Last year end: 29/ 2/92

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)

OPTIONAL FIELDS

Optional fields (fields not required) may be skipped by pressing \(\bullet \) Enter.

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

For example:

- 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 not zero. Decimal points must be entered if the digits to the right of the decimal point are not equal to zero. For example, if you enter a value of 123.45 the decimal point must be used or the value entered into the system will be 12345.00.

Commas and dollar signs should not be entered.

EDITOR UTILITY

The system includes an Editor Utility that allows you 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 () 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 #6 and you want to change something in field #1 you will have to rekey the information from that field on. In most cases, you can press \(\bullet \in \text{Enter}\) back to line #6 because the system will remember what you entered in that field last.

To rekey from a field 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 be be rekeyed and press (Figure 1). The system will then automatically return to this field number. Make your corrections and continue entering data.

REKEY/DISPLAY LINE

In some of the programs such as invoices, you can have more that 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.

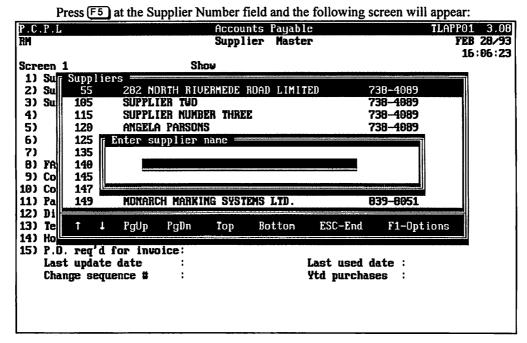
The Display Line option will prompt you to enter the line number that you want to display. Once you type in the line number and press —Enter, the line will be displayed. The system will request that you press —Enter to continue where you left off.

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 accounts and numerous other items. For instance the [F5] lookup feature can be used to display a supplier account code in the following manner:

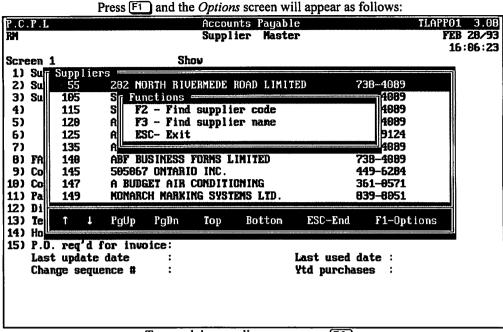


The following options are available:

- Cursor upwards through the data
- lacksquareCursor downwards through the data
- [Pg Up] Page up one screen of data
- Pg Dn
 - Page down one screen of data
 - Move to the top of the data
 - B Move to the bottom of the data
- Exit the lookup feature (F1
 - Options:

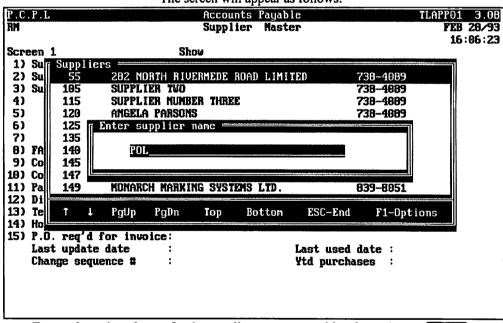
The options of the lookup feature vary according to what program you are using. This feature will allow you to search for a particular record according to the search criteria that you enter.

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.



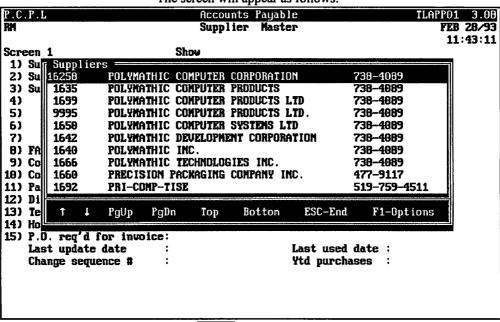
To search by supplier name, press [F3].

The screen will appear as follows:



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.



The screen will appear as follows:

To select the supplier simply press Finter 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

P.C.P.L RV	MAIN MENU	MASTER 3.15 Sun FEB 28/93
CRT # 7		14:01:27
CRT # 7	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	14:01:27
	E Enter selection	

MAIN MENU - GENERAL LEDGER SYSTEM

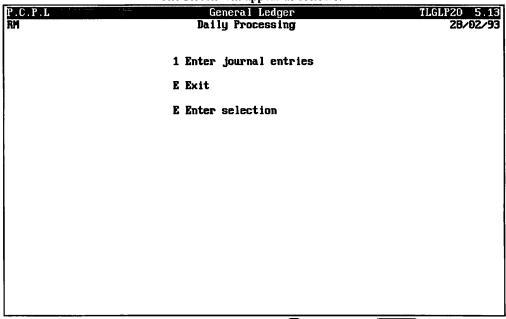
P.C.P.L	General Ledger			TLGL	P20	5.13
RM	Main Menu					02/93
Last month end: 01/93		Last	year	end:	29/	2/92
	1 Daily processing					
	2 Yearly processing					
	3 Reports					
	4 Maintenance and inquiry					
	5 Data file status					
	6 Company information					
	E Exit					
	E Enter selection					

CHAPTER 5: DAILY PROCESSING

P.C.P.L	General Ledger			TLGL	5.13
RM Last month end: 01/93	Main Menu	Last	year	end:	92/93 2/92
	1 Daily processing				
	2 Yearly processing				
	3 Reports				
	4 Maintenance and inquiry				
	5 Data file status 6 Company information				
	b company intornation				
	E Exit				
	E Enter selection				

To select Daily processing, type 1 and press Enter.

The screen will appear as follows:



Select Enter journal entries by typing 1 and pressing Enter.

ENTERING GENERAL JOURNAL ENTRIES

P.C.P	. L			eneral Le				TLG		5.11
:	Entry Date Iotal Amount Voucher No.	28029 3		l Journal 28,1993]	Entries		Year : Month	End Closed	FEB	28/93 29/92 JAN/93
3) 1	Line :	GL Code GL Descr VCH Desc Customer Source D Source A Supplier	ription No. ocument mount	No .	Dat	e				
		Amount			Bal	ance				
Enter	: [Voucher # [AUID]]-Aut [MAN]-Hanu	omatic Vo		[AUTOM]	-Display -Automati -Exit					ED I TOR eset

ENTRY DATE

The valid entries here are:

Any valid date If the date is equal to or prior to the last year end date the system will prompt you with: "Are you sure you want the previous year?" If you answer No to this, the system assumes a mistake was made and allows you to rekey the entry date. If the answer is Yes then the system puts the journal entry contents into the previous year's GL.

> EXAMPLE: Type 310583 and press - Enter. This is a valid date for May 31st, 1983.

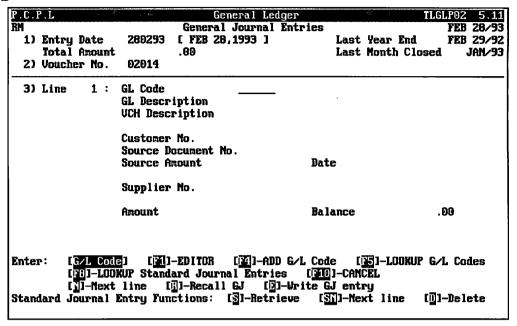
Esc) Return to the main menu of options for the GL system

VOUCHER NO.

There are several valid entry types here. They are:

AUTOM	The system will generate the voucher numbers formatted as xxyyy where xx is the numeric month representation and yyy is the next sequential number. For example, 06008 represents the eighth voucher number used in June. The sequential number is reset to '0' after each month end.
AUTO	The same as AUTOM except that at each month end the next sequential number is NOT reset. For example, 06008 represents the eighth voucher number used this year.
MAN	Allows entry of a voucher number of your format and choice.
(F5)	Allows you to scan through the current period's voucher file. This feature shows only those
-	vouchers that have not yet been printed.
F1	Allows you to access the Editor utility.
Esc	Exit from Journal Entries program.

GL CODE



There are a number of choices here:

GL code A valid GL code is any GL code set up in the master file.

- F1 Access the Editor utility
- F4 Used to add a new GL code
- F5 Browse through the GL master, starting with any GL code
- F8 Browse through standard journal entries for the month that you selected
- F₁₀ Cancel the current voucher
 - N Display next detail line in the voucher
 - Recall previously recorded journal entry
 - E Write journal entry
 - S Retrieve a standard journal entry
 - SN Display the next standard journal entry detail line
 - Delete a standard journal entry

VCH DESCRIPTION

A voucher This entry can be up to 35 characters long and will be taken as the description for the journal description entry.

EXAMPLE: Type RECORD RECOVERABLE COSTS and press Enter).

Redisplays the last description entered or the description of the current line of the currently used standard journal entry

CUSTOMER NUMBER

This field is required only if the GL code entered is 1200. In the Polymathic general ledger system, 1200 is reserved for Accounts Receivable.

Customer no. A customer number is any valid customer number that is set up in the Accounts Receivable Customer Master file.

EXAMPLE: Type 162400 and press — Enter.

- Allows you to setup or modify a customer.
- Allows you to search the Customer Master file by the customer's name.
- Will list all customers and their customer numbers.
- [Esc] Moves the cursor back to the previous field.

SOURCE DOCUMENT NUMBER

This field is required only if the GL code entered is 1200, Accounts Receivable.

An invoice or journal entry number that the current journal entry will reference can be entered in this field. The system will search the Accounts Receivable open item master for the source number and will display the document's balance when it is found. You will then be prompted to

accept the document number.

NONE Bypasses the Accounts Receivable search and allows you to add a new open item to the A/R.

- Allows you to query the Accounts Receivable open item file.
- Esc Moves the cursor back to the previous field.

EXAMPLE: Type NONE and then press \(\bullet\) Enter).

SUPPLIER NUMBER

This field is required only if the GL code entered is "3110" which is reserved for Accounts Payable in the Polymathic system. Enter the supplier number. F4 can be used to add or modify a supplier, F5 will list all suppliers found in the Supplier Master and F6 can be used to list all suppliers and their supplier numbers.

LINE AMOUNT

Enter the amount for this journal entry. You can press — Enter to accept the amount of the last journal entry or enter a new amount.

You must continue entering journal entries until the voucher nets to zero.

EXAMPLE: Type 1000 and press ← Enter

RECORD JOURNAL ENTRY

Once the voucher nets to zero, type (E) and press (HEnter) to write the journal entry.

The screen will appear as follows:

				ne sereen v					= = = = =	7 7 6 6	
P.C.	P.L				eral Led				TLG		5.14
	Entry Total Vouche	Anount	270694 06003	General [JUN 27, .00		Entries		Year Month	End Closed	FEB	27/94 28/94 May/94
3)	Line	3 :	GL Code GL Descr: VCH Besci Customer Source Do Source Ar Supplier	Piption No. Scument No Sount	E	Date					
			Amount			Bala	ance		٠	90	
נו <u>ת</u> :	Se lect :		-Record -Standard	[]]-Recor []]-Bot		1 (91-(Cance	l			

The various options are:

- Record as a regular journal entry.
- Record and spool the journal entry (Spooling can also be done via General Journal report, page 7-43).
- © Cancel the entry.
- S Record as a standard journal entry.
- B Record as a regular entry and a standard journal entry.

COMPLETED JOURNAL ENTRY

Sample screens for a completed journal entry are as follows:

	_				P			_	ompicio			-,	.0 101					
P.C	. P	. L							General						TLG			111
RM							Gen	er	al Jour	nal Entr	ies					FEI	3 28	1/93
1)]	Entry	Da	te	28	19293	[FE	В	28,1993]		Last	Year	• End		FEI	3 29	192
l		Total	Αn	ount			.00					Last	Mont	th Cl	osed		JAN	⊌93
2) (Vouche	r	No.	92	014												
i—			_															
3)]	Line		1:	GL	Code			102	910								
					GL	Desci	riptio	n	GEN	eral ban	KA	CCOUNT						
					UCH	l Desc	ripti	on.	REC	ord Cash	RE	CEIPT						
						tome												
					Sou	rce l)ocune	nt	No.									
					Sou	rce f	mount	;			Da	te						
					_													
ł					Sup	plie	r No.											
					۸	unt				1089.09	D-	1				20		
1					nmu	unt				1000.00	Da	Idiice				30		
ł																		
1																		
] .							IPgD n]-	Next	[3]]-EDI'	TOR							
Į.								•										

P.C.P.L RM 1) Entry Date Total Amount 2) Voucher No.	General J General Journa 280293 [FEB 28,1993] .00 02014	l Entries Last	Year End Month Closed	P02 5.11 PXB 28/93 FEB 29/92 JAN/93
3) Line 2:		NTS RECEIVABLE D CASH RECEIPT		
		999.89 Balance	3.	08

RECALLING JOURNAL ENTRIES

Previously recorded journal entries may be recalled from the GL code field.

P.C.P.L	General Ledger		TLGLP02 5.11
RM	General Journal Ent		FEB 28/93
1) Entry Date	269293 [FEB 28,1993]	Last Year End	
Total Amount 2) Voucher No.	.00 02014	Last Month Clo	sed JAN/93
3) Line 1:			
	GL Description		
	VCH Description		
	Customer No.		
	Source Document No.		
	Source Amount	Date	
	Supplier No.		
	Amount	Balance	.00
		_	
	KUP Standard Journal Entries		G/L Codes
[]]-Mext	line [🎚]-Recall GJ [🞚]-⊌: Entry Functions: [͡ड]-Retrieva		[D]-Delete
Jordinai a vourilai .	ming runctions. 191-neti-1600	rama mext line	rmı_netere
	- 6 · C		

Type (R) and press (-Enter).

The screen will appear as follows:

P.C.	D T	****			Canar	al Le	doon		=	····	77 1 6	LPOZ	5.11
RM	1 - 14			Cana			Entrie				1170		
1)	Entry Total Vouch	Amount	280293 02014	C FEB			LUCTIO	Las		Year I Month	End Closed	FEB	28/93 29/92 JAN/93
3)	Line	1:	GL Code GL Descr VCH Desc Customer Source D Source A	ription No. ocument mount		3	1	Date					
			Amount				1	Balanc	е			.89	
			File Dat Recall V	_		amm/yy	•						
Ente	r DATE	: []	nn/Jy]	[<u>PSC</u>]-	Returi	n to G	i/L Code	e fiel	d				

RECALL VOUCHER DATE

You must enter the month and year that the voucher was entered in. The month must be entered in the form *mmm* where JAN stands for January...

RECALL VOUCHER#

Once you have selected the month and year that the voucher is in you must select the specific voucher you want to recall. F5 can be used at this point to list all voucher numbers with their description.

The screen will appear as follows:

				THE SCIE	CII WII	i appear	as 10110'	W 5.				
P.C.	P . L 15 15				Gener	al Ledge	er	:.		TLG	LP02	5.1
RM				Gene	ral Jo	urnal E	ntries				FEB	28/9
1)	Entry	Date	280293	[FEB	28,19	93 1			Year			29/9
		Amount		.00				Last	Month	Closed		JAN/9
2)	Vouche	r No.	02015									
3)	Line	1:	GL Code		1	09910						
		_	GL Desci	ription	Ī	BANK ERR	DRS					
			VCH Desi			SAMPLE J	DURNAL	entry				
			Custone	r No.								
			Source	Documen	t No.							
			Source 1	mount			Dat	e				
			Supplie	r No.								
			Amount			-100	.00 Bal	ance		.1	30	
			File Dat	te	I	EB/93						
			Recall	Joucher	# 6	2014						
[_] :	Select:	[]]	-Accept	(<u>)</u>]]-M	odify	Voucher	Descri	ption	[3]	-Cancel	Vou	cher

The following options are available:

- A To accept the voucher, as is, type A.
- M To modify the vouchers' description type M. Once the description has been modified, type A to accept the change.
- Type to cancel the voucher.

The screen will appear as follows:

		in appear as follows.	
P.C.P.L	Gene	ral Ledger	TLGLP02 5.11
RM 1) Entry Date Total Ame 2) Voucher I	te 280293 [FEB 28,1 ount .00		Year End FEB 28/93 Year End FEB 29/92 Month Closed JAM/93
3) Line	-	109910 BANK ERRORS SAMPLE JOURNAL ENTRY Date	
		-100.00 Balance FEB/93 02014	.69
[_] Select: [11-Copy AS-IS 31-Return to VOUCHER fie	[2]-Copy & Rever	

The options available are as follows:

- Copy AS-IS duplicates the journal entry.
- Copy & Reverse Entries duplicates the journal entry and reverses it. The system will prompt you with "Year End Reversing Entry (Y/N)? N". If the entry is a year end reversing entry type \(\text{Y}\) otherwise press \(\leftarrow \text{Enter}\) as No is the default.
- Return to VOUCHER field allows you to return to the voucher field and select another voucher number.
- 4 Cancel voucher

Once you have completed one of the above options control will be returned to the GL code field. At this point you may continue entering journal entries or you can end and record the journal entry that you recalled.

STANDARD JOURNAL ENTRIES

Standard journals are pre-recorded entries that can be recalled and recorded any time. They are useful for recording numerous transactions that recur on a regular basis.

RECORDING

To record a journal entry as a standard entry follow the procedures outlined under Entering General Journal Entries, page 5-2.

When you are ready to record the journal entry type S and press —Enter. The system will prompt you to enter a three digit number. Assign any unused three digit number. The system will then record the entry in the standard journal entry file.

RECALLING

With the cursor in the GL code field, type S and the standard journal entry number you wish to recall. FB can be used to list all standard journal entries. The system will then display the journal entry details on a line by line basis. You can modify the voucher description, and line amount. If you do not wish to make changes, continue pressing Fenter to the end of the standard journal entry. To record the entry, type R.

DELETING

With the cursor in the GL code field, type D and the standard journal entry number you wish to delete. F3 can be used to list all standard journal entries. The system will then display line 1 of the journal entry and ask "Are you sure you want to delete this Standard Journal entry?" Type Y and press FEnter to delete entry. Type N and press FENTER if you do not wish to delete the entry.

With the cursor in the GL code field, type € and press ← Enter).

PRINTING

To print a list of standard journal entries go to the Reports menu and select option 12, Standard Journal Entries. Press (5) to spool the report. For more information on printing reports refer to Chapter 12.

CORRECTING GENERAL JOURNAL ENTRIES

Errors made while entering data into the General Journal may be corrected by using the *EDITOR* utility, included in the system. The editor, which can be accessed from any GL code field, offers seven editing options. To call up this utility, press [F1].

General Ledger TLGLP02 5.11 General Journal Entries FEB 28/93 1) Entry Date 280293 [FEB 28,1993] Last Year End FEB 29/92 Total Amount .00 Last Month Closed **JAN/93** 2) Voucher No. 02015 GL Code 3) Line 3: **GL** Description VCH Description Customer No. ocument No. **EDITOR MENU** mount Date No. 1-Rekey from a FIELD 2-Rekey a LINE 3-ADD a Line Balance .09 4-DELETE a Line 5-CANCEL Voucher 6-DISPLAY Lines 7-BALANCE Voucher [DSO]-exit

The system then will display the seven options as follows:

The options may be used as follows:

Rekey from a FIELD

This option may be used to rekey data from a specific field number. To use this option, type 1 and press Figure 1.

The system will then display "Field No." Type the number of the field that is to be rekeyed and press — Enter. After the changes have been recorded, the system will redisplay the Editor options. To terminate editing and continue entering new data, type 3 and press — Enter.

2 Rekey a LINE

This option allows you to edit lines that have already been entered in the current voucher.

To use this option, type 2 and press — Enter.

The system will then prompt you to []Enter [line number] or [ESC] to return.

Type a valid line number or press Fenier. The cursor will then return to the GL code field of the line that you selected. Enter the corrected data by following the procedures outlined under Entering General Journal Entries - page 5-2.

After the changes have been recorded, the system will redisplay the editor options. To terminate editing and continue adding lines, type 3 and press — Enter.

3: ADD a Line

This option is usually invoked after you have used one of the other Editor options. To add a new line to the current voucher, type 3 and press Enter. This tells the system to return to normal data capture mode.

4: DELETE a Line

This option will allow you to delete a line that you have already entered into the current voucher.

To use this option, type 4 and press — Enter. The system will then prompt you with [] Enter [line number] or [ESC] to return.

Type the number of the line to be deleted. The system will ask you "Are you sure you want to delete this line?"

Type Y and press Enter for Yes, type N and press Enter for No.

The system will then inform you "*** DETAIL line xxx has been deleted ***".

Press Enter to continue.

The system will then return to the seven Editor options. To terminate editing, type 3 and press [—Enter].

5: CANCEL Voucher

To use this option, type 5 and press Enter.

The system will ask you "Are you sure you want to cancel this voucher?"

Type Y and press Finter for Yes, type N and press Finter for NO.

The system will cancel the transaction and display the message "Voucher cancelled". Press — Enter) to continue."

To terminate editing press Fitter.

6: DISPLAY Lines

This option will allow you to display any or all of the keyed lines within the current voucher.

To use this option, type 6 and press Enter.

This option should be used if the line number is not known. When invoked, the system will respond: **Display from line 1**. You may enter any line number, but the default is 1. The system will then display one line at a time until it reaches the last entry.

To terminate the display, type * and press Enter after a line has been displayed.

The system will then return to the seven Editor options. To terminate editing, type 3 and press [—Enter].

7: BALANCE Voucher

To use this option, type 7 and press Enter).

The system will recalculate the batch balance from the voucher data entered.

The system will then return to the seven Editor options. To terminate editing, type 3 and press — Enter).

CHAPTER 6: YEARLY PROCESSING

P.C.P.L	General Ledger		TLGL	P20 5.	
RM	Main Menu		_	28/02/	
Last month end: 01/93		Last yea	r end:	29/ 2/	/92
	1 Daily processing				
	2 Yearly processing				
	3 Reports				
	4 Maintenance and inquiry				
	5 Data file status				
	6 Company information				
	E Exit				
	E Enter selection				
	E Eliter Sciention				

To select Yearly processing, type 2 and press \(\bigselef{\text{Enter}}\).

The screen will appear as follows:

P.C.P.L	General Ledger	TLGLP20 5.13
RM	Yearly Processing	28/02/93
	1 Roll current year's G/L into previous year 2 Year end closing E Exit	
j	E Enter selection	
,		
]		

ROLL CURRENT YEAR'S GL INTO PREVIOUS YEAR

This procedure is used to transfer data from the current year's GL into the previous year's GL. To ensure that this procedure is not run out of sequence, the system checks that the previous year has already been closed. It then copies the data from the one year into the previous year. The system also ensures that the previous year's general journal and summary files are there and initialized to zero. The system zeros the current year's general ledger file and associated journal files. The system then zeros the financial statement balances for both years.

- This procedure must be run immediately after the last month end for the year has been closed, and before entering data for the first month following the year end.
- Use the year end date as the logon date.

Type 1 and press Enter to select the roll procedure.



The screen will appear as follows:

Type S and press (-Enter) to start the roll procedure.

The system will advise you when the roll is completed.

To get numbers in the prior year's financial statements you must:

- 1. Spool the prior year's trial balance (page 7-73).
- 2. Spool the prior year's financial statement (page 7-21).
- 3. Print the spooled reports (page 12-1).

YEAR END CLOSING

This procedure should only be run after all adjusting entries for the previous year have been recorded.

Year end closing is comprised of three steps. These are as follows:

1. Generate closing entries

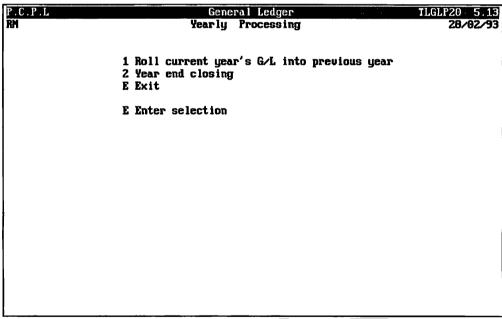
This procedure is used to generate closing entries for a period. The system will close all the profit and loss accounts into the retained earnings code set up for the system. The default retained earnings code is 3999. The system produces a report showing all the closing entries and the various accounts zeroed. The system also produces journal entries for the amounts shown.

2. Close previous year's general journal adjustments

This procedure is used to close the adjusting entries made to the previous year's general ledger balances after the current GL was rolled back as outlined in ROLL CURRENT YEAR'S GL INTO PREVIOUS YEAR, page 6-2. The system will produce a general journal report summarizing all the adjustments made to the previous year's general ledger balances after the GL was rolled back.

3. Opening entries

This procedure takes the previous year's GL and summarizes the entries to produce a set of opening balances for the current year's GL. The system produces a report that shows GL amounts to be forwarded to the current GL. The entries are posted to the current year's general journal file.



To select Year end closing type 2 and press (-Enter).

The screen will appear as follows:

P.C.P.	L General Ledger	TLGLP20 5.13
RM	Yearly Processing Year End Closing	31/03/93
	Year end closing consists of 3 processing ste	ps:
Step	Description	Status
1 2	Generate closing entries	Not started
3	Close previous year's general journal adjustments Balance forward previous year's G/L	Not started Not started
_		
i		
	Select: Start Skit	

Type S and press Finter.

The system will then perform step one of the year end closing.

Press Enter when step one is complete.

Press — Enter when step two is complete.

The system will then proceed to step three.

The screen will appear as follows when step three has been completed.

P.C.P.L		l Ledger	TLGLP98 3.05		
RM	Balance	Forward	31/03/93		
Year end date :	28/ 2/93	Date for Opening	Entries : MAR 01, 1993		
Input file	Description Prev yr G/L summary	Output file	Description		
RMGLF98	Sorted G/L summary		6/L code: 311050		
RMGLF02P	Preu yr G/L summary	RMGLF02H	6/L history		
	port name	File name	Page		
G/	L trial balance	RMGLR90 . PRT	14		
Comu	inaiauaia C.4		041		
Сору	Copying previous year's G/L summary into History file. Processing completed. Press any key to exit.				

CHAPTER 7: REPORTS

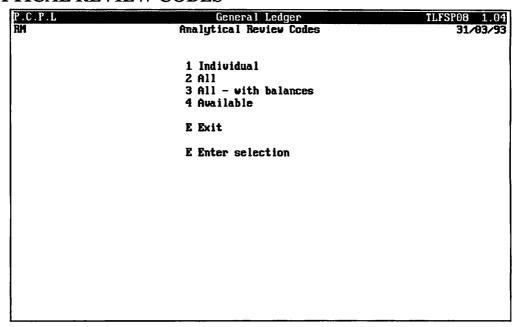
P.C.P.L	General Ledger			TLGL	P20	5.13
RM	Hain Henu					2/93
Last month end: 01/93		Last	year	end:	29/	2/92
	1 Daily processing 2 Yearly processing					
	3 Reports					
	4 Maintenance and inquiry					
	5 Data file status					
	6 Company information					
	E Exit					
	E Enter selection					

Type 3 and press Finter to select Reports.

The screen will appear as follows:

	screen will appear as follows:	
P.C.P.L RM	General Ledger Reports	TLGLP20 5.17 31/03/93
1 Analytical review codes 2 Analytical review ratios 3 Chart of accounts 4 Financial statements 5 Financial statement codes 6 General journal 7 General journal reprint 8 General ledger 9 General ledger 10 Lead sheets	Run 11 Posting analysis Run 12 Standard journal entries Run 13 Trial balance Run 14 Word processing Run 15 G/L summary by source Run Run Run Run Run S System status E Exit E Enter selection	Run

ANALYTICAL REVIEW CODES



ANALYTICAL REVIEW CODES - INDIVIDUAL

To print an individual analytical review code, type 1 and press Fenter. The system will prompt you to enter the review code. F5 can be used to view a list of all available codes.

A sample report for an individual code follows:

31/07/87

Grouping code : AAA Other Quick Assets G/L Account 1010-10 PETTY CASH 1020-10 BANK - GENERAL ACCOUNT

1030-10 TERM DEPOSITS 1110-10 SHORT-TERM PAPER EXAMPLE COMPANY LIMITED Analytical Review Grouping

EXFSR081 1.0 Page 1

ANALYTICAL REVIEW CODES - ALL

To print a list of all analytical review code groupings without balances type 2 and press — Enter. A report similar to the following will be created.

31/07/87

EXAMPLE COMPANY LIMITED
Analytical Review Grouping

EXFSR082 1.0 Page 1

Grouping code : AAA Other Quick Assets G/L Account 1010-10 PETTY CASH 1020-10 BANK - GENERAL ACCOUNT 1030-10 TERM DEPOSITS 1110-10 SHORT-TERM PAPER Grouping code : AAC Accounts Receivable G/L Account 1201-10 ACCOUNTS RECEIVABLE 1235-10 ACCRUED INTEREST RECEIVABLE 1290-10 SHARE SUBSCRIPTION RECEIVABLE 1299-10 ALLOWANCE FOR DOUBTFUL ACCOUNTS Grouping code : AAE Other Non-Quick Assets G/L Account 1810-10 PREPAID INSURANCE 1820-10 PREPAID MAINTENANCE CONTRACTS Grouping code : ACB Cost - Depreciable Assets G/L Account 2010-10 COMPUTER HARDWARE-DEVELOPMENT 2015-10 COMPUTER HARDWARE-SERVICE BUREAU 2020-10 FURNITURE & FIXTURES 2030-10 MODEMS Grouping code : ACZ Accumulated Depreciation G/L Account 2210-10 COMPUTER HARDWARE-DEVELOPMENT 2215-10 COMPUTER HARDWARE-SERVICE BUREAU 2220-10 FURNITURE & FIXTURES 2230-10 MODEMS 2290-10 AMORTIZATION-SOFTWARE Grouping code : AEA Other Assets G/L Account 2410-10 RESEARCH AND DEVELOPMENT 2420-10 APPLICATION SOFTWARE 2430-10 MARKETING COSTS Grouping code : DAA Notes Payable - Current G/L Account 3010-10 BANK INDEBTEDNESS 3020-10 CURRENT MATURITIES-LONG-TERM DEBT Grouping code : DAB Accounts Payable G/L Account 3111-10 ACCOUNTS PAYABLE 3115-10 PROVINCIAL SALES TAX 3210-10 YEAR END ACCRUALS Grouping code : DAZ Other Current Liabilities G/L Account 3410-10 FEDERAL CORPORATION TAX

31/07/87

EXAMPLE COMPANY LIMITED Analytical Review Grouping

EXFSR082 1.0 Page 2

```
Grouping code : DAZ Other Current Liabilities
 G/L Account
 3420-10 PROVINCIAL CORPORATION TAX
Grouping code : DDA Long Term Debt - Non-current part
 G/L Account
3610-10 BANK LOANS - LONG TERM
Grouping code : DDZ Other Liabilities - Non-Current
G/L Account
 3430-10 DEFERRED INCOME TAX
 3510-10 DEFERRED LICENSE REVENUE
3590-10 CUSTOMER DEPOSITS
Grouping code : DJB Capital Stock
G/L Account
 3910-10 CAPITAL STOCK-PREFERRED
3930-10 CAPITAL STOCK-COMMON
Grouping code : DJC Additional Paid in Capital
 G/L Account
 3920-10 CONTRIBUTED SURPLUS
Grouping code : DJJ Retained Earnings
G/L Account
 3950-10 RETAINED EARNINGS
3999-10 YEAR-TO-DATE EARNINGS
Grouping code : GAA Credit Sales
G/L Account
 4700-10 SALES
Grouping code : IAA Cost of Goods Sold
 G/L Account
 5700-10 INVENTORY, BEGINNING OF YEAR
 5705-10 PURCHASES
5710-10 INVENTORY, END OF YEAR
Grouping code : UAB Operations and G & A
G/L Account
 8015-10 COMMUNICATION LINE RENTAL
 8100-10 COMPUTER RENTAL
 8105-10 DISK PACKS
 8115-10 EQUIPMENT MAINTENANCE
 8130-10 CONSULTING FEES
 8135-10 HALON GAS SYSTEM
 8138-10 SECURITY SERVICE
 8140-10 TELEPHONE
 8142-10 COURIER SERVICE
 8145-10 SECRETARIAL
 8146-10 OFFICE RENT
 8150-10 PHOTOCOPYING
 8160-10 LEGAL FERS
 8163-10 LIFE INSURANCE
```

31/07/87 EXAMPLE COMPANY LIMITED EXFSR082 1.0 Analytical Review Grouping Page 3 Grouping code : UAB Operations and G & A G/L Account 8165-10 ENTERTAINMENT & PROMOTION 8170-10 BANK INTEREST 8175-10 BANK SERVICE CHARGES 8180-10 OFFICE & GENERAL 8185-10 STATIONERY 8190-10 COMPUTER PAPER 8200-10 KEYPUNCHING FEES 8200-96 UIC EXPENSE 8200-97 CPP EXPENSE 8210-10 COMPUTER SOFTWARE 8240-10 INSURANCE-EQUIPMENT 8245-10 MARKETING FEES 8250-10 TRAVEL 8255-10 U.S. EXCHANGE 8290-10 MISCELLANEOUS OPERATING 9000-10 RECOVERABLE COSTS 9030-10 YELLOW PAGE ADVERTISING 9050-10 MARKETING COSTS 9055-10 TYPESETTING COSTS 9060-10 BINDERS 9070-10 POSTAGE-DIRECT MAIL 9075-10 SOFTWARE REVIEW FEES Grouping code : UAZ Depreciation

End of Report

G/L Account

G/L Account

9900-10 INCOME TAXES

9990-10 DEPRECIATION & AMORTIZATION Grouping code : VAA Income Taxes

ANALYTICAL REVIEW CODES - ALL WITH BALANCES

Type 3 and press Enter to spool all analytical review codes with balances.

31/07/87	EXAMPLE COMPA	NY LIMITED	EXF	SR083 1.0
	Analytical Rev	iew Grouping		Page 1
	1986	1985	1984	_
Grouping code : AAA Other Quick Assets G/L Account				
1010-10 PETTY CASH	.00	.00	.00	
1020-10 BANK - GENERAL ACCOUNT	.00	.00	.00	
1030-10 TERM DEPOSITS	.00	.00	.00	
1110-10 SHORT-TERM PAPER	.00	.00	.00	
	.00	.00	.00	
Grouping code : AAC Accounts Recevable G/L Account				
1201-10 ACCOUNTS RECEIVABLE	.00	.00	.00	
1235-10 ACCRUED INTEREST RECEIVABLE	.00	.00	.00	
1290-10 SHARE SUBSCRIPTION RECEIVABLE	.00	.00	.00	
1299-10 ALLOWANCE FOR DOUBTFUL ACCOUNTS	.00	.00	.00	
	.00	.00	.00	
Grouping code : AAE Other Non-Quick Assets G/L Account				
1810-10 PREPAID INSURANCE	.00	.00	.00	
1820-10 PREPAID MAINTENANCE CONTRACTS	.00	.00	.00	
	.00	.00	.00	
Grouping code : ACB Cost - Depreciable Assets G/L Account				
2010-10 COMPUTER HARDWARE-DEVELOPMENT	.00	.00	.00	
2015-10 COMPUTER HARDWARE-SERVICE BUREAU	.00	.00	.00	
2020-10 FURNITURE & FIXTURES	.00	.00	.00	
2030-10 MODEMS	.00	.00	.00	
	.00	.00	.00	
Grouping code : ACZ Accumulated Depreciation G/L Account				
2210-10 COMPUTER HARDWARE-DEVELOPMENT	.00	.00	.00	
2215-10 COMPUTER HARDWARE-SERVICE BUREAU	.00	.00	.00	
2220-10 FURNITURE & FIXTURES	.00	.00	.00	
2230-10 MODEMS	.00	.00	.00	
2290-10 AMORTIZATION-SOFTWARE	.00	.00	.00	
	.00	.00	.00	
Grouping code : AEA Other Assets G/L Account				
2410-10 RESEARCH AND DEVELOPMENT	.00	.00	.00	
2420-10 APPLICATION SOFTWARE	.00	.00	.00	
2430-10 MARKETING COSTS	.00	.00	.00	
	.00	.00	.00	

31/07/87	EXAMPLE COMPAN		EXE	SR083 1.0
	Analytical Revi			Page 2
Grouping code : DAA Notes Payable - Current	· 1986	1985	1984	
G/L Account				
3010-10 BANK INDEBTEDNESS	.00	.00	.00	
3020-10 CURRENT MATURITIES-LONG-TERM DEBT	.00	.00	.00	
	.00	.00	.00	
Grouping code : DAB Accounts Payable G/L Account	-			
3111-10 ACCOUNTS PAYABLE	.00	.00	.00	
3115-10 PROVINCIAL SALES TAX	.00	.00	.00	
3210-10 YEAR END ACCRUALS	.00	.00	.00	
	.00	.00	.00	
Grouping code : DAZ Other Current Liabilities G/L Account				
3410-10 FEDERAL CORPORATION TAX	.00	.00	.00	
3420-10 PROVINCIAL CORPORATION TAX	.00	.00	.00	
	.00	.00	.00	
Grouping code : DDA Long Term Debt - Non-currer G/L Account				
3610-10 BANK LOANS - LONG TERM	.00	.00	.00	
	.00	.00	.00	
Grouping code : DDZ Other Liabilities - Non-Cur G/L Account	rrent			
3430-10 DEFERRED INCOME TAX	.00	.00	.00	
3510-10 DEFERRED LICENSE REVENUE	.00	.00	.00	
3590-10 CUSTOMER DEPOSITS	.00	.00	.00	
	.00	.00	.00	
Grouping code : DJB Capital Stock				
G/L Account				
3910-10 CAPITAL STOCK-PREFERRED	.00	.00	.00	
3930-10 CAPITAL STOCK-COMMON	.00	.00	.00	
	.00	.00	.00	
			.00	
Grouping code : DJC Additional Paid in Capital G/L Account				
3920-10 CONTRIBUTED SURPLUS	.00	.00	.00	
	.00	.00	.00	

31/07/87	EXAMPLE COMP		EXF	SR083 1.0
	-	view Grouping		Page 3
	1986	1985	1984	
Grouping code : DJJ Retained Earnings G/L Account				
3950-10 RETAINED EARNINGS	. 00	.00	.00	
3999-10 YEAR-TO-DATE EARNINGS	.00	.00	.00	
	.00	.00	.00	
Grouping code : GAA Credit Sales				
G/L Account				
4700-10 SALES	.00	.00	.00	
	.00	.00	.00	
Grouping code : IAA Cost of Goods Sold G/L Account				
5700-10 INVENTORY, BEGINNING OF YEAR	.00	.00	.00	
5705-10 PURCHASES	.00	.00	.00	
5710-10 INVENTORY, END OF YEAR	.00	.00	.00	
	.00	.00	.00	
Grouping code : UAB Operations and G & A G/L Account				
8015-10 COMMUNICATION LINE RENTAL	.00	.00	.00	
8100-10 COMPUTER RENTAL	.00	.00	.00	
8105-10 DISK PACKS	.00	.00	.00	
8115-10 EQUIPMENT MAINTENANCE	.00	.00	.00	
8130-10 CONSULTING FEES	.00	.00	.00	
8135-10 CONSULTING FEES 8135-10 HALON GAS SYSTEM	.00	.00	.00	
8138-10 SECURITY SERVICE	.00	.00	.00	
8140-10 TELEPHONE	.00	.00	.00	
8142-10 COURIER SERVICE	.00	.00	.00	
8145-10 SECRETARIAL	.00	.00	.00	
8146-10 OFFICE RENT	.00	.00	.00	
8150-10 PHOTOCOPYING	.00	.00	.00	
8160-10 LEGAL FEES	.00	.00	.00	
8163-10 LIFE INSURANCE	.00	.00	.00	
8165-10 ENTERTAINMENT & PROMOTION	.00	.00	.00	
8170-10 BANK INTEREST	.00	.00	.00	
8175-10 BANK SERVICE CHARGES	.00	.00	.00	
8180-10 OFFICE & GENERAL	.00	.00	.00	
8185-10 STATIONERY	.00	.00	.00	
8190-10 COMPUTER PAPER	.00	.00	.00	
8200-10 KEYPUNCHING FEES	.00	.00	.00	
8200-96 UIC EXPENSE	.00	.00	.00	
8200-97 CPP EXPENSE	.00	.00	.00	
8210-10 COMPUTER SOFTWARE	.00	.00	.00	
8240-10 INSURANCE-EQUIPMENT	.00	.00	.00	
8245-10 MARKETING FEES	.00	.00	.00	
8250-10 TRAVEL	.00	.00	.00	
8255-10 U.S. EXCHANGE	.00	.00	.00	
			· - •	

n 4
Page 4

ANALYTICAL REVIEW CODES - AVAILABLE

To print a list of available analytical review codes type 4 and press — Enter. A report similar to the following will be created.

31/07/87	POLYI	MATHIC COMPUTER PRODUCTS LIMITED Analytical Review Grouping List of Available Codes	RMFSR084 1.0
Code	Description		
AAC	Accounts receivable		
AAA	Other quick assets		
AAD	Inventory		
AAE	Other non-quick assets		
AAP	Investments - non-current		
AAI	Notes and contracts receivable		
ACA	Land		
ACB	Cost - Depreciable assets		
ACZ	Accumulated depreciation		
ACX	Non-depreciable property & equipment		
AEA	Other assets		
DAB	Accounts Payable		
DAA	Notes payable - current		
DAX	Current maturities on L-T-D		
DAC	Accrued expenses		
DAZ	Other current liabilities		
DDA	Long term debt - non-current portion		
DDZ	Other liabilities - non-current		
DJB	Capital stock		
DJC	Additional paid in capital		
DJJ	Retained earnings		
DJZ	Other equity accounts		
GAA	Credit sales		
GAZ	Sales - other(if credit sales not used)		
GAX	Miscellaneous income		
IAA	Cost of goods sold		
UAB	Operations and G & A		
UAZ	Depreciation		
UAX	Repairs and maintenance		
GAW	Interest income		
UAD	Interest expense		
VAA	Income taxes		
UAF	Other expenses		
DJX	Dividends		
???	Market price per share		
???	Number of outstanding shares		
		End of Report	

ANALYTICAL REVIEW RATIOS

P.C.P.L RN	General Ledger Reports	TLGLP20 5.17 31/03/93
1 Analytical review codes 2 Analytical review ratios 3 Chart of accounts 4 Financial statements 5 Financial statement codes 6 General journal 7 General journal reprint 8 General ledger 9 General ledger analysis 10 Lead sheets	Run 11 Posting analysis Run 12 Standard journal entries Run 13 Trial balance Run 14 Word processing Run 15 G/L summary by source Run	Run 6 Run Run
	E Enter selection	

Type 2 and press Finter to select Analytical review ratios.

The screen will then appear as follows:

Analytical Re rent Ratio	, , , ,	16 17 18 19 20 21 22 23 24 25	Met Profit Margin Y Asset Turnover Y Sales to Average Working Capital: Y Gross Profit Margin Y Return on Assets Y Financial Leverage Index Y Return on Investment Y Retention Ratio Y Potential Growth Rate Y Price Earnings Ratio N
d Test Ratio	4 4 4 5	17 18 19 20 21 22 23 24 25	Asset Turnover
entory to Working Capital: to Working Capital: g-term Liabilities to W/C: Turnover: s Sales in Receivables: entory Turnover: s Sales in Inventory: rating Cycle Days	4 4 5 5	17 18 19 20 21 22 23 24 25	Asset Turnover
to Working Capital: g-term Liabilities to W/C: Turnover: s Sales in Receivables: entory Turnover: s Sales in Inventory: rating Cycle Days	8 8 8 8 8	18 19 20 21 22 23 24 25	Sales to Average Working Capital: Y Gross Profit Margin Y Return on Assets Y Financial Leverage Index Y Return on Investment Y Retention Ratio Y Potential Growth Rate Y
to Working Capital: g-term Liabilities to W/C: Turnover: s Sales in Receivables: entory Turnover: s Sales in Inventory: rating Cycle Days	8 8 8 8 8	20 21 22 23 24 25	Return on Assets
Turnover: s Sales in Receivables: entory Turnover: s Sales in Inventory: rating Cycle Days	å å å	20 21 22 23 24 25	Return on Assets
Turnover: s Sales in Receivables: entory Turnover: s Sales in Inventory: rating Cycle Days	å å å	22 23 24 25	Return on Investment: Y Retention Ratio: Y Potential Growth Rate: Y
s Sales in Receivables: entory Turnover: s Sales in Inventory: rating Cycle Days	¥ ¥ ¥	23 24 25	Retention Ratio: 9 Potential Growth Rate: 9
s Sales in Inventory: rating Cycle Days	Y Y	24 25	Potential Growth Rate Y
rating Cycle Days	¥	25	
		25	Price Earnings Ratio
rec. expense to Prtu & Eapt .:	**		
ree, emperior to ring a aqpe	Y	26	Dividend Yield Y
un'd Deprec. to Prty & Eqpt .:	¥	27	Fixed Assets to Owner's Equity .: Y
airs & Maint. to Prty & Eqpt :	¥	28	Book Value Per Share
t Ratio:	Y	29	Interest to Income Before Intrst: Y
t to Equity Ratio:	Y	39	Times Interest Earned
ket Price/Share 1994:	.00	32	No. of Shares 1994:
ket Price/Share 1993:	.09	34	No. of Shares 1993:
cessing year BOTH		36	Cut-off date 9/ 3/94
nt ratio data: N			
	t Ratio: t to Equity Ratio: ket Price/Share 1994: ket Price/Share 1993: cessing year: BOTH	ket Price/Share 1993: .60 cessing year BOTH nt ratio data N	t Ratio

Review the following fields and make any desired modifications:

Information	Fields
Market price per share	31 and 33
Number of outstanding shares	32 and 34
Ratio selector is set to Y	all
Processing year	35
Cut-off date	36

To modify any of the fields, type M and press Ferter. The system will prompt you to enter the field number that you want to modify. To permanently change fields 31 through 34, you must modify the company information as outlined in Chapter 11 (page 11-1). Once all the modifications are made, type S and press Ferter to create the report.

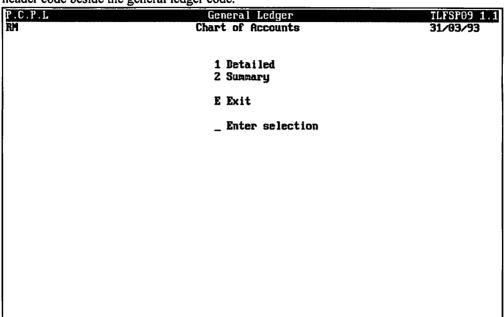
Run date : 03/08/87 13:17:52	EXAMPLE COMPANY LIMITED ANALYTICAL REVIEW RATIOS FEB 28,1987
LIQUIDITY	1987
Current Ratio	9.34
Acid Test Ratio	5.94
Days Sales in Receivables	22.36
Days Sales in Inventory	136.21
Operating Cycle Days	158.57
STABILITY	
Accounts Receivable Turnover	32.64
Inventory to Working Capital	.20
Inventory Turnover	5.36
Accounts Receivable to Working Capital	.05
Long-term Liabilities to Working Capital	.68
Sales to Average Working Capital	3.27
Depreciation Expense to Prty & Eqpt	3.2,
Accumulated Depreciation to Prty & Eqpt	
Debt Ratio	66.00 %
Debt to Equity Ratio	1.94
Interest to Net Income Before Interest	1.94
Times Interest Earned	
Repairs and Maintenance to Prty & Eqpt	
PROFITABILITY	
Net Profit Margin	25.20 %
Gross Profit	33.20 %
Asset Turnover	33.20 4
Return on Assets	68.00 %
Return on Investment	00.00 %
Dividend Yield	
Book Value Per Share	
LEVERAGE	
Financial Leverage Index	2.94
Fixed Assets to Owner's Equity	a. 27
TINGU RESECT TO OWNER & EQUITY	
GROWTH	
	100 00 %
Retention Ratio	100.00 %

Potential Growth Rate

CHART OF ACCOUNTS

CHART OF ACCOUNTS - DETAILED

This procedure allows you to print a summarized or detailed chart of accounts in financial statement sequence. For your convenience, the system also prints the financial statement header code beside the general ledger code.



Type 1 and press Enter to create a detailed chart of accounts.

A report similar to the following will be created:

31/07/87		EX.	AMPLE COMPA Chart of A			EXFSR092 1.0 Page 1
		Auth Code	F/S Code	Review Code	Holding Company	Information
ASSETS			A**H000		-,	
CURRENT ASSETS	S		AA*H000			
Cash			AAA0001	AAA		
1010-10	PETTY CASH					
1020-10 E	BANK - GENERAL ACCOUNT					
1030-10 7	TERM DEPOSITS					
Marketable sed	curities		AAB0001	AAA		
1110-10 8	SHORT-TERM PAPER					
Accounts recei	ivable		AAC0001	AAC		
1201-10	ACCOUNTS RECEIVABLE					
1235-10	ACCRUED INTEREST RECEIVABLE					
1290-10 8	SHARE SUBSCRIPTION RECEIVABLE					
1299-10	ALLOWANCE FOR DOUBTFUL ACCOUNTS					
Prepaid expens	ses		AAE0001	AAE		
1810-10	PREPAID INSURANCE					
1820-10	PREPAID MAINTENANCE CONTRACTS					
FIXED ASSETS			AC*H000			
Office furnitu	ure and equipment		ACA0001	ACB		
2020-10 1	FURNITURE & FIXTURES					
Computer equip	pment		ACB0001	ACB		
2010-10	COMPUTER HARDWARE-DEVELOPMENT					
2015-10	COMPUTER HARDWARE-SERVICE BUREAU					
2030-10	MODEMS					
Less:accumula	ted depreciation		ACZ0001	ACZ		
2210-10	COMPUTER HARDWARE-DEVELOPMENT					
2215-10	COMPUTER HARDWARE-SERVICE BUREAU					
2220-10	FURNITURE & FIXTURES					
2230-10						
	AMORTIZATION-SOFTWARE					
OTHER ASSETS			AE*H000			
Deferred and			AEA0001	AEA		
	RESEARCH AND DEVELOPMENT					
	APPLICATION SOFTWARE					
2430-10	MARKETING COSTS					

31/07/87	EX	AMPLE COMPAN Chart of Ad)	EXFSR092 1.0 Page 2
	Auth Code	F/S Code	Review Code	Holding C	ompany Information Description
LIABILITIES		D**H000		-,	
CURRENT LIABILITIES		DA*H000			
Bank indebtedness		DAA0001	DAA		
3010-10 BANK INDEBTEDNESS					
3020-10 CURRENT MATURITIES-LONG-TERM DEBT					
Accounts payable		DAB0001	DAB		
3111-10 ACCOUNTS PAYABLE					
3115-10 PROVINCIAL SALES TAX					
3210-10 YEAR END ACCRUALS					
Corporate income tax		DAE0001	DAZ		
3410-10 FEDERAL CORPORATION TAX					
3420-10 PROVINCIAL CORPORATION TAX					
3430-10 DEFERRED INCOME TAX					
Deferred income		DAF0001	DDZ		
3510-10 DEFERRED LICENSE REVENUE					
3590-10 CUSTOMER DEPOSITS					
LONG-TERM DEBT		DD*H000			
Bank and other loans		DDA0001	DDA		
3610-10 BANK LOANS - LONG TERM					
SHAREHOLDERS' EQUITY		DJ*H000			
Share capital		DJB0001	DJB		
3910-10 CAPITAL STOCK-PREFERRED					
3930-10 CAPITAL STOCK-COMMON					
Contributed surplus		DJC0001	DJC		
3920-10 CONTRIBUTED SURPLUS					
Retained earnings		DJJ0001	DJJ		
3950-10 RETAINED EARNINGS					
3999-10 YEAR-TO-DATE EARNINGS					

31/07/87	EX.	AMPLE COMPAN Chart of Ac		EXFSR092 1.0 Page 3
	Auth Code	F/S Code	Review Code	Holding Company Information G/L code Description
REVENUE		G**H000		
Sale of hardware		GAB0001	GAA	
4700-10 SALES				
COST OF SALES		GD*H000		
Hardware and software		GDA0001	IAA	
5700-10 INVENTORY, BEGINNING OF YEAR				
5705-10 PURCHASES				
5710-10 INVENTORY, END OF YEAR				
EXPENSES		I**H000		
General and administrative		IAA0001	UAB	
8138-10 SECURITY SERVICE				
8142-10 COURIER SERVICE				
8150-10 PHOTOCOPYING				
8160-10 LEGAL FEES				
8170-10 BANK INTEREST				
8175-10 BANK SERVICE CHARGES				
8180-10 OFFICE & GENERAL				
8185-10 STATIONERY				
8190-10 COMPUTER PAPER				
8255-10 U.S. EXCHANGE				
9000-10 RECOVERABLE COSTS				
Equipment operating costs		IAA0003	UAB	
8100-10 COMPUTER RENTAL				
8105-10 DISK PACKS				
8115-10 EQUIPMENT MAINTENANCE				
8135-10 HALON GAS SYSTEM				
8240-10 INSURANCE-EQUIPMENT				
8290-10 MISCELLANEOUS OPERATING				
Personnel		IAA0005	UAB	
8130-10 CONSULTING FEES				
8145-10 SECRETARIAL				
8163-10 LIFE INSURANCE				
8200-10 KEYPUNCHING FEES		******	****	
Facilities		IAA0007	UAB	
8015-10 COMMUNICATION LINE RENTAL 8140-10 TELEPHONE				
8146-10 OFFICE RENT				
Marketing		IAA0009	UAB	
8165-10 ENTERTAINMENT & PROMOTION		IANOUU	OAD	
8245-10 MARKETING FEES				
8250-10 TRAVEL				
9030-10 YELLOW PAGE ADVERTISING				
9050-10 MARKETING COSTS				
9055-10 TYPESETTING COSTS				
9060-10 BINDERS				
9070-10 POSTAGE-DIRECT MAIL				
9075-10 SOFTWARE REVIEW FEES				
Program development aids		IAA0011	UAB	
8210-10 COMPUTER SOFTWARE				
Depreciation and amortization		IAZ0003	UAZ	
9990-10 DEPRECIATION & AMORTIZATION				
Income taxes		UAA0001	VAA	
9900-10 INCOME TAXES		•		

CHART OF ACCOUNTS - SUMMARIZED

A sample summarized chart of accounts is as follows:

31/07/87		EX	AMPLE COMPA		D	EXFSR092 1.0
			Chart of A	ccounts		Page 1
		Auth Code	F/S Code	Review Code	Holding Company	y Information Cription
ASSETS		COUL	A**H000	Code	G/L Code Desi	ription
CURRENT ASS	ETS		AA*H000			
Cash			AAA0001	AAA		
1010	PETTY CASH					
1020	BANK - GENERAL ACCOUNT					
1030	TERM DEPOSITS					
Marketable	securities		AAB0001	AAA		
1110	SHORT-TERM PAPER					
Accounts re	ceivable		AAC0001	AAC		
1201	ACCOUNTS RECEIVABLE					
1235	ACCRUED INTEREST RECEIVABLE					
1290	SHARE SUBSCRIPTION RECEIVABLE					
1299	ALLOWANCE FOR DOUBTFUL ACCOUNTS					
Prepaid exp	enses		AAE0001	AAE		
1810	PREPAID INSURANCE					
1820	PREPAID MAINTENANCE CONTRACTS					
FIXED ASSET	S		AC*H000			
Office furn	iture and equipment		ACA0001	ACB		
2020	FURNITURE & FIXTURES					
Computer eq	uipment		ACB0001	ACB		
2010	COMPUTER HARDWARE-DEVELOPMENT					
2015	COMPUTER HARDWARE-SERVICE BUREAU					
2030	MODEMS					
Less:accumu	lated depreciation		ACZ0001	ACZ		
2210	COMPUTER HARDWARE-DEVELOPMENT					
2215	COMPUTER HARDWARE-SERVICE BUREAU					
2220	FURNITURE & FIXTURES					
2230	MODEMS					
2290	AMORTIZATION-SOFTWARE					
OTHER ASSET	_		AE*H000			
Deferred an	d other costs		AEA0001	AEA		
2410	RESEARCH AND DEVELOPMENT					
2420	APPLICATION SOFTWARE					
2430	MARKETING COSTS					

31/07/87		EX	AMPLE COMPAN)	EXFSR092 1.0 Page 2
		Auth Code	F/S Code	Review Code	Holding G/L code	Information ription
LIABILITIES			D**H000			
CURRENT LIA	BILITIES		DA*H000			
Bank indebte			DAA0001	DAA		
3010	BANK INDEBTEDNESS					
3020	CURRENT MATURITIES-LONG-TERM DEBT					
Accounts pay	-		DAB0001	DAB		
3111	ACCOUNTS PAYABLE					
3115	PROVINCIAL SALES TAX					
3210	YEAR END ACCRUALS					
Corporate in	ncome tax		DAE0001	DAZ		
3410	FEDERAL CORPORATION TAX					
3420	PROVINCIAL CORPORATION TAX					
3430	DEFERRED INCOME TAX					
Deferred in	come		DAF0001	DDZ		
3510	DEFERRED LICENSE REVENUE					
3590	CUSTOMER DEPOSITS					
LONG-TERM D			DD+H000			
Bank and otl			DDA0001	DDA		
3610	BANK LOANS - LONG TERM					
SHAREHOLDERS	-		DJ*H000			
Share capita			DJB0001	DJВ		
3910	CAPITAL STOCK-PREFERRED			•		
3930	CAPITAL STOCK-COMMON					
Contributed	-		DJC0001	DJC		
3920	CONTRIBUTED SURPLUS					
Retained ea:	_		DJJ0001	DJJ		
3950	RETAINED EARNINGS					
3999	YEAR-TO-DATE EARNINGS					

EXAMPLE COMPANY LIMITED 31/07/87 EXFSR092 1.0 Chart of Accounts Page Auth F/S Code Review Holding Company Information Code Code G/L code Description REVENUE G**H000 Sale of hardware GAB0001 GAA 4700 SALES GD*H000 COST OF SALES GDA0001 Hardware and software IAA INVENTORY, BEGINNING OF YEAR 5700 5705 PURCHASES 5710 INVENTORY, END OF YEAR I**H000 EXPENSES IAA0001 UAB General and administrative 8138 SECURITY SERVICE 8142 COURIER SERVICE 8150 PHOTOCOPYING LEGAL FEES 8160 8170 BANK INTEREST BANK SERVICE CHARGES 8175 8180 OFFICE & GENERAL STATIONERY 8185 COMPUTER PAPER **B190** 8255 U.S. EXCHANGE RECOVERABLE COSTS 9000 UAB Equipment operating costs IAA0003 8100 COMPUTER RENTAL 8105 DISK PACKS EQUIPMENT MAINTENANCE 8115 8135 HALON GAS SYSTEM 8240 INSURANCE-EQUIPMENT 8290 MISCELLANEOUS OPERATING Personnel IAA0005 UAB CONSULTING FEES 8130 8145 SECRETARIAL 8163 LIFE INSURANCE 8200 KEYPUNCHING FEES **Facilities** IAA0007 UAB 8015 COMMUNICATION LINE RENTAL 8140 TELEPHONE 8146 OFFICE RENT Marketing IAA0009 HAR ENTERTAINMENT & PROMOTION 8165 MARKETING FEES 8245 8250 TRAVEL YELLOW PAGE ADVERTISING 9030 9050 MARKETING COSTS 9055 TYPESETTING COSTS 9060 BINDERS POSTAGE-DIRECT MAIL 9070 SOFTWARE REVIEW FEES 9075 IAA0011 HAII Program development aids 8210 COMPUTER SOFTWARE Depreciation and amortization IAZ0003 UAZ DEPRECIATION & AMORTIZATION 9990

UAA0001

VAA

INCOME TAXES

Income taxes 9900

FINANCIAL STATEMENTS

To produce an updated financial statement you must:

- 1. Spool the general journal (page 7-43).
- 2. Spool the trial balance (page 7-73).
- 3. Spool one of the financial statement options (page 7-21).
- If you have not closed the prior year you can only get a cumulative year to date balance for the current year by selecting Option 10 or 13 from the financial statements menu.

P.C.P.L	General Ledger Reports	TLGLP20 5.17 31/03/93
1 Analytical review codes 2 Analytical review ratios 3 Chart of accounts 4 Financial statements 5 Financial statement codes 6 General journal 7 General journal reprint 8 General ledger 9 General ledger 10 Lead sheets	Run 11 Posting analysis Run 12 Standard journal entries Run 13 Trial balance Run 14 Word processing Run 15 G/L summary by source Run Run Run Run Run Run Run Run S System status E Exit	Run 6 Run Run
	E Enter selection	

Type 4 and press Enter to select Financial statements.

The screen will appear as follows:

```
General Ledger
P.C.P.L
                                                                    TLFSP04 7.22
                             Financial Statements
                                                                        31/03/93
Cutoff date: MAR 01/93
                                                             Year end: FEB 2B/94
1 Current year
2 Current year
                  + Prior year
 3 Current year
                 + Current year budget
 4 Current year
                 + Prior year
                                + Current year budget
5 Current year
                 + Prior year
                                 + Prior year budget
                                + Budget for both years
6 Current year
                 + Prior year
 7 Current period + Current year
B Current period + Current year + Current budget
 9 Current period + Current year + Current budget + Prior year
10 Current period + Current year + Prior year
11 Current period + Current year + Adjustments column
12 Prior year
13 Current year
                  + Prior year
                                + 2 year's prior
14 Prior year
                  + 2 year's prior
15 Monthly Financial Statements
E Exit
E Enter selection
```

FINANCIAL STATEMENTS - AVAILABLE FORMATS

The various draft financial statement formats available are as follows:

Ρ.0	O.P.L	General Ledger		TLF	SP04	7.22
RM.	•	Financial Statements				/03/93
Cut	toff date: MAR 01/93		Year	end:	FEB	28/94
	Current year					
2	Current year + Prior y	ear				
3	Current year + Current	year budget				
4	Current year + Prior y	ear + Current year budget				
5	Current year + Prior y	ear + Prior year budget				
		ear + Budget for both years				
	Current period + Current					
	Current period + Current					
		: year + Current budget + Prior !	year			
	Current period + Current					
11	Current period + Current	year + Adjustments column				
12	Prior year					
	Current year + Prior y					
	Prior year + 2 year					
15	Monthly Financial States	ents				
E	Exit					
E	Enter selection					
-	2					
1						
1						

To select one of the preprogrammed formats type the corresponding number and press (+-Enter).

FINANCIAL STATEMENTS - OPTIONS

The various print options for printing each of the preprogrammed financial statements formats are as follows:

P.C.P.L	General Ledger TLFSP04 7.22 Financial Statements 31/93/93
Cutoff date:	
	1 Reports to process
	Select: Start Todify Options Exit

If you select the *Options* function, the system will display a submenu of functions allowing you to display general ledger system and company information or perform lookups on G/L codes and F/S codes.

1. Reports to process

- C Consolidated
- Single division
- Multiple divisions with or without consolidations

2. Include ratios for income statement

- The system will calculate ratios commencing with the general ledger account which has the first revenue financial statement code. You may look up the current code using option 98 in the General Ledger subsystem menu.
- N If you do not with ratios to be computed for income statement items.

3. Summary statements

- If you wish to print summarized as well as detailed financial statements.
- N If you want only detailed financial statements

4. Round

- If you wish all financial statement amounts to be rounded to the nearest dollar.
- N If you wish all financial statement amounts to be printed with two decimals.

5. Minus key in front of amounts

If you wish the minus sign to appear in front of the numbers.

If you wish commas in the numbers then you **must** answer this question with a N and the round option with a Y.

6. Create structured ASCII

The system will generate a preformatted file which can then be input into many out a popular spreadsheet, word processing and database packages. The system will write file with the company initials followed by FSF041.SPD.

Call your Polymathic representative for details regarding micro computer packages which may be used in conjunction with the General Ledger System.

7. Print zero account balances

- Prints all accounts in the financial statements regardless of whether the account balance is zero or not.
- N Prints only those accounts with balances.

8. Show NET change figures

- Computes the net difference between the current year's balance and the prior year's balance.
- Net difference between two year's balances is not computed.

9. Show budget variance figures

- Y Computes the difference between the actual and budget amounts.
- N Variance between budget and actual is not computed.

FINANCIAL STATEMENTS - SUMMARY

A sample summarized financial statement is as follows:

EXAMPLE COMPANY LIMITED

RALANCE SH	PPT

	үүүү	YYYY	үүүү
ASSETS			
CURRENT ASSETS			
Cash	.00	.00	.00
Marketable securities	.00	.00	.00
Accounts receivable	.00	.00	.00
Prepaid expenses	.00	.00	.00
•			
	.00	.00	.00
FIXED ASSETS			
Office furniture and equipment	.00	.00	.00
Computer equipment	.00	.00	.00
Less:accumulated depreciation	.00	.00	.00
-			
	.00	.00	.00
OTHER ASSETS			
Deferred and other costs	.00	.00	.00
	.00	.00	.00
	.00	.00	.00
	******	2000222222	===========

EXAMPLE COMPANY LIMITED BALANCE SHEET

LIABILITIES			
CURRENT LIABILITIES			
Bank indebtedness	.00	.00	.00
Accounts payable	.00	.00	.00
Corporate income tax	.00	.00	.00
Deferred income	.00	.00	.00
Deletied income	.00	.00	.00
	.00	.00	.00
	.00	.00	.00
LONG-TERM DEBT			
Bank and other loans	.00	.00	.00
	.00	.00	.00
SHAREHOLDERS' EQUITY			
Share capital	.00	.00	.00
Contributed surplus	.00	.00	.00
Retained earnings	.00	.00	.00
_			
	.00	.00	.00

	.00	.00	.00
	==========	*********	=======================================

EXAMPLE COMPANY LIMITED INCOME STATEMENT

As at MMM DD/YY	For the period beginning MMM DD,YYYY and ending MMM DD,YYYY	i *	For the period beginning MMM DD, YYYY and ending MMM DD, YYYY	F %	For the period beginning MMM DD, YYYY and ending MMM DD, YYYY	¥
REVENUE						
Sale of hardware	.00	.00	.00	.00	.00	.00
	.00	.00	.00	.00	.00	.00
COST OF SALES						
Hardware and software	.00	.00	.00	.00	.00	.00
	.00	.00	.00	.00	.00	.00
GROSS PROFIT	.00	.00	.00	.00	.00	.00
EXPENSES						
General and administrative Equipment operating costs Personnel Facilities Marketing Program development aids Depreciation and amortization	.00	.00	.00	.00	.00	.00
NET INCOME BEFORE INCOME TAXES	.00	.00	.00	.00	.00	.00
Income taxes	.00	.00	.00	.00	.00	.00
	.00	.00	.00	.00	.00	.00
NET INCOME	.00	.00	.00	.00	.00	.00

FINANCIAL STATEMENTS - DETAILED

A sample detailed financial statement is as follows:

Run date : MMM DD/YY	EXAM	PLE COMPANY LIMITED		Page	1
DRAFT FINANCIAL STATEMENTS - CONSOLIDATED As at MMM DD/YY	For the period	For the period	For the period		
AS AL MMI DD/II	beginning	beginning	beginning		
	MMM DD, YYYY	MMM DD, YYYY	MMM DD, YYYY		
	and ending	and ending	and ending		
	MMM DD, YYYY	MMM DD, YYYY	MMM DD, YYYY		
ASSETS	,	22,1111	144. 55,1111		
CURRENT ASSETS					
Cash					
1010 PETTY CASH	.00	.00	.00		
1020 BANK - GENERAL ACCOUNT	.00	.00	.00		
1030 TERM DEPOSITS	.00	.00	.00		
	.00	.00	.00		
Marketable securities					
1110 SHORT-TERM PAPER	.00	.00	.00		
	.00	.00	.00		
Accounts receivable					
1201 ACCOUNTS RECEIVABLE	.00	.00	.00		
1235 ACCRUED INTEREST RECEIVABLE	.00	.00	.00		
1290 SHARE SUBSCRIPTION RECEIVABLE	.00	.00	.00		
1299 ALLOWANCE FOR DOUBTFUL ACCOUNTS	.00	.00	.00		
	.00	.00	.00		
Prepaid expenses					
1810 PREPAID INSURANCE	.00	.00	.00		
1820 PREPAID MAINTENANCE CONTRACTS	.00	.00	.00		
	.00	.00	.00		
	.00	.00	.00		
FIXED ASSETS					
Office furniture and equipment	غغ				
2020 FURNITURE & FIXTURES	.00	.00	.00		
	.00	.00	.00		

Run date : MMM DD/YY DRAFT FINANCIAL STATEMENTS - CONSOLIDATED	EXAM	MPLE COMPANY LIMITED		Page	2
As at MMM DD/YY	For the period	For the period	For the period		
	beginning	beginning	beginning		
	MMM DD, YYYY	MMM DD, YYYY	MMM DD, YYYY		
	and ending	and ending	and ending		
	MMM DD, YYYY	MMM DD, YYYY	MMM DD, YYYY		
Computer equipment	,		55,1111		
2010 COMPUTER HARDWARE-DEVELOPMENT	.00	.00	.00		
2015 COMPUTER HARDWARE-SERVICE BUREAU	.00	.00	.00		
2030 MODEMS	.00	.00	.00		
1050 HODELID					
	.00	.00	.00		
Less:accumulated depreciation					
2210 COMPUTER HARDWARE-DEVELOPMENT	.00	.00	.00		
2215 COMPUTER HARDWARE-SERVICE BUREAU	.00	.00	.00		
2220 FURNITURE & FIXTURES	.00	.00	.00		
2230 MODEMS	.00	.00	.00		
2290 AMORTIZATION-SOFTWARE	.00	.00	.00		
DEST INTERESTED SOLUME					
	.00	.00	.00		
	.00	.00	.00		
OTHER ASSETS					
Deferred and other costs					
2410 RESEARCH AND DEVELOPMENT	.00	.00	.00		
2420 APPLICATION SOFTWARE	.00	.00	.00		
2430 MARKETING COSTS	.00	.00	.00		
	.00	.00	.00		
	.00	.00	.00		

0000000000000

Run date : MMM DD/YY DRAFT FINANCIAL STATEMENTS - CONSOLIDATED	EXA	MPLE COMPANY L	IMITED		Page	3
As at MMM DD/YY	For the period beginning MMM DD, YYYY and ending MMM DD, YYYY	and e	_	For the period beginning MMM DD, YYYY and ending MMM DD, YYYY		
LIABILITIES						
CURRENT LIABILITIES						
Bank indebtedness						
3010 BANK INDEBTEDNESS	.00		.00	.00		
3020 CURRENT MATURITIES-LONG-TERM DEBT	.00		.00	.00		
	.00		.00	.00		
Accounts payable						
3111 ACCOUNTS PAYABLE	.00		.00	.00		
3115 PROVINCIAL SALES TAX	.00		.00	.00		
3210 YEAR END ACCRUALS	.00		.00	.00		
	.00		.00	.00		
Corporate income tax						
3410 FEDERAL CORPORATION TAX	.00		.00	.00		
3420 PROVINCIAL CORPORATION TAX	.00		.00	.00		
3430 DEFERRED INCOME TAX	.00		.00	.00		
	.00		.00	.00		
Deferred income						
3510 DEFERRED LICENSE REVENUE	.00		.00	.00		
3590 CUSTOMER DEPOSITS	.00		.00	.00		
	.00		.00	.00		
	.00		.00			
	.00		.00	.00		
LONG-TERM DEBT						
Bank and other loans						
3610 BANK LOANS - LONG TERM	.00		.00	.00		
222 TIM DOMIN DONG THAT	.00					
	.00		.00	.00		
	.00		.00	.00		

Run date : MMM DD/YY DRAFT FINANCIAL STATEMENTS - CONSOLIDATED	EXAMP	Page		
As at MMM DD/YY	For the period beginning MMM DD, YYYY and ending MMM DD, YYYY	-	For the period beginning MMM DD,YYYY and ending MMM DD,YYYY	
SHAREHOLDERS' EQUITY				
Share capital				
3910 CAPITAL STOCK-PREFERRED	.00	.00	.00	
3930 CAPITAL STOCK-COMMON	.00	.00	.00	
	.00	.00	.00	
Contributed surplus				
3920 CONTRIBUTED SURPLUS	.00	.00	.00	
	.00	.00	.00	
Retained earnings				
3950 RETAINED EARNINGS	.00	.00	.00	
3999 YEAR-TO-DATE EARNINGS	.00	.00	.00	
	.00	.00	.00	
	.00	.00	.00	
	.00	.00	.00	
	.00	.00	.00	

Run date : MMM DD/YY DRAFT FINANCIAL STATEMENTS - CONSOLIDATED	EXAMP	LE COM	PANY LIMITED			Page 5
As at MMM DD/YY REVENUE	For the period beginning MMM DD,YYYY and ending MMM DD,YYYY		For the period beginning MMM DD, YYYY and ending MMM DD, YYYY	1 %	For the period beginning MMM DD,YYYY and ending MMM DD,YYYY	ş
Sale of hardware						
4700 SALES	.00	.00	.00	.00	.00	.00
	.00	.00	.00	.00	.00	.00
COST OF SALES Hardware and software	.00	.00	.00	.00	.00	.00
5700 INVENTORY, BEGINNING OF YEAR	.00	.00	.00	.00	.00	.00
5705 PURCHASES	.00	.00	.00	.00	.00	
5710 INVENTORY, END OF YEAR	.00	.00	.00	0,0	.00	
	.00	.00	.00	.00	.00	.00
	.00	.00	.00	.00	.00	.00
GROSS PROFIT	.00	.00	.00	.00	.00	.00

Run date : MMM DD/YY DRAFT FINANCIAL STATEMENTS - CONSOLIDATED	EXAMPLE COMPANY LIMITED						
As at MMM DD/YY	For the period beginning MMM DD,YYYY and ending	F	or the period beginning MMM DD,YYYY and ending	F	or the period beginning MMM DD,YYYY and ending		
	MMM DD, YYYY	ŧ	MMM DD, YYYY	*	_	*	
EXPENSES							
General and administrative							
8138 SECURITY SERVICE	.00	.00	.00	.00	.00	.00	
8142 COURIER SERVICE	.00	.00	.00	.00	.00	.00	
8150 PHOTOCOPYING	.00	.00	.00	.00	.00	.00	
8160 LEGAL FEES	.00	.00	.00	.00	.00	.00	
8170 BANK INTEREST	.00	.00	.00	.00	.00	.00	
8175 BANK SERVICE CHARGES	.00	.00	.00	.00	.00	.00	
8180 OFFICE & GENERAL	.00	.00	.00	.00	.00	.00	
8185 STATIONERY	.00	.00	.00	.00	.00	.00	
8190 COMPUTER PAPER	.00	.00	.00	.00	.00	.00	
8255 U.S. EXCHANGE	.00	.00	.00	.00	.00	.00	
9000 RECOVERABLE COSTS	.00	.00	.00	.00	.00	.00	
	.00	.00	.00	.00	.00	.00	
Equipment operating costs							
8100 COMPUTER RENTAL	.00	.00	.00	.00	.00	.00	
8105 DISK PACKS	.00	.00	.00	.00	.00	.00	
8115 EOUIPMENT MAINTENANCE	.00	.00	.00	.00	.00	.00	
8135 HALON GAS SYSTEM	.00	.00	.00	.00	.00	.00	
8240 INSURANCE-EQUIPMENT	.00	.00	.00	.00	.00	.00	
8290 MISCELLANEOUS OPERATING	.00	.00	.00	.00	.00	.00	
	.00	.00	.00	.00	.00	.00	
Na							
Personnel 8130 CONSULTING FEES	.00	.00	.00	0.0		0.0	
8130 CONSULTING FEES 8145 SECRETARIAL	.00	.00		.00	.00	.00	
8163 LIFE INSURANCE	.00	.00	.00 .00	.00	.00	.00	
8200 KEYPUNCHING FEES	.00	.00	.00	.00	.00	.00 .00	
6200 REIPONCHING FEES	.00	.00		.00	.00	.00	
	.00	.00	.00	.00	.00	.00	
m12141							
Facilities				0.0			
8015 COMMUNICATION LINE RENTAL	.00	.00	.00	.00	.00	.00	
8140 TELEPHONE	.00	.00	.00	.00	.00	.00	
8146 OFFICE RENT	.00	.00	.00	.00	.00	.00	
	.00	.00	.00	.00	.00	.00	

Run date : MMM DD/YY DRAFT FINANCIAL STATEMENTS - CONSOLIDATED	EXAMPLE COMPANY LIMITED					
As at MMM DD/YY	For the period beginning MMM DD, YYYY and ending MMM DD, YYYY	F	or the period beginning MMM DD, YYYY and ending MMM DD, YYYY	F0	or the period beginning MMM DD,YYYY and ending MMM DD,YYYY	\$
Marketing	55,1111	•	55,	•	55,1111	•
8165 ENTERTAINMENT & PROMOTION	.00	.00	.00	.00	.00	.00
8245 MARKETING FEES	.00	.00	.00	.00	.00	.00
8250 TRAVEL	.00	.00	.00	.00	.00	.00
9030 YELLOW PAGE ADVERTISING	.00	.00	.00	.00	.00	.00
9050 MARKETING COSTS	.00	.00	.00	.00	.00	.00
9055 TYPESETTING COSTS	.00	.00	.00	.00	.00	.00
9060 BINDERS	.00	.00	.00	.00	.00	.00
9070 POSTAGE-DIRECT MAIL	.00	.00	.00	.00	.00	.00
9075 SOFTWARE REVIEW FEES	.00	.00	.00	.00	.00	.00
	.00	.00	.00	.00	.00	.00
Program development aids						
8210 COMPUTER SOFTWARE	.00	.00	.00	.00	.00	.00
	.00	.00	.00	.00	.00	.00
Depreciation and amortization						
9990 DEPRECIATION & AMORTIZATION	.00	.00	.00	.00	.00	.00
	.00	.00	.00	.00	.00	.00
	.00	.00	.00	.00	.00	.00

Run date : MMM DD/YY DRAFT FINANCIAL STATEMENTS - CONSOLIDATED	EXAMPLE COMPANY LIMITED					
As at MMM DD/YY	For the period beginning MMM DD, YYYY and ending MMM DD, YYYY	7	For the period beginning MMM DD, YYYY and ending MMM DD, YYYY	3	For the period beginning MMM DD,YYYY and ending MMM DD,YYYY	
NET INCOME BEFORE INCOME TAXES	.00	.00	.00	.00	.00	.00
Income taxes 9900 INCOME TAXES	.00	.00	.00	.00	.00	.00
	.00	.00	.00	.00	.00	.00
	.00	.00	.00	.00	.00	.00
NET INCOME	.00	.00	.00	.00	.00	.00

MONTHLY FINANCIAL STATEMENTS - OPTIONS

The monthly financial statements may be generated for any or all twelve months for the current year or prior year.

P.C.P.L	General Ledger		171	TLFSP14 1.09
RM	Monthly Financial State			MAR 9/94
Signon: MAR 31/93	PRIOR YEAR			08:55:44
Year End Date : Last Month Closed :		-off Date tus of PRIOR		MAR 01/93 CLOSED
PROCESSING OPTIONS: Processing Year Print Ratios Rounding Report format Type (Consolidated)	REPORT OPTIONS I P 1 Current Year I N 1 Prior Year I Y 1 2 Year's Prior I L 1 Current Period I C 1 Current Year Prior Year 2 Year's Prior Prior Year Acci	- financial - financial - financial - financial - financial - budget - budget - budget	[Y] [N]	PRIOR YEAR MAR 91 [Y] APR 91 [Y] MAY 91 [Y] JUN 91 [Y] JUL 91 [Y] AUG 91 [Y] SEP 91 [Y] OCT 91 [Y] MOV 91 [Y] DEC 91 [Y] JAN 92 [Y] FEB 92 [Y]
[_1 Select	: [3]-Start [7]-Mod	ify (<u>ESC</u>)-I	Exit	

Option 7, Process G/L summary in the G/L trial balance report (page 7-73) must be set to Y, when you spool the report in order to generate the data required to print monthly financial statements.

There are four processing options available:

1. Processing Year

This option determines the year. Select one of the following:

- C Current year
- Prior year

The default is C, current year unless only the prior year's trial balance has been run.

2. Print Ratios

This option determines whether or not to print the ratios for the income statement (i.e. revenues and expenses as a percentage of net income). If you type \(\begin{align*} \) to print the ratio's the system will ask you whether or not you want to print the income ratios for the monthly columns.

- Print ratios
- N Suppress printing of ratios. This is the default.

3.	Ro	und	ling

Type Y to round all amounts or N for no rounding. The default is to round all amounts.

4. Report Format

This option will allow you to print the report in portrait mode or landscape mode.

Print report in portrait mode (8 1/2" by 11")

Print report in landscape mode using legal size paper. (14" by 8 1/2")

The default is portrait mode. When printing in portrait mode you must print on wide paper in a small font if you select all twelve months.

The report options are used to select the amount fields for printing. Reply \(\bar{Y}\) to include the field in the report or \(\bar{N}\) to exclude the field from the report.

The prior year accruals option shows the total of all transactions included in the current year's journals with a date equal or prior to the year end date for the prior year.

A sample monthly financial statement follows:

EXAMPLE COMPANY LIMITED INCOME STATEMENT

	FOR THE	YEAR ENDED FEE	RUARY 26, 199	1										
	1991	ACCRUAL/ROUND	KAR 90	APR 90	MAY 90	JUN 90	JUL 90	AUG 90	SEP 90	OCT 90	NOV 90	DEC 90	JAN 91	FEB 91
REVENUE														
Hardware and software	197,087	1	14,110	22,527	40,425	11,928	18,257	6.557	6,087	4,172	12,448	25,020	10,619	22,934
Business software	862	0	112	0	750	•	0	٥	٥	٥	D	0	0	0
Programming fees	1,275	0	75	450	750	٥	0	0	0	٥	0	0	0	0
Consulting	30,225	0	5,150	5,075	5,000	5,000	5,000	5,000	۰	0	0	0	0	0
Investment income	17,307	.0	17,307		0	0	0	0	0	0	0	0	0	0
Other	7,144	(1)	1,008	851	123	1,590	788	554	582	471	185	420	373	0
	253,900	2	37,762	28,903	47,048	18,518	24,045	16,111	6,669	4,643	12,833	25,440	10,992	22,934
COST OF SALES											***************************************			***************************************
Hardware and software	178,130	6,703	6,535	26,059	36,955	17,494	5,872	14,558	4,665	11,066	17,551	13,453	12,893	4,326
	178,130	6,703	6,535	26,059	36,955	17,494	5,872	14,558	4,665	11,066	17,551	13,453	12,693	4,326
GROSS PROFIT	75,770	(6,701)	31,227	2,844	10.093	1,024	18,173	(447)	2,004	(6,423)	(4,718)	11,987	(1,901)	18,608
EXPENSES														
General and administrative	5,938	162	(64)	1,575	1,756	601	287	311	152	128	105	390	529	
Equipment operating costs	(412)		100,	-,-,-	1,.50	(150)	(262)		132	120	103	130	523	:
Personnel	30,000	0	0	ò	3,000	3,000	3,000	3,000	3.000	3,000	3,000	3,000	3,000	3,000
Facilities	1,201	0	0		0	.,	0	855	238	108	3,000	3,000	3,000	3,005
Marketing	111		0	111	0	ò		0			ž	ŏ	ž	
Program development aids	1,350	2,071	(2,070)	524	0	139	150	360	15	ō	99	62		ŏ
	38,180	2,233	(2,134)	2,210	4,756	3,590	3,175	4,526	3,405	3,236	3,204	3,452	3,529	3,006
	38,188	2,233	(2,134)	2,210	4,756	3,590	3,175	4,526	3,405	3,236	3,204	3,452	1,529	3,006
							· · · · · · · · · · · · · · · · · · ·		••••••					
INCOME BEFORE INCOME TAXES	37,582	(8,934)	33,361	634	5,337	(2,566)	14,998	[6,973]	(1,401)	(9,659)	(7,922)	8,535	(5,430)	15,602

FINANCIAL STATEMENT CODES

P.C.P.L RM	General Ledger Reports	TLGLP20 5.17 31/03/93
1 Analytical review codes 2 Analytical review ratios 3 Chart of accounts 4 Financial statement codes 5 Financial statement codes 6 General journal 7 General journal reprint 8 General ledger 9 General ledger 10 Lead sheets	Run 11 Posting analysis Run 12 Standard journal entries Run 13 Trial balance Run 14 Word processing Run 15 G/L summary by source Run	Run 6 Run Run
	E Enter selection	

Type 5 and press Enter to select Financial statement codes.

The screen will appear as follows:

lo c p r	Caralla de la companya de la company	MI CODOC
P.C.P.L	General Leager	TLFSPO6 1.3
RM	Financial Statement Codes	31/03/93
	4 Pinneis Otstanant Hariana	
	1 Financial Statement Headers	
	2 Analytical Review Headers	
	E Exit	
	E EXIC	
	E Enter selection	
İ		
L		

FINANCIAL STATEMENT HEADERS

Type 1 and press Financial statement headers. A sample financial statement header report is as follows:

31/07/	87		EXAMPLE COMPANY LIMITED EXFSR061 1.0 Financial Statement Codes Page 1
AREA	TYPE	SEQUENCE	· · · · · · · · · · · · · · · · · · ·
A**	н	0000	ASSETS
A**	T	0000	
AA*	н	0000	CURRENT ASSETS
AA*	T	0000	
AAA	н	0001	
AAB	H		Marketable securities
AAC	H		Accounts receivable
AAD	H		Due from affiliates
AAE	H		Prepaid expenses
AAF	H	0001	Investments
AC*	H	0000	FIXED ASSETS
AC*	T	0000	
ACA	H	0001	Office furniture and equipment
ACB	H	0001	Computer equipment
ACC	H		Leasehold improvements
ACZ	H	0001	Less:accumulated depreciation
AE*	H	0000	OTHER ASSETS
AE*	T	0000	
AEA	Н	0001	Deferred and other costs
D**	H	0000	LIABILITIES
D**	T	0000	
DA*	H	0000	CURRENT LIABILITIES
DA*	T	0000	
DAA	H		Bank indebtedness
DAB	H	0001	
DAE	H		Corporate income tax
DAF	H	0001	Deferred income
DD*	H		LONG-TERM DEBT
DD*	T	0000	
DDA	H	0001	Bank and other loans
DJ*	H	0000	SHAREHOLDERS' EQUITY
DJ*	T	0000	
DJA	H	0001	
DJB	H	0001	and the state of t
DJC	H	0001	
DJJ	H	0001	Retained earnings
G**	H	0000	REVENUE
G**	T	0000	GROSS PROFIT
GA*	т	0000	
GAB	H	0001	Sale of hardware
GD*	н	0000	COST OF SALES

31/07/	87		EXAMPLE COMPANY LIMITED EXFSR061 1.0 Financial Statement Codes Page 2
AREA	TYPE	SEQUENCE	
GD*	T	0000	
GDA	н	0001	Hardware and software
наа	т	0001	
HAH	Ť	0001	
HAN	Ť	0001	
I**	H	0000	EXPENSES
I**	T	0000	
IAA	н	0001	General and administrative
IAA	H	0003	Equipment operating costs
IAA	H	0005	Personnel
IAA	H	0007	Facilities
IAA	H	0009	Marketing
IAA	H	0011	Program development aids
IAA	H	0013	Security
IAZ	H	0001	Interest
IAZ	H	0003	Depreciation and amortization
IAZ	T	0001	
IAZ	T	0003	
U**	н	0000	
UAA	н	0001	Income taxes
	End o	of Report	

ANALYTICAL REVIEW HEADERS

Type 2 and press Finter to select Analytical review headers. A sample analytical review header report follows:

31/07/	87		EXAMPLE COMPANY LIMITED	EXFSR062 1.0
			Analytical Review Codes	Page 1
AREA	TYPE	SEQUENCE	TITLE	
AAA	R	0001	Other Quick Assets	
AAC	R	0001	Accounts Recevable	
AAD	R	0001	Inventory	
AAE	R	0001	Other Non-Quick Assets	
AAF	R	0001	Investments - non-current	
AAI	R	0001	Notes and contracts receivable	
ACA	R	0001	Land	
ACB	R	0001	Cost - Depreciable Assets	
ACX	R	0001		
ACZ	R	0001	Accumulated Depreciation	
AEA	R	0001	Other Assets	
DAA	R	0001	Notes Payable - Current	
DAB	R		Accounts Payable	
DAC	R		Accrued expenses	
DAX	R	0001	Current maturities on L-T-D	
DAZ	R	0001	Other Current Liabilities	
DDA	R	0001	Long Term Debt - Non-current part	
DDZ	R		Other Liabilities - Non-Current	
DJB	R		Capital Stock	
DJC	R		Additional Paid in Capital	
DJJ	R		Retained Earnings	
DJX	R	0001		
DJZ	R	0001	Other equity accounts	
GAA	R	0001	Credit Sales	
GAW	R	0001	Interest income	
GAX	R	0001	Miscellaneous income	
GAZ	R	0001	Sales-other(credit sales not used)	
IAA	R	0001	Cost of Goods Sold	
UAB	R	0001	Operations and G & A	
UAD	R	0001	Interest expenses	
UAF	R	0001	Other expenses	
XAU	R	0001	Repairs and maintenance	
UAZ	R	0001	Depreciation	
VAA	R	0001	Income Taxes	
	End o	of Report		

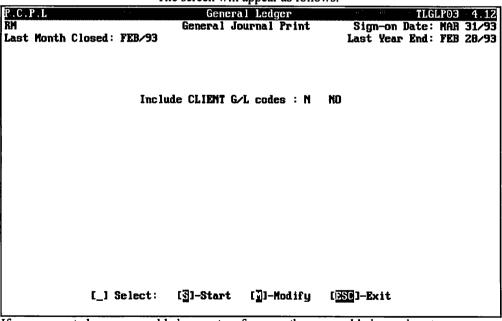
GENERAL JOURNAL

This procedure reports all journal entries entered after the last printing of this report. You must spool this report before you spool financial statements.

P.C.P.L	General Ledger	TLGLP20 5.17
1 Analytical review codes 2 Analytical review ratios 3 Chart of accounts 4 Financial statements 5 Financial statement codes	Reports Run 11 Posting analysis Run 12 Standard journal entries Run 13 Trial balance Run 14 Word processing	31/03/93 Run 6 Run Run
6 General journal 7 General journal reprint 8 General ledger 9 General ledger analysis 10 Lead sheets	Run 15 G/L summary by source Run Run Run Run Run Run Run S System status E Exit	Run
	E Enter selection	

Type 6 and press Enter to select General journal.

The screen will appear as follows:



If you converted your general ledger system from another general ledger subsystem you can include the general ledger code from the old system on the General Journal report by modifying Include CLIENT G/L code to Yes. This field will only appear on the screen if the Client G/L master is present.

Type S and press FERIFI

P.C.P.L General Ledger TIGLP03 4.12
RM General Journal Print Sign-on Date: MAR 31/93
Last Month Closed: FEB/93 Last Year End: FEB 28/93

Include CLIENT G/L codes: N ND

[_] Select YEAR: [_]-Previous [__] - Exit

Type © to spool current year journal entries or P to spool journal entries made for the previous year.

A sample general journal report follows:

DATE 30/06/1987	EXAM	PLE COMPA	ANY LIMITED			BXGLR03 3.6
Run date: 15/ 7/87	EXAM G E N E		PAGE 1			
PATERY DATE MONGUED #	TAMBLE DECEMBERS	a	A. DOGGOTTON	DR AMOUNT	CD XMOIDE	SUBLEDGER ACCT
ENIKI DAIB VOOCHBR #	CLOSING ENTRIES	du cods	GL DESCRIPTION	DR AMOUNT	CR AMOUNT	SUBLEDGER ACCT
28/ 2/87 C0287	CLOSING ENTRIES	4215-10	IBM DOS 2.1	.00		6
28/ 2/87 C0287	CLOSING ENTRIES	4216-10	RAM CHIPS - 256K	200.00		7
28/ 2/87 C0287	CLOSING ENTRIES	4218-10	CABLE - PRINTER	.00		8
28/ 2/87 C0287	CLOSING ENTRIES	4237-10	THE NORTON UTILITIES	105.00		9
28/ 2/87 C0287	CLOSING ENTRIES	4367-10	BROTHER M 1509	.00		10
28/ 2/87 C0287	CLOSING ENTRIES	4516-10	PORTABLE - MODEL III	11396.00		11
28/ 2/87 C0287	CLOSING ENTRIES	4587-10	PCD CLOCK & SERIAL C	158.00		12
28/ 2/87 C0287	CLOSING ENTRIES	4592-10	SIGNALMAN 2400 BAUD	1190.00		13
28/ 2/87 C0287	CLOSING ENTRIES	4607-10	SIGNALMAN 1200 BAUD	.00		14
28/ 2/87 C0287	CLOSING ENTRIES	4611-10	CARBON COPY	225.00		15
28/ 2/87 C0287	CLOSING ENTRIES	4620-10	COMPLAINT MANAGEMENT	5500.00	127.00	16 17
28/ 2/87 C0287 28/ 2/87 C0287	CLOSING ENTRIES	4622-10	DCC CONSTRUCTION COS	1500 00	127.00	18
28/ 2/87 C0287	CLOSING ENTRIES	4624-10	DISCOUNTE - DET	1300.00 E1 16		19
28/ 2/87 C0287	CLOSING ENTRIES	4910-10	TERM DEDOCTT INTERES	257 34		20
28/ 2/87 C0287	CLOSING ENTRIES	4915-10	PROVINCIAL SALES TAY	16 22		21
28/ 2/87 C0287	CLOSING ENTRIES	5516-10	MODRI III - 1 360K.		8759.50	22
28/ 2/87 C0287	CLOSING ENTRIES	5587-10	PC CLOCK & SERIAL CA		75.00	23
28/ 2/87 C0287	CLOSING ENTRIES	5592-10	SIGNALMAN 2400 BAUD		533.00	24
28/ 2/87 C0287	CLOSING ENTRIES	8130-10	CONSULTING FEES		1175.00	25
28/ 2/87 C0287	CLOSING ENTRIES	8170-10	BANK INTEREST		33.46	26
28/ 2/87 C0287	CLOSING ENTRIES	8175-10	BANK SERVICE CHARGES		296.23	27
28/ 2/87 C0287	CLOSING ENTRIES	8180-10	OFFICE & GENERAL		744.97	28
28/ 2/87 C0287	CLOSING ENTRIES	8210-10	COMPUTER SOFTWARE		25.00	29
28/ 2/87 C0287	CLOSING ENTRIES	9050-10	MARKETING COSTS		161.40	30
28/ 2/87 C0287	CLOSING ENTRY TO RETAINED BARNINGS	3999-10	YEAR TO DATE PROFIT		8668.15	31
28/ 2/87 C0287	CLOSING ENTRIES	4515-20	PORTABLE - MODEL II PORTABLE - MODEL IV OTHER PLOPPY DRIVE MODEL II - 2 FLOPPIE PC PORTABLE 1 360K, OTHER TELEPHONE STATIONERY MARKETING COSTS	2299.00		32
28/ 2/87 C0287	CLOSING ENTRIES	4599-20	PORTABLE - MODEL IV	2949.00		33
28/ 2/87 C0287	CLOSING ENTRIES	4900-20	OTHER	199.00		34
28/ 2/87 C0287	CLOSING ENTRIES	5316-20	FLOPPY DRIVE		162.50	35
28/ 2/87 C0287	CLOSING ENTRIES	5515-20	MODEL II - 2 FLOPPIE		1670.25	36
28/ 2/87 C0287	CLOSING ENTRIES	5599-20	PC PORTABLE 1 360K,		2357.75	37
28/ 2/87 C0287	CLOSING ENTRIES	5900-20	OTHER		110.29	38
28/ 2/87 C0287	CLOSING ENTRIES	8140~20	TELEPHONE		15.94	39
28/ 2/87 C0287	CLOSING ENTRIES	8185-20	STATIONERY		1839.62	40
28/ 2/87 C0287	CLOSING ENTRIES CLOSING ENTRY TO RETAINED EARNINGS	9050-20	MARKETING COSTS	2212 06	1503.71	41 42
28/ 2/87 C0287 28/ 2/87 C0287	CLOSING BNIRI TO RETAINED EARNINGS	4316-30	PLODDY DRIVE	2213.00		42
28/ 2/87 C0287	CLOSING ENTRIES	4510-30	PECTA DITIE CLOCK C	162.30		44
28/ 2/87 C0287	CLOCING ENTRIES	4500-30	PODTABLE - MODEL II	1670.00		45
28/ 2/87 C0287	CLOCING ENTRIES	4515-30	PORTABLE - MODEL III	20620 75		46
28/ 2/87 C0287	CLOCING BNIRIBS	4570-30	CASE KEABUPD WOMI	1306 25		47
28/ 2/87 C0287	CLOSING ENTRIES	4580-30	PC PORTARIA-HIPGRADE	00		48
28/ 2/87 C0287	CLOSING ENTRIES	4584-30	MODRI, T - 1 PLOPPY 2	1390.00		49
28/ 2/87 C0287	CLOSING ENTRIES	4587-30	PC CLOCK SERIAL CAR	355.00		50
28/ 2/87 C0287	CLOSING ENTRIES	4599-30	PORTABLE - MODEL IV	2357.75		51
28/ 2/87 C0287	CLOSING ENTRIES	4604-30	CARRYING CASE - PC P	60.00		52
28/ 2/87 C0287	CLOSING ENTRIES	4607-30	SIGNALMAN 1200B EXPR	267.00		53
28/ 2/87 C0287	CLOSING ENTRIES	4900-30	OTHER	.00		54
28/ 2/87 C0287	CLOSING ENTRIES	5316-30	FLOPPY DRIVE		130.00	55
28/ 2/87 C0287	CLOSING ENTRIES	5500-30	PCC I/O-PLUS CLOCK &		230.00	56
28/ 2/87 C0287	CLOSING ENTRIES	5515-30	MODEL II - 2 FLOPPIB		1336.00	57
28/ 2/87 C0287	CLOSING ENTRIES CLOSING ENTRIE	5516-30	MODEL III - 1 360K,		26940.00	58
28/ 2/87 C0287	CLOSING ENTRIES	5579-30	MARKETING COSTS YEAR TO DATE PROFIT PLOPPY DRIVE PC I/O PLUS CLOCK & PORTABLE - MODEL II PORTABLE - MODEL III CASE, KEYBOARD, MONI PC PORTABLE-UPGRADE MODEL I - 1 PLOPPY 2 PC CLOCK SERIAL CAR PORTABLE - MODEL IV CARRYING CASE - PC P SIGNALMAN 1200B EXPR OTHER PLOPPY DRIVE PCC I/O-PLUS CLOCK & MODEL II - 2 PLOPPIE MODEL III - 1 360K, CASE, KEYBOARD, MONI		1575.00	59

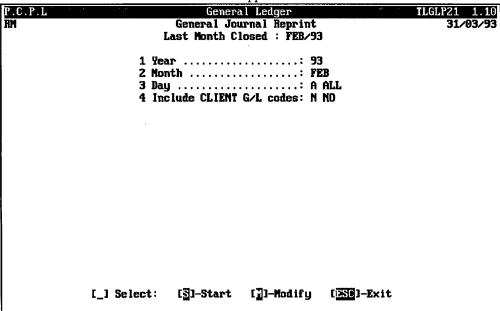
GENERAL JOURNAL REPRINT

This procedure allows you to reprint any previously printed General Journal for any month or day for which the general journal files are on disk or diskette. The heading on the general journal report contains the word **reprinted** to indicate that it is not the original copy.

P.C.P.L	General Ledger	TLGLP20 5.17
1 Analytical review codes 2 Analytical review ratios 3 Chart of accounts 4 Financial statements 5 Financial statement codes 6 General journal	Reports Run 11 Posting analysis Run 12 Standard journal entries Run 13 Trial balance Run 14 Word processing Run 15 G/L summary by source Run	31/03/93 Run
7 General journal reprint 8 General ledger 9 General ledger analysis 10 Lead sheets	Run Run Run Run Run Run S System status E Exit E Enter selection	Run
	a alleer selection	

Type 7 and press Finter to select General journal reprint.

The screen will appear as follows:



Modify the year, month and day fields for the journal you want to reprint. To include Client G/L codes from a previous G/L system modify that field to Yes. Once the options are set for the desired reprint type S to start spooling the report.

GENERAL LEDGER

This procedure reports all GL postings in detail, in account sequence. The system sorts the postings into account, date, and source sequence, then prints the report in the same format.

P.C.P.L	General Ledger	TLGLP20 5.17
RM	Reports	31/03/93
1 Analytical review codes 2 Analytical review ratios 3 Chart of accounts 4 Financial statements 5 Financial statement codes 6 General journal 7 General journal reprint 8 General ledger 9 General ledger 10 Lead sheets	Run 11 Posting analysis Run 12 Standard journal entries Run 13 Trial balance Run 14 Word processing Run 15 G/L summary by source Run Run Run Run Run Run Run Run S System status E Exit	Run E 5 Run Run
	E Enter selection	

Type 8 and press Enter to select General ledger.

The screen will appear as follows:

	screen win appear		
P.C.P.L	General Ledg	jer	TLGLP05 2.10
RM	General Ledger I	leport	31/03/93
	CURRENT YEA	R Last Y	ear End: FEB 28/93
			us Year: CLOSED
Start Date: 010393	[MAR 01,1993]		
End Date 310393			
BRANCH Selection: A ALL	t 1881 3171333 .		
G/L Code Selection : A ALL			
ALL COME SELECTION . H. HEL			
1			
[_1 Select:	[3]-Start [7]-	lodify (<u>ESC</u> I–Exi	t
			

The following report options are available:

START/END DATES

The system will default to the start and end date of the current year. You can modify the start and end dates by typing M and selecting the field you want to modify. You can enter your own start and end dates or press F10 to select all current year's data or F9 for all previous year's data. The system will automatically calculate the start and end dates when you select previous year.

If the previous year is OPEN, then the G/L adjustments are included in the report.

BRANCH SELECTION

You can process this report for all branches, selected branches or an individual branch. The F5 lookup feature is available to list all valid branches.

G/L CODE SELECTION

You can process this report for all gl codes, selected codes or an individual code. The F5 lookup feature is available to list all valid gl codes.

A sample general ledger report follows:

		EXAMPLE COMPANY LIMITE	D		Page 1
DATE: 31	/07/87	GENERAL LEDGER REPORT			EXGLR05 2.3
		For the Period MAR 1/87 to J	UL 31/87		
		Entry	Debit	Credit	Ending
GL Code	GL Description	Date Source	e Amount	Amount	Balance
1020-10	GL ACCOUNT DESCRIPTION	31/03/87 CR	3930.11		
		31/03/87 CD		221.62	
		30/04/87 CR	9875.56		
		30/04/87 CD		7741.64	
		30/04/87 GJ		15736.53	
		31/05/87 GJ		29784.00	
		31/05/87 MIJ	.00		
		31/05/87 CD		267.12	
		30/06/87 GJ	27916.24		
		BRANCH TOTALS	41721.91	53750.91	-12029.00
		ACCOUNT TOTALS	41721.91	53750.91	-12029.00
1050-10	GL ACCOUNT DESCRIPTION	30/04/87 GJ	13081.75		
		31/05/87 GJ	9108.76		
		30/06/87 GJ		27954.97	
		BRANCH TOTALS	22190.51	27954.97	-5764.46
		ACCOUNT TOTALS	22190.51	27954.97	-5764.46
1200-10	GL ACCOUNT DESCRIPTION	31/03/87 GJ		4815.29	
		31/03/87 MIJ	18291.33		
		31/03/87 CR		3930.11	
		30/04/87 MIJ	4253.25		
		30/04/87 CR		8631.69	
		30/04/87 GJ		6349.65	
		30/06/87 MIJ	8833.94		
		30/06/87 GJ		3210.00	
		BRANCH TOTALS	31378.52	26936.74	4441.78
		ACCOUNT TOTALS	31378.52	26936.74	4441.78
1250-10	GL ACCOUNT DESCRIPTION	31/03/87 GJ	3350.17		
		30/04/87 CR		1243.87	
		30/04/87 GJ		4771.24	
		BRANCH TOTALS	3350.17	6015.11	-2664.94
		ACCOUNT TOTALS	3350.17	6015.11	-2664.94
2010-10	GL ACCOUNT DESCRIPTION	31/03/87 PJ	2433.00		
		BRANCH TOTALS	2433.00	.00	2433.00
		ACCOUNT TOTALS	2433.00	.00	2433.00

	POLYMATHIC COMPUTER PRODUC	TS LIMITED		Page 2
DATE: 31/07/87	GENERAL LEDGER REF	PORT		EXGLR05 2.3
	For the Period MAR 1/87 to	JUL 31/87		
	Entry	Debit	Credit	Ending
GL Code GL Description	Date So	ource Amount	Amount	Balance
3110-10 GL ACCOUNT DESCRIPTION	N 31/03/87	PJ	3066.62	
	31/03/87	CD 221.62		
	31/03/87	GJ 4469.00		
	30/04/87	CD 7741.64		
	30/04/87	GJ 3364.00		
	30/04/87	PJ	8260.64	
	31/05/87	CD 267.12		
	31/05/87	PJ	1067.12	
	BRANCH TOTALS	16063.38	12394.38	3669.00
	ACCOUNT TOTALS	16063.38	12394.38	3669.00
3115-10 GL ACCOUNT DESCRIPTION	N 31/03/87	GJ 17.85		
	31/03/87	MIJ	792.33	
	31/03/87	PJ 221.62		
	30/04/87	PJ 792.33		
	30/04/87	MIJ	278.25	
	31/05/87	PJ 267.12		
	30/06/87	MIJ	275.94	
	BRANCH TOTALS	1298.92	1346.52	-47.60
	ACCOUNT TOTALS	1298.92	1346.52	-47.60
3650-10 GL ACCOUNT DESCRIPTION	N 31/03/87	GJ 1465.12		
	30/04/87	PJ 7500.00		
	30/04/87	GJ 2948.92		
	30/06/87	GJ 3210.00		
	BRANCH TOTALS	15124.04	.00	15124.04
	ACCOUNT TOTALS	15124.04	.00	15124.04
4220-10 GL ACCOUNT DESCRIPTION	N 31/03/87	MIJ	96.00	
	BRANCH TOTALS	.00	96.00	-96.00
	ACCOUNT TOTALS	.00	96.00	-96.00
4334-10 GL ACCOUNT DESCRIPTION	N 31/03/87	MIJ	672.00	
	BRANCH TOTALS	.00	672.00	-672.00
	ACCOUNT TOTALS	.00	672.00	-672.00
4352-10 GL ACCOUNT DESCRIPTION	N 31/03/87	MIJ	221.00	
	BRANCH TOTALS	.00	221.00	-221.00
	ACCOUNT TOTALS	.00	221.00	-221.00

		POLYMATHIC COMPUTER PROD	UCTS LI	IMITED		Page 3
DATE: 31	/07/87	GENERAL LEDGER R	EPORT			EXGLR05 2.3
		For the Period MAR 1/87	to JUL	31/87		
		Entry		Debit	Credit	Ending
GL Code	GL Description	Date	Source	Amount	Amount	Balance
4390-10	GL ACCOUNT DESCRIPTION	30/06/87	MIJ		425.00	
		BRANCH TOTAL	S	.00	425.00	-425.00
		ACCOUNT TOTAL	s	.00	425.00	-425.00
4473-10	GL ACCOUNT DESCRIPTION	30/04/87	MIJ		975.00	
		BRANCH TOTAL	.S	.00	975.00	-975.00
		ACCOUNT TOTAL	S	.00	975.00	-975.00
4490-10	GL ACCOUNT DESCRIPTION	31/03/87	MIJ		214.00	
		BRANCH TOTAL	.S	.00	214.00	-214.00
		ACCOUNT TOTAL	.S	.00	214.00	-214.00
4500-10	GL ACCOUNT DESCRIPTION	31/03/87	MIJ		218.00	
		30/06/87	MIJ		218.00	
		BRANCH TOTAL	S	.00	436.00	-436.00
		ACCOUNT TOTAL	S	.00	436.00	~436.00
4516-10	GL ACCOUNT DESCRIPTION	30/06/87	MIJ		2299.00	
		BRANCH TOTAL	S	.00	2299.00	-2299.00
		ACCOUNT TOTAL	S	.00	2299.00	-2299.00
4572-10	GL ACCOUNT DESCRIPTION	31/03/87	MIJ		4500.00	
		BRANCH TOTAL	S	.00	4500.00	-4500.00
		ACCOUNT TOTAL	.S	.00	4500.00	-4500.00
4579-10	GL ACCOUNT DESCRIPTION	31/03/87	MIJ		656.00	
		30/04/87	GJ	656.00		
		BRANCH TOTAL	.S	656.00	656.00	.00
		ACCOUNT TOTAL	.S	656.00	656.00	.00
4584-10	GL ACCOUNT DESCRIPTION	30/06/87	MIJ		2780.00	
		BRANCH TOTAL	.S	.00	2780.00	-2780.00
		ACCOUNT TOTAL	ıS	.00	2780.00	-2780.00
4599-10	GL ACCOUNT DESCRIPTION	31/03/87	MIJ		5398.00	
		BRANCH TOTAL	s	.00	5398.00	-5398.00
		ACCOUNT TOTAL	.S	.00	5398.00	-5398.00

	POLYMATHIC COMPUTER PRODUC			Page 4
DATE: 31/07/87	GENERAL LEDGER REI			RMGLR05 2.3
	For the Period MAR 1/87 to	•		
	Entry	Debit	Credit	Ending
GL Code GL Description		ource Amount	Amount	Balance
4620-10 GL ACCOUNT DESCRIPTION	,,	MIJ	1000.00	
	BRANCH TOTALS	.00	1000.00	-1000.00
	ACCOUNT TOTALS	.00	1000.00	-1000.00
4624-10 GL ACCOUNT DESCRIPTION		MIJ	. 3000.00	
	BRANCH TOTALS	.00	3000.00	-3000.00
	ACCOUNT TOTALS	.00	3000.00	-3000.00
4685-10 GL ACCOUNT DESCRIPTION	, ,	GJ	17.85	
	30/04/87	PJ	31.69	
	BRANCH TOTALS	.00	49.54	-49.54
	ACCOUNT TOTALS	.00	49.54	-49.54
4910-10 GL ACCOUNT DESCRIPTION	30/04/87	GJ	81.75	
	31/05/87	GJ	108.76	
	30/06/87	GJ	47.53	
	BRANCH TOTALS	.00	238.04	-238.04
	ACCOUNT TOTALS	.00	238.04	-238.04
5218-10 GL ACCOUNT DESCRIPTION	31/03/87	PJ 12.00		
	BRANCH TOTALS	12.00	.00	12.00
	ACCOUNT TOTALS	12.00	.00	12.00
5500-10 GL ACCOUNT DESCRIPTION	31/03/87	PJ 250.00		
	BRANCH TOTALS	250.00	.00	250.00
	ACCOUNT TOTALS	250.00	.00	250.00
5579-10 GL ACCOUNT DESCRIPTION	30/04/87	GJ	1050.00	
	BRANCH TOTALS	.00	1050.00	-1050.00
	ACCOUNT TOTALS	.00	1050.00	-1050.00
5587-10 GL ACCOUNT DESCRIPTION	31/03/87	PJ 75.00		
	BRANCH TOTALS	75.00	.00	75.00
	ACCOUNT TOTALS	75.00	.00	75.00
5593-10 GL ACCOUNT DESCRIPTION	31/03/87	PJ 75.00		

DATE: 31/07/87	POLYMATHIC COMPUTER PRODUCT GENERAL LEDGER REPO			Page 5 EXGLR05 2.3
	For the Period MAR 1/87 to	JUL 31/87		
	Entry	Debit	Credit	Ending
GL Code GL Description	Date Sou	irce Amount	Amount	Balance
	BRANCH TOTALS	75.00	.00	75.00
	ACCOUNT TOTALS	75.00	.00	75.00
8175-10 GL ACCOUNT DESCRIPTION	30/04/87	3J 59.50		
	31/05/87	GJ 56.00		
	30/06/87	3J 86.26		
	BRANCH TOTALS	201.76	.00	201.76
	ACCOUNT TOTALS	201.76	.00	201.76
8180-10 GL ACCOUNT DESCRIPTION	31/05/87	PJ 800.00		
	BRANCH TOTALS	800.00	.00	800.00
	ACCOUNT TOTALS	800.00	.00	800.00
9999-10 GL ACCOUNT DESCRIPTION	31/03/87	IJ	4469.00	
	30/04/87	3J 10196.00		
	30/06/87	3J 12887.00		
	BRANCH TOTALS	23083.00	4469.00	18614.00
	ACCOUNT TOTALS	23083.00	4469.00	18614.00
1020-30 GL ACCOUNT DESCRIPTION	30/04/87	CD	18383.00	
	31/05/87	3J 18383.00		
	BRANCH TOTALS	18383.00	18383.00	.00
	ACCOUNT TOTALS	18383.00	18383.00	.00
1400-30 GL ACCOUNT DESCRIPTION	30/04/87	3J	2625.00	
	BRANCH TOTALS	.00	2625.00	-2625.00
	ACCOUNT TOTALS	.00	2625.00	-2625.00
3110-30 GL ACCOUNT DESCRIPTION	31/03/87	PJ	2408.00	
	30/04/87	CD 18383.00		
	30/04/87 1	PJ	16500.00	
	BRANCH TOTALS	18383.00	18908.00	-525.00
	ACCOUNT TOTALS	18383.00	18908.00	-525.00
3610-30 GL ACCOUNT DESCRIPTION		PJ 10000.00		
	BRANCH TOTALS	10000.00	.00	10000.00
•	ACCOUNT TOTALS	10000.00	.00	10000.00

DATE: 31	/07/87	POLYMA	THIC COMPUTER PRO		IMITED		Page 6 EXGLR05 2.3
	•	For the	Period MAR 1/87	to JUL	31/87		
			Entry		Debit	Credit	Ending
GL Code	GL Description		Date	Source	Amount	Amount	Balance
3611-30	GL ACCOUNT DESCRIPTION		30/04/87	PJ	6500.00		
			BRANCH TOTA	LS	6500.00	.00	6500.00
			ACCOUNT TOTA	LS	6500.00	.00	6500.00
4325-30	GL ACCOUNT DESCRIPTION		30/06/87	MIJ		1350.00	
			BRANCH TOTA	LS	.00	1350.00	-1350.00
			ACCOUNT TOTA	LS	.00	1350.00	-1350.00
4500-30	GL ACCOUNT DESCRIPTION		30/06/87	MIJ		250.00	
			BRANCH TOTA	LS	.00	250.00	-250.00
			ACCOUNT TOTA	LS	.00	250.00	-250.00
4516-30	GL ACCOUNT DESCRIPTION	ſ	30/04/87	GJ		2197.00	
			BRANCH TOTA	LS	.00	2197.00	-2197.00
			ACCOUNT TOTA	LS	.00	2197.00	-2197.00
4579-30	GL ACCOUNT DESCRIPTION	Ť	30/04/87	GJ		656.00	
			BRANCH TOTA	LS	.00	656.00	-656.00
			ACCOUNT TOTA	LS	.00	656.00	-656.00
4584-30	GL ACCOUNT DESCRIPTION	ľ	31/03/87	MIJ		2780.00	
			BRANCH TOTA	LS	.00	2780.00	-2780.00
			ACCOUNT TOTA	LS	.00	2780.00	-2780.00
4587-30	GL ACCOUNT DESCRIPTION	ſ	31/03/87	MIJ		150.00	
			31/03/87	PJ	125.00		
			30/04/87	GJ		125.00	
			BRANCH TOTA		125.00	275.00	-150.00
			ACCOUNT TOTA	LS	125.00	275.00	-150.00
4591-30	GL ACCOUNT DESCRIPTION	Ī	30/04/87	GJ		514.00	
			BRANCH TOTA		.00	514.00	-514.00
			ACCOUNT TOTA		.00	514.00	-514.00
4599-30	GL ACCOUNT DESCRIPTION	I	31/03/87	MIJ		2358.00	
			31/03/87	РJ	1971.00		
			30/04/87	GJ		1971.00	
			BRANCH TOTA		1971.00	4329.00	-2358.00
		_	ACCOUNT TOTA		1971.00	4329.00	-2358.00
4610-30	GL ACCOUNT DESCRIPTION		31/03/87	MIJ		236.00	
			30/06/87	MIJ		236.00	
			BRANCH TOTA		.00	472.00	-472.00
5536 30	at 1.00010m 0000010m101		ACCOUNT TOTA		.00	472.00	-472.00
2216-30	GL ACCOUNT DESCRIPTION	ļ	30/04/87	GJ	525.00	0.0	rar 00
			BRANCH TOTA ACCOUNT TOTA		525.00 525.00	.00	525.00
5579-30	GL ACCOUNT DESCRIPTION	•	31/03/87	PJ	525.00	.00 2100.00	525.00
3575-30	GE ACCOONT DESCRIPTION		30/04/87	GJ	3150.00	2100.00	
			BRANCH TOTA		3150.00	2100.00	1050.00
			ACCOUNT TOTA		3150.00	2100.00	1050.00
5584-30	GL ACCOUNT DESCRIPTION	,	31/03/87	PJ	2224.00	2100.00	1030.00
3304-30	GE ACCOUNT DESCRIPTION	•	BRANCH TOTA		2224.00	.00	2224.00
			ACCOUNT TOTA		2224.00	.00	2224.00
5587-30	GL ACCOUNT DESCRIPTION	ī	30/04/87	GJ	125.00	.00	2224.00
200, 30			BRANCH TOTA		125.00	.00	125.00
			ACCOUNT TOTA		125.00	.00	125.00
5599-30	GL ACCOUNT DESCRIPTION	ī	30/04/87	GJ	1971.00		223.00
			BRANCH TOTA		1971.00	.00	1971.00
			ACCOUNT TOTA		1971.00	.00	1971.00
5610-30	GL ACCOUNT DESCRIPTION	1	31/03/87	PJ	188.00		
			BRANCH TOTA		188.00	.00	188.00
			ACCOUNT TOTA		188.00	.00	188.00
9999-30	GL ACCOUNT DESCRIPTION	r	30/06/87	GJ		10542.00	
			BRANCH TOTA	LS	.00	10542.00	-10542.00
			ACCOUNT TOTA	LS	.00	10542.00	-10542.00

		POLYMATHIC COMPUTER PRODUC	CTS LIMITED		Page 7
DATE: 31	/07/87	GENERAL LEDGER RE	PORT		EXGLR05 2.3
		For the Period MAR 1/87 to	JUL 31/87		
		Entry	Debit	Credit	Ending
GL Code	GL Description	Date Se	ource Amount	Amount	Balance
1020-50	GL ACCOUNT DESCRIPTION	30/04/87	CD	2345.00	
		31/05/87	GJ 2345.00		
		BRANCH TOTALS	2345.00	2345.00	.00
		ACCOUNT TOTALS	2345.00	2345.00	.00
3110-50	GL ACCOUNT DESCRIPTION	30/04/87	CD 2345.00		
		BRANCH TOTALS	2345.00	.00	2345.00
		ACCOUNT TOTALS	2345.00	.00	2345.00
9999-50	GL ACCOUNT DESCRIPTION	30/06/87	GJ	2345.00	
		BRANCH TOTALS	.00	2345.00	-2345.00
		ACCOUNT TOTALS	.00	2345.00	-2345.00
		GRAND TOTALS	226948.21	226948.21	.00

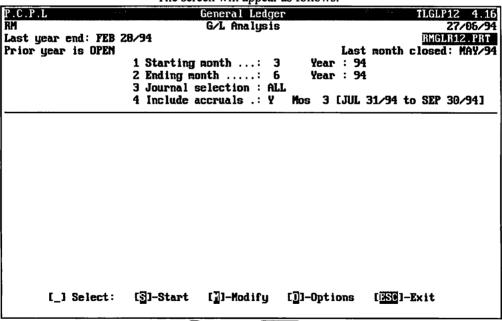
GENERAL LEDGER ANALYSIS

This procedure allows you to analyze GL accounts in detail. The system allows you to select as many accounts as desired for any period.

C.P.L	General Ledger	TLGLP20 5.17
	Reports	31/03/93
Analytical review codes Analytical review ratios Chart of accounts Financial statements Financial statement codes General journal General journal reprint General ledger General ledger analysis Lead sheets	Run 11 Posting analysis	Run
	Analytical review codes Analytical review ratios Chart of accounts Financial statements Financial statement codes General journal General journal reprint General ledger General ledger analysis	Analytical review codes Analytical review ratios Chart of accounts Financial statements Financial statement codes General journal General journal reprint General ledger General ledger General ledger analysis Lead sheets Run 11 Posting analysis Run 12 Standard journal entries Run 13 Trial balance Run 14 Word processing Run 15 G/L summary by source Run Run Run Run System status E Exit

Type 9 and press Enter to select General ledger analysis.

The screen will appear as follows:



To modify the report options type M and press Enter. Type the number corresponding to the selection you want to modify and press Enter.

The G/L Analysis report is set up to overwrite an existing G/L Analysis report. To add to the existing report instead of overwriting it, type (a) and press (--- Enter). Type (a) and press (--- Enter) to append to the report.

Modify the starting and ending months and years.

To select specific journals modify line 3.

The following screen will appear:

P.C.P.L	General Ledger		TLGLP12 4.16
RM	G/L Amalysis		27/96/94
Last year end: FEI		_	RMGLR12.PRT
Prior year is OPEN			st nonth closed: MAY/94
	1 Starting month: 3	Year :	
	2 Ending month: 6 3 Journal selection : I	Year :	74
	4 Include accruals .: Y	Mos 3 Lill	IL 31/94 to SEP 30/94]
	I Michael deciders I		
	Journal	System	Status
1	Purchase journal	A/P	<u> </u>
	Cash disbursements journal	A/P	Selected
	Cash receipts journal	A/R	Selected
4	Sales journal	A/R	Selected
	General journal	G/L	Se lected
6	Payroll journal	PAYROLL	******
Enter [3]-SELEC	i (D)1-de-select		

Type M again and enter the journal number that you want to modify. Once you have made all your modifications type A to accept the changes then S to proceed.

The system will then list the missing analysis files for the chosen period.

En C D I		MI OI DAO A AA
P.C.P.L	General Ledger	TLGLP12 4.14
RM	G/L Amalysis	31/03/93
Last year end:	28/ 2/93	RMGLR12.PRT
Prior year is C		
1	1 Starting month: 3 Year : 93	
	2 Ending month: 3 Year : 93	
	3 Journal selection : PJ CD CR MIJ GJ	
	4 Include accruals .: Y Mos 3 [APR 36	1 CO OC MIT -4 CO
	T INCIDATE ACCIPATION TO THE STATE OF THE ST	1/33 to Jun 30/331
	List of Missing Files	
4 MADMI TOO ADM	13 MAYGJ93.ARM	
2 MARPJ93.ARM		
	15 MAYCR93.ARM	
4 MARCD93.ARM		
5 MARCR93.ARM	17 JUNPJ93.ARM	
6 APRMIJ93.ARM	18 JUNGJ93.ARM	
7 APRPJ93.ARM	19 JUNCD93.ARM	
8 APRGJ93.ARM	20 JUNCR93.ARM	
9 APRCD93.ARM		
10 APRCR93.ARM		
11 MAYMIJ93.ARM		
12 MAYPJ93.ARM		
	[3] Select: [3]-Continue [350]-Exit	

The list of missing files will:

- 1. Consist of journals that were not generated for the selected period.
- 2. Consist of files that may have been moved or deleted from the system.

If the journal files listed are journals from programs that you did not use, it is all right to continue, however, if an analysis file is missing for a program you have used, please call Polymathic for assistance.

Type © and press Enter to continue.

The following screen will appear:

P.C.P.L	General Ledger		LGLP12 4.16
RM	G/L Analysis		27/86/94
Last year end: FEB 28			RMGLR12.PRT
Prior year is OPEN	731	Last month cl	
Starting Period: 3/9	4 Ending Period: 6/94		DSCU. MNI/JI
2 Inc	lude balance forward	tments : N	us Year
	cessing sequence nch		
	unts		
6 6/L	code selection	ALL	
7 F/S	code selection	: None	
[S]] Select:	[집]-Start [집]-Modify]]]-Options [<u>FSC</u>]-Ex	rit

To modify the report options type M and press Finter. Type the number corresponding to the selection you want to modify and press Finter.

- You can export the report details to DBF format by typing and pressing Type and press and press and press and press and press to export the report details and opening balances to DBF format.
- The system will NOT export the details by default.

INCLUDE BALANCE FORWARD

If this flag is set to yes, and the previous year is still open, the system will retrieve the closing balance and add them to the current year's balances.

If this flag is set to no, only the current year's balances will be used. This setting is the default.

INCLUDE PREVIOUS YEAR'S ADJUSTMENTS

The default setting is to include the previous year's adjustments. If no adjustments have been entered a blank adjustment file will be created. If you set this flag to no, no year end adjustments will be used.

PROCESSING SEQUENCE

This report can be sorted by date or by type of journal. To sort by the type of journal you selected, type S for source. Date is the default sorting sequence.

BRANCH

The analysis report can be created for all branches for a specific branch. F5 can be used to lookup the branches you can choose from.

AMOUNTS

You can create the report so that only specific amounts are included. The following amount indicators are available:

Equal
Greater than
Less than

Once you select an indicator, the system will prompt you to enter in the amount.

G/L CODE SELECTION

All amounts.

You can create the report for a specific G/L code, a range of codes, all codes or no G/L code. F5 can be used to list the G/L codes available.

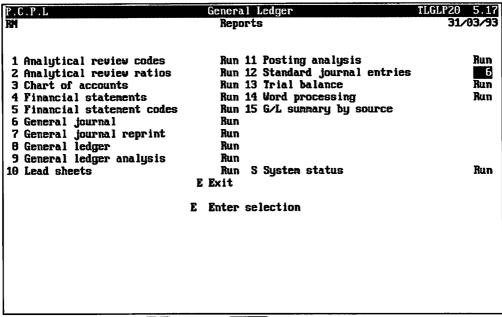
F/S CODE SELECTION

A specific F/S group code may be selected, a range of group codes, all group codes or no group codes at all may be selected for this option. Only the G/L codes within the F/S group code will be printed within the report.

A sample general ledger analysis in date sequence for a specific general ledger code follows:

31/07/87	ANALYSIS OF ACCT #	LE COMPANY LIMITED # 4584 MODEL I - 1 FLOPP B7 AND ENDING AT MONTH		Page	e 1 EXGL	R12 2.9
DATE SRCE	DESCRIPTION STARTING AT MONTH 3/6	THOM IN DUILDER CAN TO	,,,,,		AMOUNT	BALANCE
31/ 3/87 MIJ 31/ 3/87 MIJ	1689100 30 POLYMATHIC COMPUTER PROI		TOTAI TOTAI MAR	38 1 42 1 FOR MAR MIJ FOR MAR CR FOR MAR GJ TOTAL FOR APR PJ	-1390.00 -1390.00	-2780.00 .00 .00 -2780.00
			TOTAI TOTAI TOTAI APR TOTAI TOTAI TOTAI	FOR APR CD FOR APR MIJ FOR APR CR FOR APR GJ TOTAL FOR MAY PJ FOR MAY CD FOR MAY CC FOR MAY CR FOR MAY GJ		.00 .00 .00 .00 .00 .00
2/ 6/87 MIJ	1689100 10 POLYMATHIC COMPUTER PRODU	UCTS LTD.	MAY TOTAI TOTAI 278PPL 2 687 TOTAI TOTAI	TOTAL FOR JUN PJ FOR JUN CD 12 1 FOR JUN MIJ FOR JUN CR FOR JUN GJ TOTAL TOTAL	-2780.00	.00 .00 .00 .00 -2780.00 .00 -2780.00 .00

LEAD SHEETS



Type 10 and press Finter to select Lead sheets.

The screen will appear as follows:

	Cararal Hadaa	#T ECDO2 2 02
P.C.P.L	General Ledger	TLFSP07 2.03
RM	Lead Sheets	31/03/93
		Prior Year: CLOSED
Report T	pe Print File Pages	
	REPORT HEADINGS	net change formula
NET N	et -	
1994 1993 CHANGE CHAI	IGE ×	1994 - 1993
	REPORT FORMAT	
Column Name	Report Order Net Chan	ge Components
1 Current Year Actual column	1	
2 Previous Year Actual column	2	
3 Two Years Prior column	Đ	
4 Current Year Budget column	Õ	
5 Previous Year Budget column	Ð	
6 Net Change column	3 1 - 2	
o her charge column	3 1-2	
Solant: Baliniana 311	Tontione State	
Select: [individual]]]]	_ onfigure _ kit	

REPORTS

The options available are as follows	The option:	s available	are as	follows
--------------------------------------	-------------	-------------	--------	---------

Individual

A) A11

C Configure

E Exits the lead sheets program.

INDIVIDUAL

The Individual option produces lead sheets for a particular financial statement grouping code.

The system will prompt you to enter a particular division number, all divisions or exit. F5 can be used to list the divisions.

ALL

The All option produces lead sheets for all financial statement grouping codes.

The system will prompt you to enter a division number, all divisions or exit.

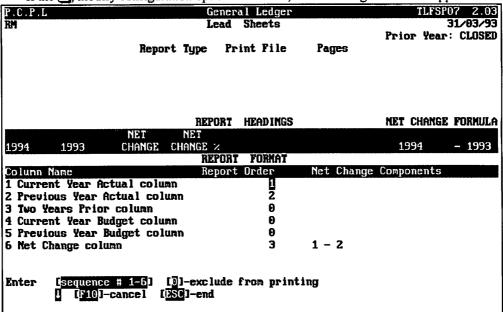
CONFIGURE

Allows you to modify the report format options. When you select this option, a further set of options are available.

- A Accept the displayed report settings.
- Modify the displayed report settings.
- Keep the displayed report settings and save them permanently.
- Recall the permanently saved report settings.
- Display the default report settings.
- E Exit this function.

MODIFY

If the M, modify configuration option is selected, the following screen will appear:



You may select the columns for the report printing. The following options are available:

seq# This refers to the positional value of the column heading. If a value of 1 is entered the column heading will be printed first. If a value of 2 is entered, the column heading will print second.

- A value of zero (0) will suppress the printing of the selected column
- Will cancel any data entry and restore the original settings.
- **Esc** Terminates data entry.

General Ledger Lead Sheets Prior Year: CLOSED Report Tupe Print File **Pages NET CHANGE FORMULA** REPORT HEADINGS NET 1994 1993 CHANGE 1994 - 1993 REPORT FORMAT Report Order Column Name Net Change Components 1 Current Year Actual column 1 2 Previous Year Actual column 2 Θ 3 Two Years Prior column 4 Current Year Budget column Θ 5 Previous Year Budget column 0 6 Net Change column 1 - 2 []]-ninuend [3]-subtrahend [3]-exclude field [[[30]-cancel [350]-end

Once the column selections have been made, the following screen will appear:

If the net change column was selected you must specify the net change calculation.

For example: If column 1, 2 and 6 were selected then the net change values would be:

Column 1 M (Minuend or Source)

Column 2 S (Subtrahend or Object)

The new report headings will be displayed after the calculation is entered.

A value of 1 (one) must always be specified as one of the report order numbers.

LEAD SHEETS - SAMPLE INDIVIDUAL

4/ 8/87	POLYMATHIC	COMPUTER PROD			Page 1		
Grouping code :AAA0001 Cash							
GL	1988	1987	1986	Net	Net	Budget	Budget
Code Description				Change	Chge %	1988	1987
1010-10 PETTY CASH	.00	.00	.00	.00	.00	.00	.00
1020-10 GENERAL BANK ACCOUNT	-12029.00	12747.55	.00	-24776.55	-194.36	.00	.00
1020-20 GENERAL BANK ACCOUNT	.00	.00	.00	.00	.00	.00	.00
1020-30 BANK ACCOUNT DIV 30	.00	.00	.00	.00	.00	.00	.00
1020-50 GENERAL BANK ACCOUNT	.00	.00	.00	.00	.00	.00	.00
1030-10 TERM DEPOSITS	.00	.00	.00	.00	.00	.00	.00
1050-10 DAILY INTERBST - 8404113	-5764.46	15242.34	.00	-21006.80	-137.82	.00	.00
	-17793.46	27989.89	.00	-45783.35	-163.57	.00	.00
	202222222		**********	*********	*****	********	

4/ 8/87		POLYMI	DUCTS LIMITED	RMPSR071 1.0	Page 2	
Last year end 28/ 2/87	Last month closed	Year end roll	Closing Entries	Close G/J for year end	Balance forward	

POSTING ANALYSIS

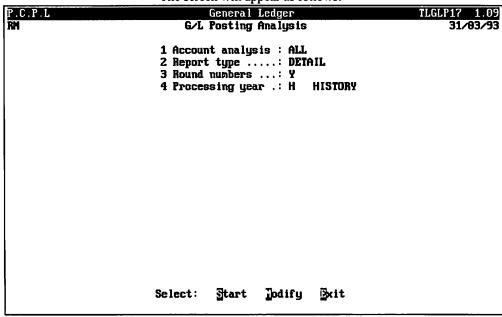
This procedure allows you to analyze general ledger accounts in detail. The system uses as much history as there is available on the disk drives. This program can be used as an audit tool for tracking of various expenses.

The summary report shows the accumulation of GL accounts balance by month and year, thus showing trends. The detail report shows the accumulation of GL account balances by source journal by month and year.

_	nce journal by month and year.					
	C.P.L				Ledger	 TLGLP20 5.17
1 2 3 4 5 6 7	Analytical review codes Analytical review ratios Chart of accounts Financial statements Financial statement codes General journal General journal reprint		Repo Run Run Run Run Run Run	11 12 13 14		31/03/93 Run 6 Run Run
	General ledger		Run			
	General ledger analysis Lead sheets	E	Run Run Exit	S	System status	Run
		E	Enter	se	lection	

Type 1 1 and press Enter.

The screen will appear as follows:



The options available are as follows:

ACCOUNT ANALYSIS

- ALL Analyze all general ledger codes.
 - Analyze an individual general ledger code.

REPORT TYPE

- D Detailed.
- Summary.

Round numbers

- Y Produces rounded numbers.
- N Produces numbers with two decimal places.

PROCESSING YEAR

- Includes information from the history file. This file contains data for two years prior.
- Includes information from the previous year.

POSTING ANALYSIS - DETAILED

EXAMPLE COM	PANY LIMITED			G/1	L Posting	Analvsis				EXC	GLR17 1.6 PAGE 1
JAN	PBB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
102010 GL .	ACCOUNT DESC	RIPTION									
82									5,142	5,087	22,172-
02									5,142	5,087	22,172-
CR						15 170	23,171	24,473	43,943	59,361	87,126
GJ	73,102	101,020	66,098	43,414	19,221	16,479	23,053-	21,633-	40,626-	53,053-	94,754-
11,577 83	64,992-	110,514-	70,078-	34,038-	28,972-	16,473-	118	2,840	3,317	6,308	7,629-
11,577	8,110	9,494-	3,980-	9,376	9,751-	5					
CR 52,229	37,330	48,156	28,891	22,714	36,510	42,408	88,160		112,429	123,163	183,857
GJ 43,432-	41,629-	52,929-	28,433-	26,107-	42,192-	33,339-	82,848-	21,371-	127,969-	108,912-	169,294-
84 8,798	4,299-	4,773-	458	3,392-	5,683-	9,069	5,313	21,371-	15,540-	14,251	14,563
CR	.,255	•, · · · ·		3,002	5,005	2,002	23,806	28,843			
102,743	92,615	96,314	66,928	47,574	18,236	27,771			2 240		0 485
GJ 99,517-	108,273-	91,779-	73,376-	56,564-	20,064-	26,621-	19,244-	49,847-	3,147	5,978	9,475
85 3,226	15,658-	4,535	6,448-	8,990-	1,829-	1,149	4,561	21,004-	3,147	5,978	9,475
GJ											
3,937- 86	8,902-	17,841	7,950-	7,675							
3,937-	8,902-	17,841	7,950-	7,675							
GJ					9,444-						
87										į.	
					9,444-					Ļ	

31/0	7/87 JAN	FEB	MAR	APR		MPLE COMPANY L Posting Ar JUN		AUG	SEP	OCT	NOV NOV	PAGE 1 DEC
1020 82	10 GL AC	COUNT DESCR	IPTION							5,142	5,087	22,172-
83	11,577	8,110	9,494-	3,980-	9,376	9,751-	5	118	2,840	3,317	6,30B	7,629-
84	8,798	4,299-	4,773-	458	3,392-	5,683-	9,069	5,313	21,371-	15,540-	14,251	14,563
85	3,226	15,658-	4,535	6,448-	8,990-	1,829-	1,149	4,561	21,004-	3,147	5,978	9,475
86	3,937-	8,902-	17,841	7,950-	7,675							
87						9,444-						

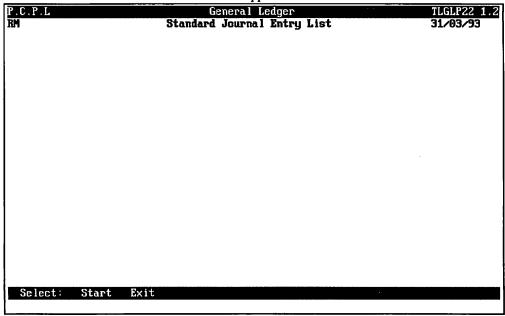
STANDARD JOURNAL ENTRIES

This option allows you to produce a report showing all the standard journal entries on file.

P.C.P.L	General Ledger	TLGLP20 5.17
RM	Reports	31/03/93
1 Analytical review codes 2 Analytical review ratios 3 Chart of accounts 4 Financial statements 5 Financial statement codes 6 General journal 7 General journal reprint 8 General ledger 9 General ledger 10 Lead sheets	Run 11 Posting analysis Run 12 Standard journal entri Run 13 Trial balance Run 14 Word processing Run 15 G/L summary by source Run Run Run Run Run Sun Eun Eun Eun Eun Eun Eun Eun Eun Eun E	es E Run Run Run
m (3G) 1		

Type 12 and press Finter to select Standard journal entries.

The screen will appear as follows:



Type S and press Enter to spool the Standard Journal Entries report.

A sample report is as follows:

31/07/87	EXAMPLE COMPANY LIMITED	EXGLR22 1.2
	STANDARD JOURNAL ENTRY LIST	PAGE 1

CODE	GL DESCRIPTION	VOUCHER DESCRIPTION	AMOUNT	SUBLEDGER
S001				
2010-10	COMPUTER HARDWARE-DEVELOPMENT	RECORD MONTHLY DEPRECIATION	1000.00	
2020-10	FURNITURE & FIXTURES	RECORD MONTHLY DEPRECIATION	2000.00	
2030-10	MODEMS	RECORD MONTHLY DEPRECIATION	3000.00	
2210-10	COMPUTER HARDWARE-DEVELOPMENT	RECORD MONTHLY DEPRECIATION	-1000.00	
2220-10	FURNITURE & FIXTURES	RECORD MONTHLY DEPRECIATION	-2000.00	
2230-10	MODEMS	RECORD MONTHLY DEPRECIATION	-3000.00	

*** END OF REPORT ***

TRIAL BALANCE

This procedure allows you to get an up-to-date financial statement at any time during the month without closing the journals. The report only includes transactions for which journals have been spooled. This allows you to enter data into any of the various application systems, then get a preliminary statement based on that data. The previous year trial balance has a feature that allows you to show the year end balance, then all the adjusting entries with a final account balance. The system updates the financial statement with the numbers reported on by this report.

reported on by this report.		
P.C.P.L	General Ledger	TLGLP20 5.17
RM	Reports	31/03/93
1 Analytical review codes 2 Analytical review ratios 3 Chart of accounts 4 Financial statements 5 Financial statement codes 6 General journal 7 General journal reprint 8 General ledger 9 General ledger 10 Lead sheets	Run 11 Posting analysis Run 12 Standard journal entries Run 13 Trial balance Run 14 Word processing Run 15 G/L summary by source Run Run Run Run Run Run Run Run Eun S System status E Exit	Run
	E Enter selection	

Type 13 and press Enter to select Trial balance.

The screen will appear as follows:

P.C.P.L	General Ledger	TLGLP20 5.17
RM	Reports	31/03/93
	Trial Balance	
	1 by G/L CODE	
	2 by Journal Source Code	
	3 by JOURNAL DESCRIPTION	
	1 Enter selection	
	[<u>PS0</u>]-Exit	
l l		
1	•	

TRIAL BALANCE BY G/L CODE

The Trial Balance by G/L Code is the only selection that will update the G/L figures after you have spooled the general journal.

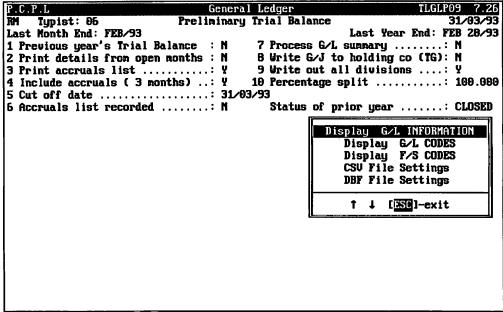
Type 1 and press Enter to spool the trial balance by G/L Code.

The screen will appear as follows:

	sereen win appear as removes:	
P.C.P.L	General Ledger	TLGLP09 7.26
RM Typist: 66	Preliminary Trial Balance	31/03/93
Last Month End: FEB/93	Last	Year End: FEB 28/93
1 Previous year's Trial Balan	nce : N 7 Process G/L summa	aru: N
2 Print details from open mor		
3 Print accruals list		
4 Include accruals (3 months		
5 Cut off date		
6 Accruals list recorded		gear: CLOSED
	ii Genens of prior g	Cui Choole
		I
		İ
[_] Select: [3]-Star	rt []]-Modify []]-Options	[ESG]-Exit
_		

OPTIONS

When you select the Options function the following screen will appear:

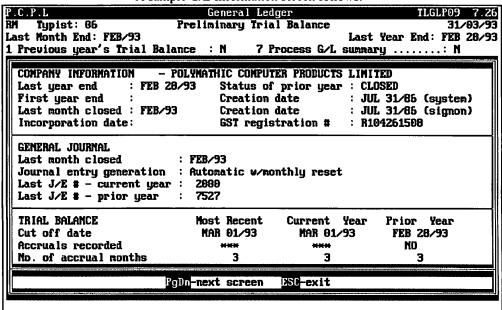


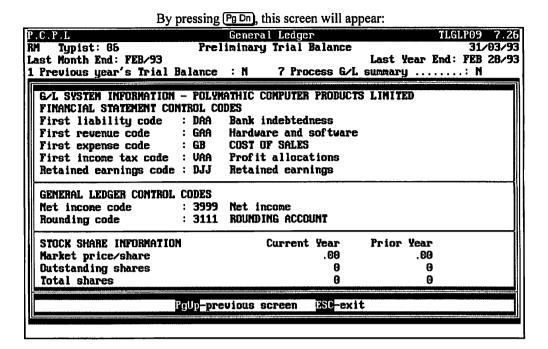
The \(\frac{1}{\psi}\)\(\psi\) must be used to select the desired function.

G/L Information

If you highlight Display G/L INFORMATION the system will display the general ledger system and company information.

A sample G/L Information screen follows:





DISPLAY G/L OR F/S CODES

Selecting Display G/L CODES or Display F/S CODES will allow you to do a standard lookup for the desired code.

CSV OR DBF FILE SETTINGS

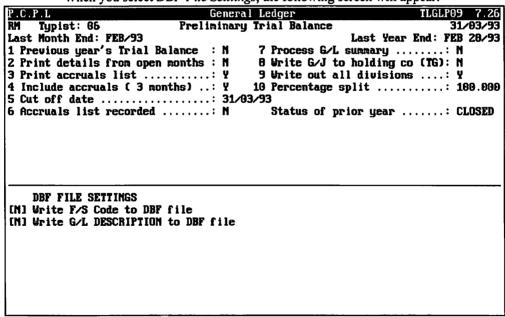
The CSV and DBF File Settings allow you to write the G/L and F/S codes out to comma separated value or dBase format files.

When you select CSV File Settings, the following screen will appear:

```
General Ledger
P.C.P.L
                                                                      31/03/93
                           Preliminary Trial Balance
     Typist: 06
Last Month End: FEB/93
                                                      Last Year End: FEB 28/93
                                        7 Process G/L summary ...... N
1 Previous year's Trial Balance : N
2 Print details from open months : N
                                        B Write G/J to holding co (TG): N
                                       9 Write out all divisions ....: Y
3 Print accruals list ..... Y
                                       10 Percentage split ..... 100.600
4 Include accruals ( 3 months) ..: Y
5 Cut off date ..... 31/03/93
6 Accruals list recorded ...... N
                                          Status of prior year .....: CLOSED
    CSU FILE SETTINGS
[1] Standard format
    (e.g. 102010)
[2] Prefix G/L account with '_'
(e.g. _102010)
[3] Rdd '_' between G/L code and division
    (e.g. 1020_10)
[3] Enter selection
```

Select the format that you want to write the file out in and press (- Enter).

When you select DBF File Setttings, the following screen will appear:



Type Y to write out the codes to the DBF file.

P.C.P.L	General Ledger	TLGLP09 7.26
	minary Trial Balance	31/03/93
Last Month End: FEB/93		Year End: FEB 28/93
1 Previous year's Trial Balance 2 Print details from open months		-
3 Print accruals list		
4 Include accruals (3 months)		
5 Cut off date		
6 Accruals list recorded	: N Status of prior ye	ar: CLOSED
[_] Select: [3]-Start	[]]-Modify []]-Options [ESC J-Exit

The report options available with the regular trial balance are:

PROCESS PREVIOUS YEAR'S TRIAL BALANCE

- If you wish to process the **prior** year's trial balance.
- N If you wish to process the current year's trial balance.

If you process the prior year's trial balance you will be prompted to update the current period balances for the cutoff month. If you say Yes, the current period on your financial statement will now be the cutoff month rather than the "current" month.

For Example: If you are processing a previous year's trial balance in June 1993 and your cutoff date is January 31, 1993. January 31's figures will now go into the current year's column instead of June 1993.

PRINT DETAILS FROM OPEN MONTHS

This option allows you to print a report by GL code showing each individual transaction from the current unclosed month plus the cumulative carry forward balance from the prior month. The report can be used as a convenient summary of the transactions making up the current period balance.

- Create a report showing transactions from open months.
- N Don't create a report.

PRINT ACCRUALS LIST

This selection gives you the option of printing or not printing a list of accruals generated with Option 5 below.

- Y To print a list of accruals
- N Will not print accruals

INCLUDE ACCRUALS

This option allows you to instruct the system to scan unclosed months for transactions with a date equal or prior to the cutoff date. These transactions are then included as a memo entry in the financial statements for the selected cut off date. To include accruals you must set this option to Y. The system will then prompt you to enter the number of months you want to include accruals for. The default value is 12 months. Once you have specified the number of months, the system will ask you if you want to make the accruals month value permanent. Answer Yes to have the same value displayed for every trial balance you run or No to keep the value you had previously.

If you wish to record the accruals as a permanent adjustment, print the accruals report and enter the amounts on it via the general journal entry program. This would normally be done at year end only.

If you record the accruals as a journal entry using the general journal entry program, answer N to this question when spooling the trial balance. Failure to answer N means that the accruals will be included twice in the financial statements.

CUT OFF DATE

This option allows you to select a cut off date for the trial balance and financial statements. Type the date in the dd/mm/yy format and press \(\bullet \text{Enter}\).

ACCRUALS LIST RECORDED

This option cannot be modified from this screen. In order to have the accruals recorded you must answer Yes to recording accruals when you are entering the journal entries for the previous year.

PROCESS G/L SUMMARY

This flag must be set to \bigcirc if you want to prepare a financial statement on a month by month basis. If this flag is set to \bigcirc , the G/L summary formatter will process the trial balance output and generate the data required by the monthly financial statement report program.

If the cutoff date is greater than the year end date and this option is set to Yes you will be prompted to select the Standard method or Posting Date method to accumulate accruals. The default is to accumulate the prior year's transactions under the accruals column.

The following screen will appear:

P.C.P.L	General Ledger	TLGLP02A 1.15
RM G/L Typist: 6 Port : 06	Sunmary Formatter CURRENT YEAR	MAR 9/94 09:11:00
Year End Date : Status of PRIOR Year :	CLOSED GAA Hardware and software GB COST OF SALES DAA Bank indebtedness UAA Profit allocations DJJ Retained earnings 3999 Net income	[FEB 28/1993]
OPTIONS FILE FORMAT : C [Comma Deli HEADER RECORD: Y [YES] ZERO BALANCES: N [NO] OUTPUT FILE : RMGLF02.CSU	STATUS nited1 Input File : RMGLF09. Record Count : Start Time : hh:nm:ss Stop Time : hh:nm:ss	of 33

Monthly data can be generated for the previous year if the Process previous year's trial balance flag is set to Y, yes.

You can modify the file format, header record and zero balances options from this screen. Type M and press — Enter to make modifications. Once you have made your modifications, type S to start generating the data. Once the data has been generated, proceed to Financial Statements, Option 4 from the Report menu and select Option 15, Monthly Financial Statements to create the statement.

WRITE G/J TO HOLDING COMPANY'S G/L (CG)

Change this flag to Y if you want to write out the GL balances of a subsidiary company to a holding company. The initials in parenthesis are the holding company's initials. Change this flag to P if you want to print the report but suppress the journal update in the holding company.

WRITE OUT ALL DIVISIONS

To consolidate specific divisions, type N and list the companies that you want to consolidate.

PERCENTAGE SPLIT

This is the percentage of the GL balances that will get written to the holding company.

A sample page trial balance for the current year follows:

31/07/87

EXAMPLE COMPANY LIMITED
GENERAL LEDGER TRIAL BALANCE - PRELIMINARY

Page 1 BXGLR09 5.1 Run date: 7/ 8/87

AS AT JUL 31,1987

GL CODE DESCRIPTION

DEBIT CREDIT ADJUSTMENT DESCRIPTION

VOUCHER AMOUNT

List of files included in this report generation: ${\tt JULCD87.ARM}$ ${\tt JULGJ87.ARM}$

31/07/87		EXAMPLE COME GENERAL LEDGER TRIAL AS AT JUI	BALANCE - PRE	LIMINARY	Page 2 EXGLR09 5.1 Run date: 7/ 8/87
GL CODE	DESCRIPTION	DEBIT	CREDIT	ADJUSTMENT DESCRIPTION	VOUCHER AMOUNT
1020-10	GL ACCOUNT DESCRIPTION				
			15,832.18		.00
	BRANCH TOTALS	.00	15,832.18		
1020-30	GL ACCOUNT DESCRIPTION				
			4,144.00		.00
	BRANCH TOTALS	.00	4,144.00		
1020-50	GL ACCOUNT DESCRIPTION	.00			
					.00
	BRANCH TOTALS	.00	.00		
1050-10	GL ACCOUNT DESCRIPTION				
			3,728.33		.00
1200-10	GL ACCOUNT DESCRIPTION				
		4,441.78			.00
	BRANCH TOTALS	4,441.78	3,728.33		
1200-30	GL ACCOUNT DESCRIPTION				
			4,616.00		.00
	BRANCH TOTALS	.00	4,616.00		
1250-10	GL ACCOUNT DESCRIPTION				
			1,924.26		.00
	BRANCH TOTALS	.00	1,924.26		
1400-30	GL ACCOUNT DESCRIPTION				
			2,625.00		.00
	BRANCH TOTALS	.00	2,625.00		
	PAGE TOTAL	4,441.78	32,869.77		

A sample accruals report follows:

31/07/87	EXAMPLE COMPANY LIMITED ACCRUALS LIST		age 1 091 5.1 7/ 8/87
GL CODE DESCRIPTION 1020-10 GL ACCOUNT DESCRIPTION	REPERENCES 06/87 LOAN INTEREST S/B POLY C 06/87 BANK REC ADJUSTMENTS JULGJ CANCEL 06/87 GJ ENTRY JULGJ 06/87 MANUAL CHEQUES JULGJ	INVOICE # CUSTOMER # AMOUNT -740.68 -2803.18 740.68 -200.00 -3003.18	, , ,
1050-10 GL ACCOUNT DESCRIPTION	06/87 BANK REC ADJUSTMENTS JULGJ 06/87 DAILY INTEREST JULGJ	2000.00 36.13 2036.13	
1250-10 GL ACCOUNT DESCRIPTION	06/87 LOAN INTEREST S/B POLY C JULGJ	740.68 740.68	
4910-10 GL ACCOUNT DESCRIPTION	06/87 DAILY INTEREST JULGJ	-36.13 -36.13	
8175-10 GL ACCOUNT DESCRIPTION	06/87 BANK REC ADJUSTMENTS JULGJ 06/87 BANK REC ADJUSTMENTS JULGJ 06/87 BANK REC ADJUSTMENTS JULGJ CANCEL 06/87 GJ ENTRY JULGJ	56.00 740.68 6.50 -740.68 62.50	
9050-10 GL ACCOUNT DESCRIPTION	06/87 BANK REC ADJUSTMENTS JULGJ	200.00 200.00	
		.00	

*** End of Report ***

TRIAL BALANCE BY JOURNAL SOURCE CODE/DESCRIPTION

You can produce a detailed trial balance displayed by journal source code or journal description.

description.		
P.C.P.L	General Ledger	TLGLP20 5.17
RM	Reports	31/03/93
1		
	Trial Balance	
	1 by G/L CODE	
	2 by Journal Source Code	
	3 by JOURNAL DESCRIPTION	
	o og tooming subonit tion	
	1 Enter selection	
	[<u>PSO</u>]-Exit	
!		
]		
1		
L		

Type ② and press — Enter to select by JOURNAL SOURCE CODE.

Type ③ and press — Enter to select by JOURNAL DESCRIPTION.

The screen will appear as follows:

	The sereen will appear as follows	··
P.C.P.L	General Ledger	TLGLP19 1.01
RM Typist: 06	Detailed Trial Balance	31/03/93
Port: 10	by Journal Source	Last Year End: FEB 28/93
		Last Month End: FEB/93
1 PREVIOUS Year's Trial B		
2 Include ACCRUALS (3 mo		te : 31/03/93 [MAR 31/93]
4 Branch selection:		
5 G/L Code Selection:	A ALL	
Assuming I test Personal	M CANAMA OF T	DIOD U CTOOPN
Accruals List Recorded	n Status bi r	RIOR Year: CLOSED
•		
		!
	o	
[_] Select: [3]]-	Start []]-Modify []]-Opti	ons [ESC]-Exit
L		

The report options are as follows:

PREVIOUS YEAR'S TRIAL BALANCE

- If you wish to process the prior year's trial balance.
- N If you wish to process the current year's trial balance.

If you process the prior year's trial balance you will be prompted to update the current period balances for the cutoff month. If you say Yes, the current period on your financial statement will now be the cutoff month rather than the "current" month.

For Example: If you are processing a previous year's trial balance in June 1993 and your cutoff date is January 31, 1993. January 31's figures will now go into the current year's column instead of June 1993.

INCLUDE ACCRUALS

This option allows you to instruct the system to scan unclosed months for transactions with a date equal or prior to the cutoff date. These transactions are then included as a memo entry in the financial statements for the selected cut off date.

If you wish to record the accruals as a permanent adjustment, print the accruals report and enter the amounts on it via the general journal entry program. This would normally be done at year end only.

If you record the accruals as a journal entry using the general journal entry program, answer N to this question when spooling the trial balance. Failure to answer N means that the accruals will be included twice in the financial statements.

BRANCH SELECTION

You can include all branches or individual branches. To include individual branches, modify this field and select the branches you want to include. F5 is available to lookup all valid branches.

G/L CODE SELECTION

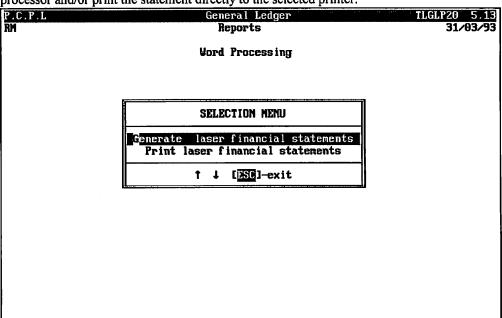
You can spool the Trial balance for all or individual gl codes. To select individual gl codes modify this field and select the codes you want to include. [F5] can be used to list all valid gl codes

CUT OFF DATE

This option allows you to select a cut off date for the trial balance and financial statements. Type the date in the dd/mm/yy format and press (-Enter).

WORD PROCESSING

This procedure allows you to produce an ASCII file which can be imported into a word processor and/or print the statement directly to the selected printer.



To select a function, use 1 to highlight the desired function and press Enter.

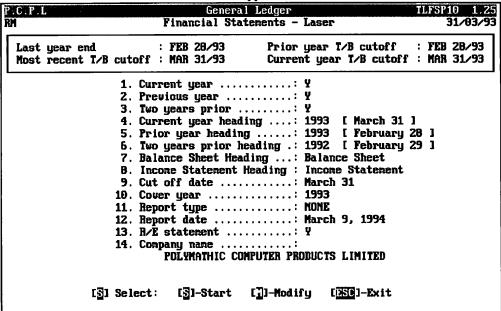
The following functions are available:

- This function will generate an ASCII file that can be imported into a word processor.
- This function allows you to select a printer and/or print the financial statement to the selected printer or fax the financial statement.
 - You must have the correct software to be able to fax the statement. For further details, call Polymathic.

GENERATE LASER FINANCIAL STATEMENT

Highlight Generate laser financial statement and press - Enter.

The screen will appear as follows:



The following report options are available:

CURRENT YEAR

To include the current year's figures, set this flag to Y.

PREVIOUS YEAR

To include the previous year's figures, set this flag to Y.

TWO YEARS PRIOR

Set this flag to Y to include the figures for two years prior.

CURRENT YEAR HEADING

Type the heading that you want to appear for the current year. This is usually the year. For example, 1992.

PRIOR YEAR HEADING

Type the heading you want for the prior year.

TWO YEARS PRIOR HEADING

Type the heading for two years prior.

BALANCE SHEET HEADING

Type the heading you want to appear at the top of your balance sheet.

INCOME STATEMENT HEADING

Type the heading that you want to appear at the top of your income statement.

CUT OFF DATE

Enter the cut off date.

COVER YEAR

Enter the year that is to appear on the title page.

REPORT TYPE

There are six report types available:

- NTR Unaudited see Notice to Reader
- 2 ACC Accountant's comments
- 3 AUD Audited
- 4 CAP Unaudited capital account
- 5 JV Joint Venture
- 6 NONE No report type
- SPECIAL This option will use a different filename that you can specify at the prompt. The default is SPECIAL.FS.

REPORT DATE

Enter the date the financial statement is created for.

R/E STATEMENT

Type Y to include the retained earnings statement.

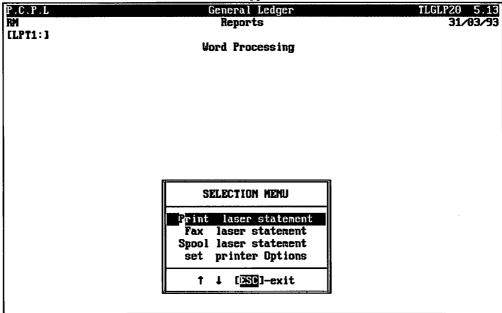
COMPANY NAME

Enter the name of the company you are creating the financial statement for. To modify the report options, type M and press — Enter. Type the number corresponding to the option you want to modify and press — Enter. Once you have made all your modifications, type S and press — Enter to start generating the statement. Once the system has generated the laser financial statement, the print selection menu will appear. A further description of the print functions is below.

PRINT LASER FINANCIAL STATEMENT

Highlight Print laser financial statement and press Enter.

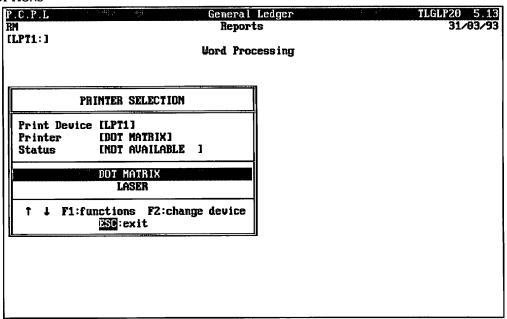
The screen will appear as follows:



The following options are available:

- P This function will print the statement to the selected printer.
- This function will fax the statement. The system assumes that you have your fax software loaded and have changed the printer port accordingly. For further details, contact Polymathic.
- This function will output the financial statement to a formatted file that can be printed at a later date...
- This function allows you to set up your printer options. For example, select a different printer port, reset your printer etc...

PRINTER OPTIONS



Printer Type

To switch between dot matrix, and laser printer use (*) to highlight the correct printer and press (** Enter).

F1 Functions

To access the printer functions (i.e.: Reset printer, print in condensed font...), press [1]. Use [1] to select the function you want and then press [1] to send that function to the printer.

F2 Change Device

To select a different printer port, press F2, highlight the correct port and press Enter.

A sample report prepared using the general ledger system and a word processing package follows:

CONSOLIDATED BALANCE SHEET

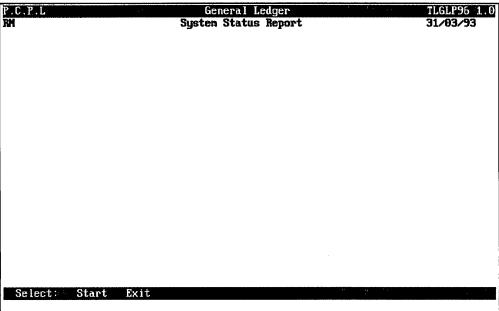
EXAMPLE COMPANY

December 31, 1986

CURRENT ASSETS		
Cash	\$ 55,608	\$ 60,274
Marketable securities	165,000	315,000
Accounts receivable - note e	243,303	64,69
Inventories - note c	146,149	84,69
Prepaid expenses	59,065	52,03
···	669,125	547,70
PROPERTY, PLANT AND EQUIPMENT		
Land	69,075	69,07
Buildings	408,161	349,23
Machinery and equipment	820,081	746,59
Office furniture and equipment	36,162	14,43
	1,333,479	1,179,33
Less accumulated depreciation	442,895	309,99
— 1 10 10 10 10 10 10 10 10 10 10 10 10 1	890,584	869,34
PROPERTY UNDER CAPITAL LEASE - note d	712,480,	712,48
Less accumulated amortization	41,552	23,74
	670,928	688,73
OTHER ASSETS, at cost	23,725	14,82
	\$2,254,362	\$2,149,60

SYSTEM STATUS

This option allows you to print a listing of the general ledger system parameters and menu selection status indicators.



Type S and press Finter to produce a report similar to the following:

8/ 8/87 EXAMPLE COMPANY LIMITED TLGLP96 1.0 11:03:34 General Ledger EXGLR96.PRT System Status Report G/L System Parameters ---------------Year end date 28/ 2/87 Last month closed (System): 06/87 (IDENT) Last month closed (G/L): (SRM) 6/87 G/L trial balance cutoff date: 31/07/87 G/L voucher number generation type: 1 (Automatic) First revenue FS code GA First expense FS code HAA First liability FS code: DAA First income tax FS code: UAA G/L code for Retained Earnings ...: 3999 Last J/E number for current year .: 7010 Last J/E number for previous year : 64443 Market price/share - current yr ...
Outstanding shares - current yr ... Total shares - current yr: Market price/share - previous yr .: Outstanding shares - previous yr .: Total shares - previous yr: Menu Selection Status Indicators Daily processing Status -----------General journal entry COMPLETED Yearly processing Status Year end roll processing NOT RUN Year end closing entries NOT RUN Year end close general journal NOT RUN Year end balanced forward NOT RUN Report processing Status Spool analytical review codes NOT RUN Spool analytical review COMPLETED Spool chart of accounts COMPLETED Spool financial statements NOT RUN COMPLETED Spool financial statement headers Spool general journal COMPLETED Reprint general journal COMPLETED Spool general ledger NOT RUN Spool general ledger analysis NOT RUN Spool lead sheets NOT RUN

Continued on next page

Spool general ledger posting analysis

Spool standard journal entries

Spool preliminary trial balance

Spool general ledger trial balance

Financial statement format utility

NOT RUN

NOT RUN

NOT RUN

COMPLETED
TYPIST(1)

8/ 8/87 11:03:34	EXAMPLE COMPANY LIMITED General Ledger System Status Report	TLGLP96 1.0 EXGLR96.PRT
	Menu Selection Status Indicators	
	Maintenance processing	Status
	General ledger updates Financial statement updates General ledger analysis inquiry Budget	COMPLETED COMPLETED COMPLETED NOT RUN
	Requested by typist 1 :	

CHAPTER 8: MAINTENANCE AND INQUIRY

P.C.P.L	General Ledger	TLGLP20 5.18
RM	Maintenance and Inquiry	31/07/94
	1 General ledger	
l	2 Financial statement	
	3 Journals	
	4 Budgets	
	5 Branch codes	
	6 PC Link	
	7 Zero prior & 2 year's prior	
	8 Furge G/L 9 G/L code memos	
	3 del come memos	
	E Exit	
	E Enter selection	

To select General ledger, type 1 and press (-Enter).

The screen will now appear as follows:

P.C.		Genera I	Ledger		TLGLP01 5.17
RM			Maintenance		31/03/93
201	doint a	zaagor			32 03, 30
1)	General ledger code:				
	Account description:				
	Financial statement code:				
4)	Budget current year:				
	Budget previous year:				
	Budget 2 years prior:				
	Authorization:				
8)	Holding co. GL code(TG):				
9)	Analytical review code .:				
	Opening balance:				
	Current period:				
	Current yr's balance:			Cutoff date	: MAR 31,1993
	Previous yr's balance:			Cutoff date	: FEB 28,1993
	2 yr's previous balance :				
	Last activity:				
	Typist:				
	Date of modification:				
			_	_	
[_]	Select: []]-Add []]-Modi		[<u>]</u>]]-De lete	[5]-Show	[ESC]-Exit
l	[15]-Lookup [15]-N	lext [1-Previous		•
					

GENERAL LEDGER MAINTENANCE

The functions available are as follows:

- Add a new general ledger code.
- M Modify an existing general ledger code.
- Delete an existing general ledger code. The deleted code will be stored in a history file until you reuse that number.
- S Display and existing general ledger code selected by the numeric code value.
- Esc End program and return to general ledger main menu of options.
- F5 Look up an existing general ledger code.
 - Display the next general ledger code.
 - Display the previous general ledger code.

To add a new GL code type A and press (Finter). Enter the information as follows:

GENERAL LEDGER CODE

This field is made up of two sub fields the general ledger code (the first four characters) and the division/branch (the last two characters).

EXAMPLE: Type 102010 and press Finter

A valid division number must be entered as part of the general ledger code. The F5 lookup and F4 setup functions are available.

Please note that the following GL codes must be used if you are also using the Accounts Payable and Accounts Receivable Systems

1020-10 - Bank

1200-10 - Accounts Receivable

3110-10 - Accounts Payable

You must also set each of these three account codes up for every separate branch number that you use. For instance if you set up code 8100-01 you must also set up codes 1020-01, 1200-01 and 3110-01.

ACCOUNT DESCRIPTION

The account description appears beside the code wherever it is shown.

EXAMPLE: Type *Bank* and press ← Enter).

FINANCIAL STATEMENT CODE

This field must exist on the financial statement master. It determines where the GL code will appear on the financial statements. F4 can be used to add a new GL code, F5 can be used to lookup an existing code and F6 can be used to list the file containing all GL codes.

EXAMPLE: Type AAA0001 and press - Enter.

BUDGET CURRENT YEAR

Displays the budgeted amount for the current year. The budget amounts are set up in the Budget program. Details on the budget program can be found later in this chapter.

BUDGET PREVIOUS YEAR

Displays the budgeted amount for previous year.

BUDGET 2 YEARS PRIOR

Displays the budgeted amount for 2 prior years.

AUTHORIZATION

Enter the initials of the individual authorized to make changes to the General Ledger.

HOLDING COMPANY GL CODE

Enter the six digit holding company general ledger code that you wish to consolidate the subsidiary's general ledger code into. F4 can be used to add a new GL code, F5 can be used to lookup an existing code and F6 can be used to list the file containing all GL codes.

OPENING BALANCE

Computer generated field - bypass

CURRENT PERIOD

Computer generated field - bypass

CURRENT YR'S BALANCE

Computer generated field - bypass

PREVIOUS YR'S BALANCE

Computer generated field - bypass

2 YR'S PREVIOUS BALANCE

Computer generated field - bypass

CORRECTING ERRORS DURING GENERAL LEDGER MAINTENANCE

If a mistake is made during the add function, you may select the **EDITOR** by pressing [7]. Refer to The Editor Utility, Chapter 3 for more information.

GL SUMMARY LOOKUP FEATURE

This feature can be invoked by pressing F3 once a general ledger code has been displayed. Once you press F3 the account data for the various financial years as well as monthly data for the current and prior years will be displayed.

In order to display the most current information ensure that you have spooled all journal entries and run a trial balance with Option 7, Process GL Summary set to Yes.

Genera:		Code :			LES - TEST rdware and			
CURRENT	PERIOD 160.00	1	1994 .00 .00		1993 .00		1992 .00	
MAR 93		100.00	MAR	91		.69	Sys	ten Date
APR 93		.60	APR	91		.09	EMA	R 9/94]
MAY 93		.00	MAY	91		.89	Sig	mon Date
JUN 93		.00	JUN	91		.60	EMĀ	R 31/931
JUL 93		.00	JUL	91		.88	-	
AUG 93		.00	AUG	91		.68	Las	t Month Closed
SEP 93		.00	SEP	91		.00	LFE	B 931
DCT 93		.69	OCT			.89	Yea	r end
NDV 93		.00	NOU			.00	CFE	3 8 28/93]
DEC 93		.69	DEC			. 80	\vdash	
Jan 94		.69	JAN			. 99		or Year Status
FEB 94		.69	FEB			.00	[[CL	osed 1
accruals		.69		uals		.00		
TOTAL		100.60	TOTA	L		.00		
[<u>[</u>]]—na	ext [[]]-	previous [Home]-	f irst	[End]]-la:	st [ESC]	-end	[<u>F1</u>]-options

A sample GL Summary screen is as follows:

The following keys can be used to display the information:

- Display next GL account
- Display previous GL account
- [Home] Display the first GL account
- End Display the last GL account
- Exit from GL summary lookup
- F1 Options
 - F2 Display a specific GL account
 - F5 Look up the GL account
 - Please note that both these options can be invoked without pressing [F1] first.

GL MEMO ENTRY

When you are modifying an existing GL code you have the option to add a memo entry, [F8]. A memo entry can contain specific information about the GL code that does not fit in to any of the fields within the general ledger master record. Details such as what type of items are to be booked to this GL code can be listed in the memo record and shared by anyone who has access to the General Ledger program. The Memo function can also be accessed from the Maintenance & Inquiry menu via option 9, GL Code memos.

Press [F8] to add a memo entry or display the existing memo entries.

P.C	. P . L		Gene	ral Led				rLGLP01 5.	18
RM			General Led	ger Mai	ntenance	•		31/07/	94
			Display						
1)	General le	dger code	: 109910						
		scription		iors					
3)	Financial	statement co	ie:AAA6601	Cash					
		rent year		.00					
		vious year .		.00					
		ears prior .		.00					
		ion							
		. GL code(TG		BANK					
9)	_	review code			Quick (issets			
		lance		.00					
l		riod		.00		0-4-00		TUT 24 4004	
		's balance .		41				JUL 31,1994	
		r's balance		41		Cutorr	date : I	FEB 28,1994	Ł
		vious balanc		. 60					
		i t y		t					
l		dification .							
	Date DI MD	am mation .	•••						
l									
r 1	Select:	[3]-Accept	[]]]-Modify	ı fiz	671-67L :	sunnary	(III)-MI	EMD entry	
	001000	[2]-Next	[3]-Previo		SC]-Exi				
		-8				-			

For editing details refer to GL Code Memos, later in this chapter.

BUILDING A FINANCIAL STATEMENT LAYOUT

P.C.P.L	General Ledger	TLGLP20 5.18
RM	Maintenance and Inquiry	31/07/94
	1 General ledger	
	2 Financial statement	
	3 Journals	
	4 Budgets	
	5 Branch codes	
	6 PC Link	
	7 Zero prior & 2 year's prior	
	8 Purge G/L	
	9 G/L code nenos	
	E Exit	
	E Enter selection	

To select Financial statement type 2 and press Enter.

The screen will appear as follows:



The design for the financial statement layout must use the various financial statement codes to produce the desired financial statement. These update code titles appear on the financial statement first in alphabetical order by financial statement component area, and secondly in numeric order by financial statement code sequence number. For example the financial statement component A** will appear before AA* and AAA will appear before AAB. Similarly AAA000 will appear before AAA001.

You might find it helpful to review the consolidated balance sheet sample financial statement codes on the next page before attempting to devise your own codes. You may also wish to copy the financial statement codes provided with Example Company, rather than create your own. To do so follow the instructions on Company Set up in Chapter 11 (page 11-1).

Example Company Consolidated Balance Sheet Sample Financial Statement Codes

FINANCIAL STATEMENT		DECEMBER
CODE		<u>31,19X1</u>
A**H0000	ASSETS	
AA*H0000	CURRENT ASSETS	
AAAH0001	Cash	60,274
AABH0001	Marketable securities	315,000
AACH0001	Accounts receivable	64,691
AADH0001	Inventories	84,698
AAEH0001	Prepaid expenses	23,039
AA*T0000		547.702
ABAH0001	INVESTMENTS	29,000
AC*H0000	PROPERTY, PLANT AND EQUIPMENT	
ACAH0001	Land	69,075
ACAH0002	Buildings	349,232
ACAH0003	Machinery and equipment	746,599
ACAH0004	Office furniture and equipment	14,431
ACAT0001		1,179,339
ACBH0001	Less accumulated depreciation	309,998
AC*T0000		<u>869,341</u>
ADAH0001	PROPERTY UNDER CAPITAL LEASE	712,480
ADBH0001	Less accumulated amortization	23,744
AD*T0000		688,736
AEAH0001	OTHER ASSETS, at cost	14.824
A**T0000		\$2,149,603

FINANCIAL STATEMENT COMPONENT AREA CODES AND SEQUENCE NUMBERS

The most important area on a layout is the financial statement component area code, followed by the financial statement line type and the financial statement code sequence number. When coding a financial statement layout, first figure out all the headings and sub headings to be printed, the order in which they are to appear and whether or not numeric values are to be shown beside them. For instance in the preceding example Assets, Current Assets, Investments, Property, Plant and Equipment, Property under Capital Lease, and Other Assets at cost would be headings. Cash, Marketable securities, Accounts receivable, inventories, Prepaid expenses, Land etc. would be subheadings.

ASSIGNING FINANCIAL STATEMENT COMPONENT AREA CODES TO HEADINGS AND SUB HEADINGS

The first letter of the financial statement component area determines grand totals and page breaks. The second and third letter and the financial statement sequence code determines where sub totals appear without page breaks. The following example will demonstrate the use of these codes. Refer to **Example Company** on the preceding page.

1. Headings with page breaking and grand totals

To set up the major heading "Assets" as illustrated assign the financial statement component area code A**, the financial statement line type \coprod and the Financial Statement Title "Assets" using the Add new financial statement code function under Financial Statement Maintenance. All other headings and sub headings commencing with the letter A in the financial statement area will now be grouped under Assets.

2. Sub-headings with sub-totals

To set up the sub heading "Current Assets" as illustrated assign the financial statement component area code AA*, the financial statement line type \boxplus and the Financial Statement Title "Current Assets" using the Add new financial statement code function. All other sub headings commencing with the letters AA will be grouped under Current Assets.

ASSIGNING FINANCIAL STATEMENT SEQUENCE CODES TO HEADINGS AND SUB HEADINGS

1. Headings and sub headings with numeric values

If you wish a numeric value to appear beside a heading or sub heading assign a number from 0001- 9999 to the financial statement code sequence number field. If you do not wish to have a numeric value enter the number 0000 in the financial statement code sequence number field.

The next thing to determine is the level of detail at which general ledger accounts will be printed under the sub headings. If for instance, you have bank accounts, each with its own general ledger code, you may want them to appear on the financial statement summarized as Cash or you may want each one to be printed individually. To summarize more than one account into a single figure which will print under either a heading or sub heading, you code the individual general ledger code with the financial statement component area code and code sequence number under which you wish to summarize it. If, for instance, you wish to summarize three bank accounts to appear under the sub heading Cash on the financial statement and include the totals from general ledger accounts 1020-10, 1025-10 and 1030-10 they would be coded as follows:

GENERAL LEDGER CODE	DESCRIPTION	FINANCIAL STATEMENT CODE
1020-10	Bank Account #1	AAA0001
1025-10	Bank Account #2.	AAA0001
1030-10	Bank Account #3.	AAA0001
If you wish each would be coded a	-	ate sub headings under the heading Current Assets they
GENERAL	DESCRIPTION	FINANCIAL
LEDGER		STATEMENT
CODE		CODE
1020-10	Bank Account #1	AA A0001
1025-10	Bank Account #2	AA B0001
1030-10	Bank Account #3	AA C0001

⁺ Remember every time you change one of the letters or numbers appearing in either the Financial Statement Component Area Field or the Financial Statement Code Sequence Field this instructs the system to page break, total/sub total or show the individual General Ledger Code Description as a separate heading or sub heading on the draft or summary financial statements.

BUILDING A FINANCIAL STATEMENT LAYOUT - RECOMMENDED STEPS

It is recommended that you use the following step by step procedure to construct a financial statement layout.

- 1. Lay out the financial statement headings, sub headings, totals and sub totals as you want them to appear on your financial statement. This can be done on the latest copy of your financial statement or on multi-column accounting paper. Leave plenty of space to add financial statement codes and financial statement sequence numbers next to the headings and sub headings.
- 2. Determine whether or not the headings and sub headings are to be followed by amounts. Assign 0000 next to the headings and sub headings which will not be followed by amounts.
- 3. Assign financial statement component area codes, financial statement line types and financial statement code sequence numbers to the headings and sub headings.
- 4. List the general ledger account numbers and descriptions that you want to appear in your chart of accounts or assign general ledger codes to your existing chart of accounts. A suggested ordering of account numbers is as follows:

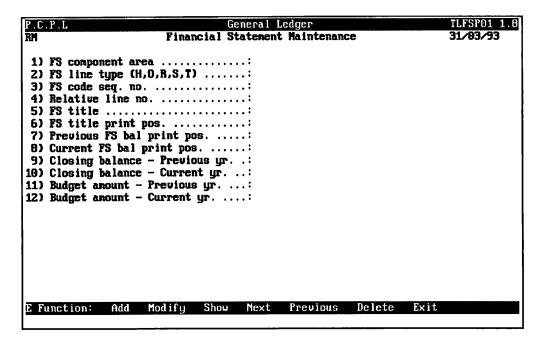
```
1000-2999 ASSETS
3000-4999 LIABILITIES AND SHAREHOLDERS' EQUITY
5000-6999 REVENUES
7000-8999 EXPENSES
```

5. List financial statement grouping codes next to the general ledger account number and description as follows:

	DESCRIPTION	FINANCIAL
LEDGER		STATEMENT
CODE		CODE
1010-10	Petty Cash	AAA0001
1020-10	Bank Account #1	AAA0001

- 6. Review the financial statement headings, sub headings, component area codes, line types, code sequence numbers, general ledger codes and financial statement grouping codes to verify that these are the ones that will give you the desired Financial Statement Layout.
- 7. Enter the financial statement codes and general ledger codes into the system following the instructions outlined earlier in this chapter.
- 8. Print a list of header codes and a detailed chart of accounts with financial statement grouping codes as outlined in Chapter 7.

FINANCIAL STATEMENT MAINTENANCE



The functions available are:

- Add new financial statement code.
- Modify existing financial statement code.
- Show an existing financial statement code.
- N Display next financial statement code.
- P Display previous financial statement code
- D Delete an existing financial statement code.
- End program and return to general ledger master menu of options.

To select function A type (A) and press (—Enter). Enter the information as follows:

FS COMPONENT AREA

This area is coded using three characters of your choice. You should bear in mind that the sequence in which the areas appear in the draft financial statements is governed by the codes assigned. The system will arrange components in alphabetical order. Thus component AAA will appear before AAB.

EXAMPLE: Type AAA and press — Enter.

FS LINE TYPE

The options are as follows:

- H Heading or sub heading record
- Allows you to extend the heading or sub heading description to 70 characters.
- Allows to give the sub total line a title (the system defaults to a computer generated line titled SUB TOTAL)
- Allows you to set up analytical review code descriptions.
- Allows you to give the total line a title

EXAMPLE: Type [H] and press (-Enter).

FS CODE SEQ. No.

This feature allows you to have more than one entry in any FS component area.

EXAMPLE: Type 0001 and press - Enter.

For instance you could have:

AAA0001 Cash

AAA0002 Marketable Securities

AAA0003 Accounts Receivable

RELATIVE LINE NO.

This is not currently being used - enter 0.

FS TITLE

The contents of this will show above all GL codes with this FS area & code seq. no.

EXAMPLE: Type *Cash* and press ← Enter.

FS TITLE PRINT POSITION

This is not currently being used - enter 1.

PREVIOUS FS BALANCE PRINT POSITION

This is not currently being used - enter 1.

CURRENT FS BALANCE PRINT POSITION

This is not currently being used - enter 1.

CLOSING BALANCE - PREVIOUS YEAR

Computer generated field - bypass.

CLOSING BALANCE - CURRENT YEAR

Computer generated field - bypass.

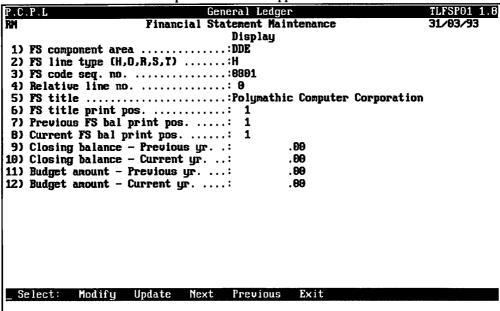
BUDGET AMOUNT - PREVIOUS YEAR

Computer generated field - bypass.

BUDGET AMOUNT - CURRENT YEAR

Computer generated field - bypass.

The completed screen will appear as follows:



If a mistake is made during the Add function then you may correct the error by entering fin any field following the mistake. The editor will allow you to Rekey from a field, cancel the current function, or return to where you last left off. For more details on using the Editor utility, see Chapter 3.

JOURNALS

This program allows you to inquire into the details of any journal for the company you are in

in.		
P.C.P.L	General Ledger	TLGLP20 5.18
RM	Maintenance and Inquiry	31/07/94
	1 General ledger	
	2 Financial statement	
	3 Journals	
	4 Budgets	
	5 Branch codes	
	6 PC Link	
	7 Zero prior & 2 year's prior	
	B Purge G/L	
1	9 G/L code memos	
	E Exit	
	E Enter selection	
		:

To select Journals, type 3 and press ← Enter

```
P.C.P.L General Ledger TLGLP29 2.07

RM General Ledger Analysis Inquiry 31/03/93

Last Year End: FEB/93 Last Month Closed: FEB/93

1 Month: ALL 2 Journal: ALL 3 Year: 93 4 Print: N 5 Piscal yr: Current

6 Accruals: Y 288293 3 7 Match to G/L code: ALL

[3] Select: [3]-Start [3]-Modify [250]-Exit
```

MONTH

The valid entries are:

Any valid month JAN, FEB, MAR, APR, MAY, JUN, JUL, AUG, SEPT, OCT, NOV, DEC

ADJ This is the month in which journal entries are recorded after the year end roll has been run, but before the year end closing has been performed.

JOURNAL

- CD Cash disbursements
- CR Cash receipts
- GJ General journal
- MIJ Monthly invoice journal
 - PJ Purchase journal
- PY Payroll journal
- ALL All of the above journals

YEAR

Enter the last two digits of the year that the journal entries are in.

PRINT

Type Y and press Finder if you wish to spool the results of your inquiry to a reports or leave the default as N if you wish to display the results of your inquiry on the screen.

FISCAL YEAR

You can set this option to current or previous year.

ACCRUALS

You can include the accruals up to a specified date by setting this option to Yes and entering a cutoff date for the accruals. If you do not want to include the accruals, set this option to No.

MATCH TO GL CODE

If you want to list all GL codes leave this option set to all. To list an individual code type any valid four or six digit general ledger code. If you type a four digit code the journal transactions will be displayed for all divisions having that general ledger code. If you type a six digit code the journal transactions will only be displayed for the one division equal to the last two numbers in the general ledger code. F5 can be used to list all valid GL codes.

The following screen displays March 1993 transactions for all GL codes:

P.C.P.L	General Ledger		TL	GLP29 2.07
RM General	Ledger Analysis I			31/03/93
	Last Year End: F			sed: FEB/93
1 Month: MAR 2 Journal: ALL			scal yr:	
6 Accruals: Y 310393 3 7 Mat	tch to G/L code: A	LL		
	general journal			
Voucher Description	Date	GL code	Amount	Page Line
00393 OPENING ENTRIES	01/03/93		2345.00	1 38
03001 Test GL Entry		4011-10	169.00	1 6
03001 TEST GL ENTRY	31/03/93	1020-10	-160.00	1 7
[C] : [31-Continue [530]-End	(35 items se	lected & ne	t to Ş	.89)

BUDGETS

This program allows you to prepare monthly or annual budgets for any general ledger code.

P.C.P.L	General Ledger	TLGLP20 5.18
RM	Maintenance and Inquiry	31/07/94
	1 General ledger	
	2 Financial statement	
	3 Journals	
	4 Budgets	
	5 Branch codes	
	6 PC Link	
	7 Zero prior & 2 year's prior	
	B Purge G/L	
	9 G/L code memos	
	E Exit	
	E Enter selection	

To select Budgets, type 4 and press Enter).

C.P.L		Desilonad	General				TLGLP23 1.14
M		Buaget	Master M	aintenan	ce		21/04/95
Year:							
G/L code .:							
	Budget	Actı	ıal		Budget-Last	Yr Ac	:tual-Last Yr
1 MAR:							
2 APR:							
3 MAY:							
4 JUN:							
5 JUL:							
6 AUG:							
7 SEP:							
B OCT:							
9 NOV:							
0 DEC:							
1 JAN:							
2 FEB:							
1 qtr:							
2 qtr:							
3 qtr:							
4 qtr:							
Total:							
Select: Idd	Jodify	Show	Delete	Batch	Ipdate	Print	® xit

The options available are as follows:

- A Add a new budget record for the year and GL code(s) specified
- Modify an existing budget record
- Show an existing budget record
- Delete an existing budget record
- B Import budget records generated using the Print function
- Update the general ledger master with the new budget information. (When this option is performed the budget amounts you have set up will display in the general ledger record when it is displayed via the general ledger maintenance program.
- Print various budget reports
- E Exit this program

ADD A BUDGET RECORD

To Add a new budget record type A and press Enter.

General Ledger TLGLP23 1.14 P.C.P.L Budget Master Maintenance Add an entry Year G/L code .: Budget Actual Budget-Last Yr Actual-Last Yr 1 KAR . 2 APR: 2 MAY 4 JUN ... 5 JUL 6 AUG 7 SEP B CCT 9 NDV 10 DEC 11 JAN 12 FEB 1 gtr 2 qtr 3 qtr 4 qtr Total Bancel **Tutomatic** Select: Janua l Bange

The screen will appear as follows:

The following options are available:

Manual: This option will prompt you to enter each GL code that you want to set up a budget

Automatic: Once you have entered the budget information for the first GL code this function

will automatically enter the next GL code in the GL master. This allows you to enter

budget information for every GL code in sequence.

Range: This option will allow you to set up budget records for a range of GL codes. Each month's budget amount will be set to zero. This option will save you time if you

have a lot of budget codes to set up.

Cancel: This option will exit the Add budget function.

General Ledger P.C.P.L TLGLP23 1.14 Budget Master Maintenance 21/04/95 Add an entry RANGE of G/L CODES - From: [To: [Year 6/L code .: Budget-Last Yr Actual-Last Yr Budget Actual 1 MAR: 2 APR: 3 MAY: 4 JUN 5 JUL 6 AUG 7 SEP B DCT 9 NOV 10 DEC 11 JAN 12 FEB 1 qtr: 2 gtr: 3 qtr: 4 gtr: Total Enter STARTING G/L CODE: [15]-Lookup [ESC]-End

If you select Range the screen will appear as follows:

Enter the information as follows:

GL CODE(S)

Type the starting GL code for your range and press Field blank. By leaving the field blank the program will generate a budget record for all GL codes until it reaches the end of the GL master file. 5 can be used to list all valid GL codes.

If you selected the manual or automatic option you will only be prompted to enter the year first and then a single GL code. Once you have entered the GL code the system will prompt you to select Monthly entry or Annual entry. Selecting monthly will allow you to enter a budget amount for every month. If you select annual you will only be able to enter an annual budget amount. We suggest that you select monthly entries.

YEAR

Enter the year that you are preparing the budget record for. The year entered must be the fiscal year. For example: If your next year end is February 28, 1996 and you want to create a budget for this year you would type 96 for the year. To create a record for the previous year you would enter 95 as the year.

Once you have entered this information type S and press Enter. A budget record for each GL code will be generated and the system will advise you when processing is complete.

MODIFY A BUDGET RECORD

Once a budget record has been created you can add budget amounts for any month in the fiscal year specified.

Type (M) and press (-Enter) to modify a record. General Ledger TLGLP23 1.14 Budget Master Maintenance 21/04/95 Modify an entry Year: G/L code .: Budget Actual Budget-Last Yr Actual-Last Yr 1 MAR ... 2 APR: 3 MAY 4 JUN ... 5 JUL 6 AUG 7 SEP B OCT 9 NDU 10 DEC 11 JAN 12 FEB 1 qtr: 2 gtr: 3 qtr . 4 qtr Total Jance 1 Select: Tanua 1 Bange

The system will prompt you to select Manual or Range. If you select Manual entry the system will prompt you to enter each GL code that you want to modify. If you select Range the system will prompt you to enter a range of GL codes and will automatically display each GL code in sequence.

Once the GL code is displayed on the screen, select M to modify the budget information. The system will prompt you to enter the field number you want to modify. Type the number corresponding to the month that you want to enter a budget amount for then press — Enter. Type the new budget amount and press — to accept the amount. The system will automatically move down to the next month. To end modify mode press — The system will then prompt you to Accept and save the information.

Once you have saved the information you may want to consider running the Update function so that the correct budget figures appear in the GL master record.

SHOW A BUDGET RECORD

This function is used to display an existing budget record. The system will prompt you to enter the budget year and GL code that you want to display. Once this information is entered the requested record will be displayed.

DELETE A BUDGET RECORD

This function is used to delete an existing budget record. The system will prompt you to enter the budget year and GL code that you want to delete. Once this information has been provided, the record will be displayed on the screen. The system will then ask you to delete the record. Type Y to delete the record or N to keep the record.

BATCH BUDGET RECORDS

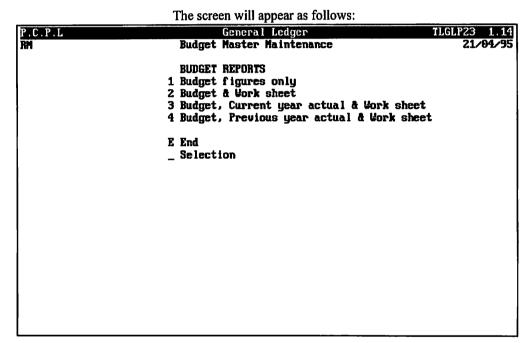
This function allows you to import a file of budget records that was created using the Budget Print program. The system will prompt you to enter the filename and fiscal year of the budget records. Once this information is entered, the file will be imported.

UPDATE BUDGET RECORDS

This function will update the general ledger master file with the new budget information. Type ① and press ← Enter to select this function. You can enter the fiscal year only and all GL codes will be updated. To update a single GL code you must enter the code in the GL code field. To update records up to and including a specific month you can enter the month in the cut-off month field. Once all information has been entered, type ⑤ and press ← Enter to start the update process.

BUDGET REPORTS

Type P and press Enter to list the available budget reports.



The following options are available for each report:

BUDGET YEAR

Enter the fiscal year for the budget records you want included in the reports.

REPORT WIDTH

Type W to print the report in 141 columns or N to print the report in 132 columns.

REPORT SEQUENCE

Type G to sort the report by general ledger code or F to sort the GL codes according to their financial statement header code.

RECORD SELECTION

Type A to generate this report for all general ledger codes or B to generate the report for GL codes with budget records only.

ASCII FILE OUTPUT

Type Y to create the export files or N to suppress the creation of the export files. (The names of the export files are listed on the screen.

Once you have all the options set type S and press Finter to generate the report. A sample of each report follows.

DATE 21/04/95				POLYMAT BUDGET FOR		TTER PRODU							23 1.14 AGE 1
G/L CODE DESCRIPTION	MAR	APR	MAY	JUN	JUL	AUG	SEP	ост	NOV	DEC	JAN	FEB	TOTAL
814010 TELEPHONE Budget	100	125	250	100	175	150	300	350	450	500	100	200	2800
Variance	100	125	250	100	175	150	300	350	450	500	100	200	2800

Budget Figures & Worksheet

DATE 21/04/95							DDUCTS LIM BRUARY 28,						R23 1.14 PAGB 1
G/L CODE DESCRIPTIO	n mar	APR	MAY	JUN	JUL	AUG	SBP	ост	NOV	DEC	JAN	FEB	TOTAL
814010 TELEPHONE Budget	100	125	250	100	175	150	300	350	450	500	100	200	2800
Current actual													
Variance -	100	125	250	100	175	150	300	350	450	500	100	200	2800

Budget Figures, Current Year Actual & Worksheet

DATE 21/04	1/95							DUCTS LIM BRUARY 28,						R23 1.14 PAGB 1
G/L CODE DES	SCRIPTION	MAR	APR	МАУ	אטע	JUL	AUG	SEP	ост	NOA	DBC	JAN	FEB	TOTAL
814010 TBL Budget	LEPHONE	100	100	500	400	200	300	200	300	100	500	100	200	3000
Current ac	ctual	162			43	40	22		22	21	21	63	68	462
Variance	_	-62	100	500	357	160	278	200	278	79	479	37	132	2538

Budget Figures, Previous Year & Worksheet

DATE 21/04/95						UTER PRODU DING FEBRU							23 1.14 PAGE 1	
G/L CODE DESCRIPTION	MAR	APR	MAY	JUN	JUL	AUG	SEP	ост	NOV	DEC	JAN	FBB	TOTAL	
814010 TELEPHONE Budget	100	100	500	400	200	300	200	300	100	500	100	200	3000	
Current actual	162			43	40	22		22	21	21	63	68	462	
Variance	-62	100	500	357	160	278	200	278	79	479	37	132	2538	

BRANCH CODES

This section is used to define different branches for your company.

P.C.P.L	General Ledger	TLGLP20 5.18
RM	Maintenance and Inquiry	31/07/ 94
	- -	
	1 General ledger	
	2 Financial statement	
	3 Journals	
	4 Budgets	
	5 Branch codes	
	6 PC Link	
	7 Zero prior & 2 year's prior	
	8 Purge G/L	
	9 G/L code memos	
	J OF LOUG MEMOS	
	P Build	
,	E Exit	
	D S-4 141	
	E Enter selection	

To select Branch codes, type 5 and press - Enter.

RM Maintenance and Inquir Branch Codes 1 Branch code: 2 Branch name:	y 31/03/93
Last updated: Updated by:	
E Select: Add Lodify Show Delete Brint	Dist Exit

MAINTENANCE AND INQUIRY

The options available are as follows:

- Add a branch code.
- Modify and existing branch code.
- Show an existing branch code.
 Delete an existing branch code.
- Print branch codes report.
- List all branch codes.

To add a new branch code, type A and press (Finter). Enter the information as follows:

BRANCH CODE

Type a two digit code of your choice. F5 can be used to list the existing codes.

BRANCH NAME

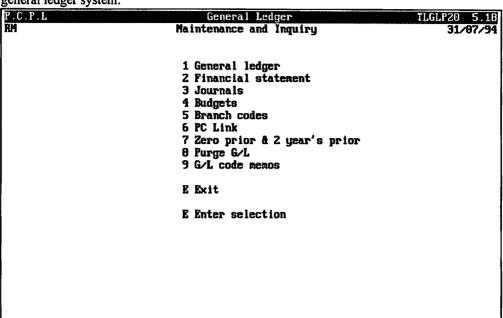
Type the branches name. The maximum number of characters that can be entered is 30. The system will then prompt you with:

Select: Accept Modify Exit

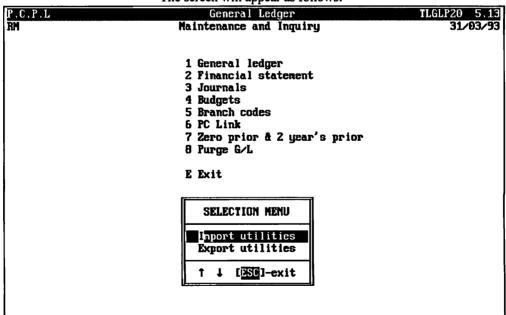
Type A to accept the information.

PC LINK

This program is used to import other accounting systems GL information into the Polymath general ledger system.

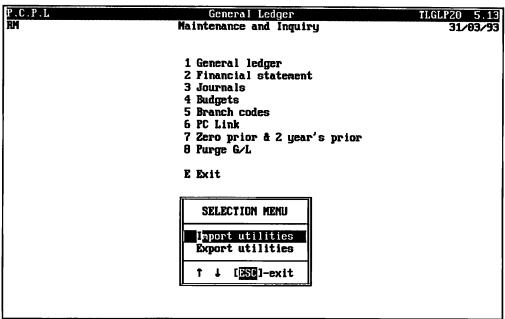


Type 6 and press ← Enter to select PC Link.



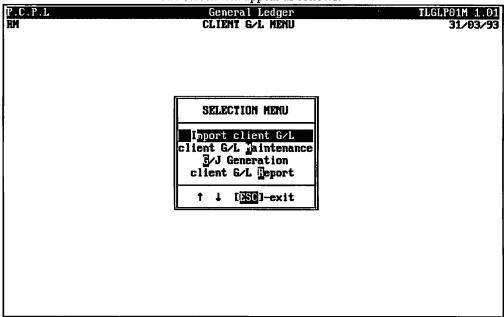
Please note that only the Import utilities selection is available at the present time.

IMPORT UTILITIES



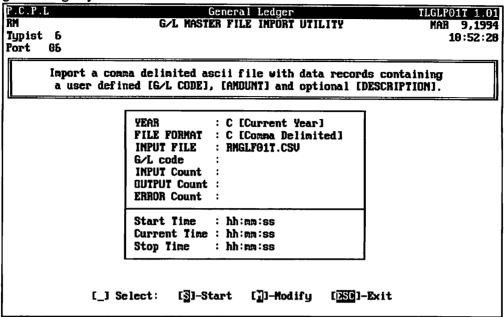
Highlight Import utilities or type \(\) and press \(\bullet \) Enter to select Import utilities.

Then press Enter to select Client GL import.



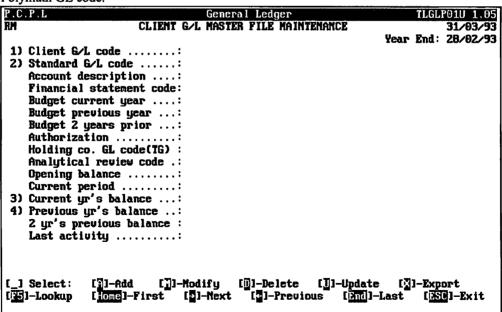
IMPORT CLIENT GL

This option will import a comma delimited ASCII file that can be exported from various general ledger systems.



CLIENT GL MAINTENANCE

This program allows you to add, display or modify GL codes. The program has the same features and functions as described earlier in this chapter under General Ledger Maintenance except it allows you access the client's GL code along with the related Polymath GL code.



The update feature will allow you to update the standard's GL description with the Client's GL description.

The export feature will export the GL master file to a comma or blank delimited file.

G/J GENERATION

This program will generate the general journal from the current year's balances.

P.C.P.L General Ledger	TLGLPO1P 1.01
RM GENERAL JOURNAL ENTRY GENERATION	31/03/93
SPECIAL PROGRAM TO GENERATE G/Js FROM CURRENT YEAR BALANCES	(REVERSED)
G/L Division Number : 10	1
1st Revenue F/S code : GAA	1
[_] Select: [S]-Start []]-Modify [ESC]-Exit	
[_] Select: [S]-Start []]-Modify [ESC]-Exit	

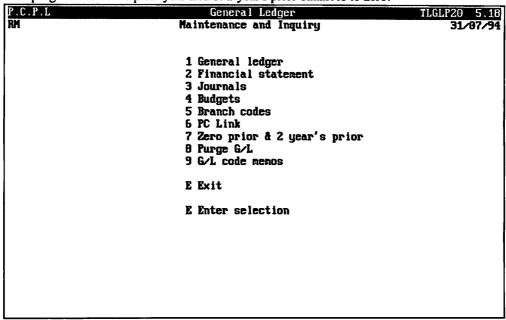
CLIENT GL REPORT

This program will produce a GL Chart of Accounts that contains the client's GL code and description and the associated Polymath GL code and description.

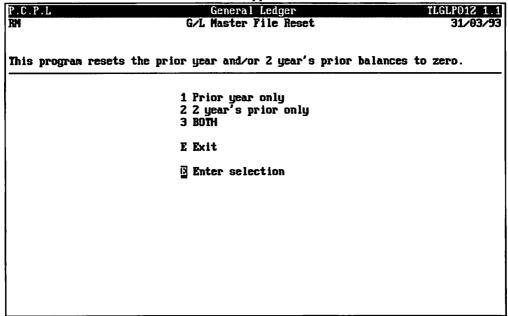
P.C.P.L RM		General Ledge	P.	TLGLP01R 1.00
RM	Client G	L Chart of A	ccounts	MAR 89/94
	[_] Select:	[3]-Start	[ESC]-Exit	

ZERO PRIOR & 2 YEARS PRIOR

This program resets the prior year and/or 2 year's prior balances to zero.



To select Zero prior & 2 year's prior, type 7 and press Enter.



PRIOR YEAR ONLY

This option will set the previous year's balances to zero. Once you select this option, the system will prompt you with:

Do you want to reset the prior year's balances to zero ? (Y/N)

If you want to reset the balances, type Y otherwise, type N.

2 YEAR'S PRIOR ONLY

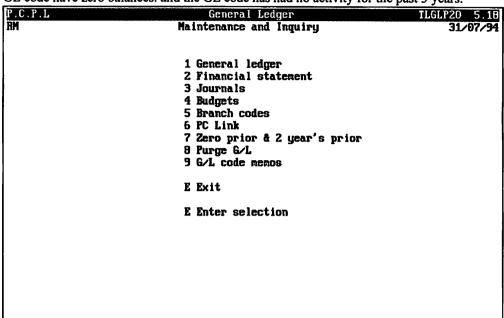
This option will zero out the balances for 2 years prior. The system will prompt you to ensure you want to do this before the balances are set to zero.

ZERO BOTH YEAR'S BALANCES

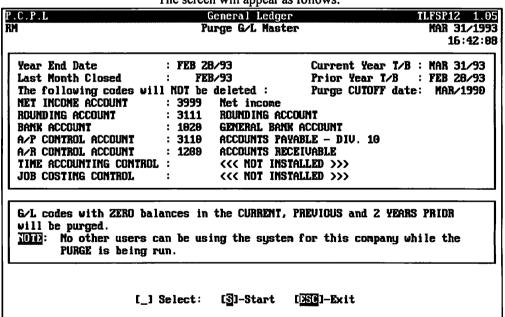
The third option will set both year's balances to zero. You will be prompted with a yes/no question to ensure that the chosen option was correct before the balances are set to zero.

PURGE GL

This program will purge GL codes if the current, previous and 2 years prior amounts for the GL code have zero balances. and the GL code has had no activity for the past 3 years.



To select Purge GL type 8 and press Enter



Type S and press (-Enter) to start the purge.

P.C.P.L RN General Ledger TLFSP12 1.05 Purge G/L Master MAR 31/1993 16:42:08 Year End Date : FEB 28/93 Current Year T/B : MAR 31/93 Last Month Closed : FEB/93 Prior Year T/B : FEB 28/93 The following codes will NOT be deleted: Purge CUTOFF date: MAR/1990 NET INCOME ACCOUNT : 3999 Net income ROUNDING ACCOUNT : 3111 ROUNDING ACCOUNT BANK ACCOUNT : 1020 GENERAL BANK ACCOUNT : 3110 A/P CONTROL ACCOUNT ACCOUNTS PAYABLE - DIV. 10 A/R CONTROL ACCOUNT : 1200 ACCOUNTS RECEIVABLE TIME ACCOUNTING CONTROL: <<< NOT INSTALLED >>> JOB COSTING CONTROL <<< NOT INSTALLED >>> : 16:42:30 Report file : RMFSR12.PRT Start time Page Count Current Time : 16:42:32 2 Stop time G/L Code Records Read : : 16:42:34 : 9999-50 Purge Count : 1 STATUS : PURGE COMPLETED Press [ESO] to exit.

The screen will appear as follows when the purge is complete:

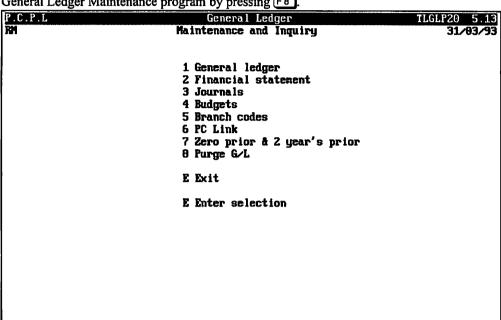
All purged codes will be written to a history file.

The following control accounts will never be purged:

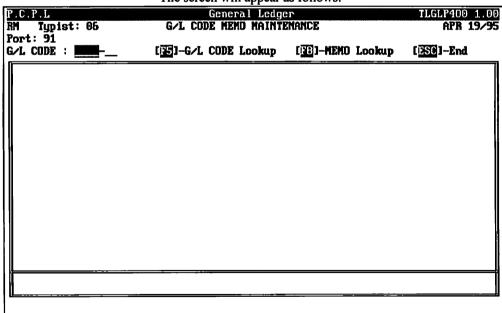
3955	Net income
3111	Rounding account
1020	Bank
3110	Accounts payable
1200	Accounts receivable
1700	Time accounting control
1800	Job costing control

GL CODE MEMOS

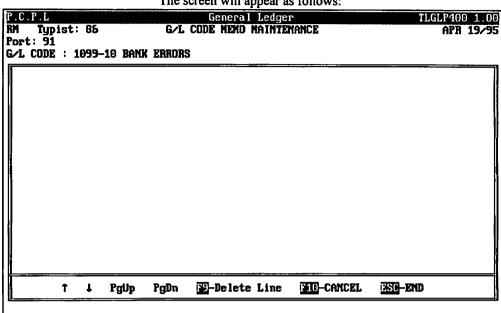
A memo record can contain specific information about a general ledger code that does not fit into any of the fields within the general ledger master record. Details such as what should be booked to the GL code can be listed in the memo record and shared by anyone who has access to the general ledger program. The Memo function can also be accessed from the General Ledger Maintenance program by pressing F8.



Type 9 and press Enter to select GL code memos.



Type in the GL code you want to create the memo entry for and press F5 can be used to list all valid GL codes.



The screen will appear as follows:

Type your memo details and when you are done press Esc.

MEMO RECORDS

A memo record consists of 16 lines. You can enter up to 75 characters per line. Once you have finished entering text in the memo record press (Esc) and type (Y) to record the entry.

MEMO EDIT FUNCTIONS

The following keys can be used to aid you in editing your memo entries.

- Moves the cursor up or down through the memo lines
- Pg Up Pg Dn Positions the cursor on the first line or the last line of the memo record
 - F9 Deletes the text on the line the cursor is on
 - F₁₀ Cancels memo modifications
 - [Esc] Ends editing session

A sample memo screen would be as follows:

P.C.P.L RM Typist: 06	General Ledger G/L CODE MEND MAINTENANCE	TLGLP400 1.00 APR 19/95
Port: 91 G/L CODE : 1099-10 BANK	ERRORS	
CODE ALL UNIDENTIFIED A MONTHLY BASIS.	TRANSACTIONS TO THIS ACCOUNT. IT MUST	BE CLEARED ON
↑ ↓ PgUp	PgDn 📴-Delete Line 📶-CANCEL	#SC-END

CHAPTER 9: DATA FILE STATUS

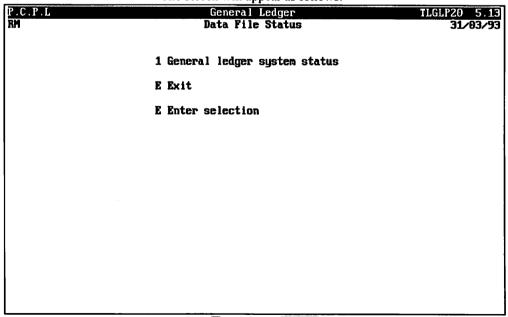
GENERAL LEDGER SYSTEM

This procedure allows you to determine which general journal analysis files are on the disk drives, which journal entries have not been printed, which journal entries have been printed but not closed, and the date of the last month closed.

P.C.P.L	General Ledger	TLGLP20 5.13
RM	Main Menu	28/02/93
Last month end: 01/93		Last year end: 29/ 2/92
	1 Daily processing	
	2 Yearly processing	
	3 Reports	
	4 Maintenance and inquiry	
	5 Data file status	
	6 Company information	
	E Exit	
	n unit	
	E Enter selection	

Type 5 and press (-Enter).

The screen will appear as follows:



Type 1 and press - Enter).

Enter the year that you want to data file status for.

P.C.P.L	General Ledger	TLGLP20 5.13	
RM	Data File Status	31/03/93	
Processing year: 93			
Checking file=> MARGJ92.ARM	7 Closed		
Checking file=> APRGJ92.ARM	26 Closed		
Checking file=> MAYGJ92.ARM	46 Closed		
Checking file=> JUNGJ92.ARM	19 Closed		
Checking file=> JULGJ92.ARM	29 Closed		
Checking file=> AUGGJ92.ARM	22 Closed		
Checking file=> SEPGJ92.ARM	32 Closed		
Checking file=> DCTGJ92.ARM	B7 Closed		
Checking file=> NOVGJ92.ARM	21 Closed		
Checking file=> DECGJ92.ARM	15 Closed		
Checking file=> JANGJ93.ARM	28 Closed		
Checking file=> FEBGJ93.ARM	32 Closed		
Checking file=> ADJGJ93.ARM	85 Closed		
Current GJ details to print	0 Unlocked		
Current GJ details printed	35 Unlocked		
Current Year's GL summaries	0 Unlocked		
Previous Year's GL summaries	Closed		
Last month closed : 2/93			
	Select: Modify And		
•	screet. Louring Miss		

CHAPTER 10: COMPANY INFORMATION

GENERAL LEDGER SYSTEM

This procedure allows you to display and/or modify any of the system information set up when the General Ledger System was first installed.

which are constant needs: System was mounted.				
P.C.P.L RM	General Ledger Company Information	TLGLP20 5.13 31/03/93		
	1 General company information			
	E Exit			
	E Enter selection			

Type 1 and press Enter to select General company information.

The screen will app	
TGL GENERAL LED System Inform	
GENERAL COMPANY INFORMATION Company Initials: LB Short Company Name: TGL Long Company Name:	TEST COMPANY – GL
1) Date of Most Recent Year End : 09 03 9 2) Date of First Year End: 3) Date of Incorporation:	4 [MAR 9/94]
4) First Revenue F/S Code: GAB 5) First Expense F/S Code: GDA 6) First Liability F/S Code DAA 7) First Income Tax F/S Code UAA 8) Retained Earnings F/S Code DJJ 9) Net Income G/L Code 3950 10) Rounding G/L Code 3111	
11) Last J/E # for Current Year .: 0 12) Last J/E # for Previous Year : 0	
[A] Select: []]-Accept []]-Modify []	gDn]-Next screen [<u>DSC</u>]-Exit

The second screen of information is as follows:

TGL			GENERAL			INITGL 1.29
1			Systen Inf	ormation		09/03/94
	Company Short Cor	COMPANY INFORM Initials Tany Name Tany Name	.: LB .: TGL	TEST	COMPANY - GL	
2) 3) 4) 5)	Outstand: Total Sha Market Pr Outstand:	ing Shares - (ares - Current rice/Share - l ing Shares - l	Current yr Current yr Current yr Current yr Current yr Current yr Current yr Current yr Current yr	0 9 90. 0		
[A]	Select:	[]]-Accept	[]]-Hodify	(PgUp)-Pro	evious screen	[<mark>FSG</mark>]-Exit

If you wish to modify any of general company information type M and press — Enter. Type the number corresponding to the field you want to modify and press — Make your modifications, then type A to accept and save the information.

For a further description of each field, refer to Chapter 11, Company Setup.

CHAPTER 11: COMPANY SETUP

COMPANY INFORMATION

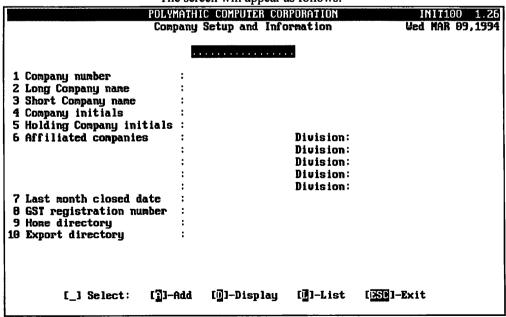
To set up a new company log on to the directory containing the **POLYMATHIC GENERAL LEDGER** program files.

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

The screen will appear as follows:

Pi	DLYMATHIC 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 Initialize a new company.



To Add a company, type A and press Enter.

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 (- Enter).

For example, type ANY COMPANY LIMITED and press —Enter.

SHORT COMPANY NAME

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

For example, type ANY and press Finter.

COMPANY INITIALS

Enter two initials for your company. The system uses these initials to identify the data files for your company.

For example type AC and press Enter.

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

List any affiliated companies here. Type a two initials for the company and the division number.

LAST MONTH CLOSED

Enter the last month closed in the form of (mmyy).

GST REGISTRATION NUMBER

Enter your GST registration number.

HOME DIRECTORY

The home directory is the drive and path to where the Polymathic accounting programs will reside. Press Enter to accept the default drive and directory or enter your own drive and path.

EXPORT DIRECTORY

The export directory is the drive and path to where the accounting software will place export files. This is usually an Export directory on the same drive as the accounting software. Press —Enter to accept the default drive and directory or enter your own drive and path.

The system will then prompt you to Accept and save the information you have entered so far. Review the data and if everything is correct, type (A) to save.

The following screen will then appear: POLYMATHIC COMPUTER CORPORATION INIT100 1.27 Wed APR 06,1994 Company Setup and Information Add : 219 Company number Long Company name XX Short Company name XX : XX Company initials Mailing Address 1 Name 2 Address 5 Telephone number 6 Fax number []]-Accept []]-Modify [PgUp]-Previous Screen [DSC]-Exit [_] Select:

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.

TELEPHONE & FAX NUMBERS

Enter your telephone and fax numbers as you wish them to appear on collection letters, invoices etc.

Review the information which you have just entered and if you are satisfied with it press (- Enter).

The system will then display the message "Initializing Company Files. Please Wait...".

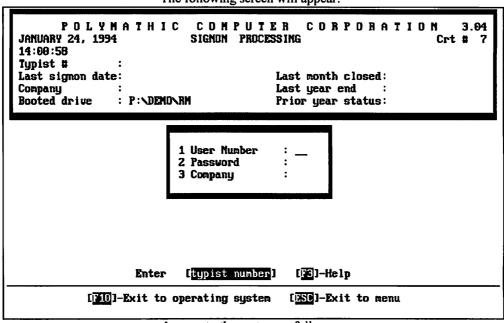
Type E and press Enter to exit from the Company Setup and Information Menu.

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 to sign on to the company which you just set up.

The following screen will appear:



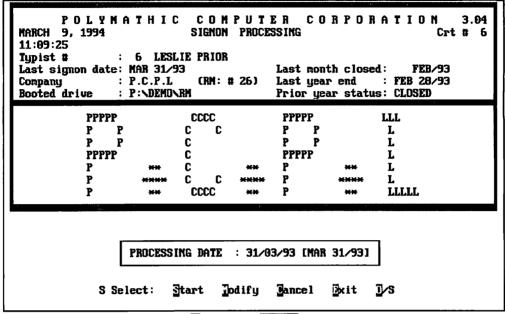
Log on to the system as follows:

Enter your typist number. The default value is 1.

Enter your password. The default is Enter.

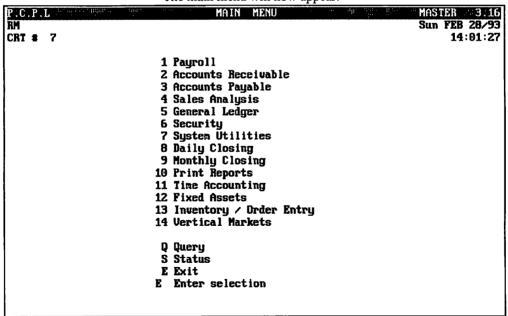
Enter the Company number or initials. The number should be 1.

The screen will appear as follows:



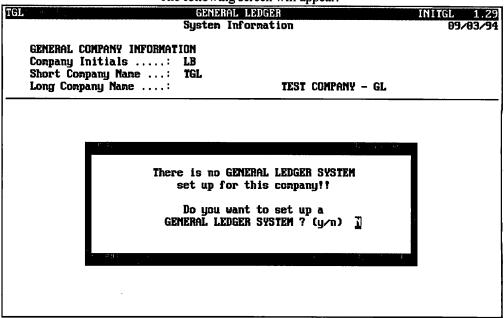
Type S and press ← Enter to start.

The main menu will now appear.



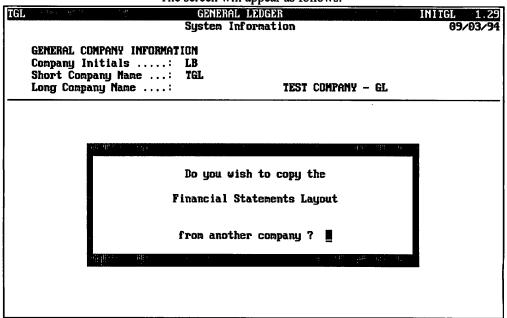
Select the General Ledger System by typing 5 and pressing Enter.

The following screen will appear:



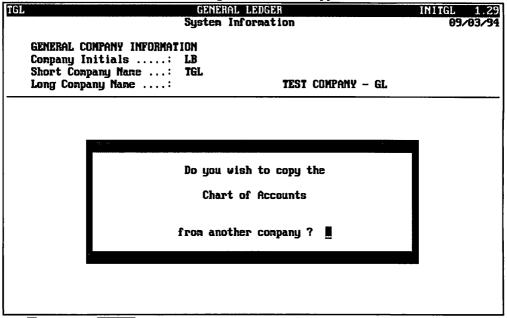
Type (Y) and press (-Enter).

The screen will appear as follows:



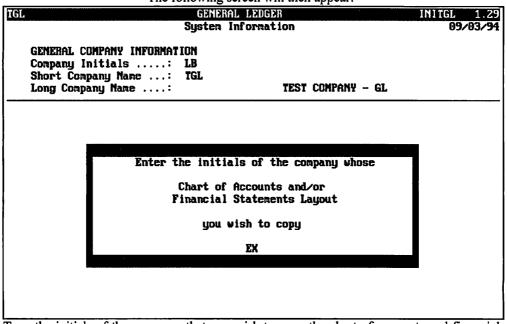
Type Y and press Finter if you wish to copy the financial statement codes from an existing company.

The following screen will then appear:



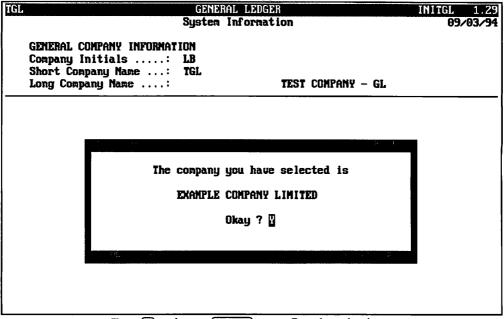
Type Y and press Enter if you wish to copy the chart of accounts from an existing company.

The following screen will then appear:



Type the initials of the company that you wish to copy the chart of accounts and financial statement codes from. For instance if you wish to copy Example Company's chart of accounts and financial statement codes type [X] and press —Enter].

The screen will then appear as follows:



Type Y and press Finter to confirm the selection.

Press Enter for each field to enter the defaults.

The screen will appear as follows:

TGL	GENERAL LEDGER	INITGL 1.29
	System Information	09/03/94
Comp Shor	RAL COMPANY INFORMATION any Initials: LB t Company Name: TGL Company Name: TGL	
2) Date	of Most Recent Year End : 89 83 94 [MAR 9/94] of First Year End: of Incorporation:	
5) Firs 6) Firs 7) Firs 8) Reta 9) Net	t Revenue F/S Code: GAB t Expense F/S Code: GDA t Liability F/S Code: DAA t Income Tax F/S Code: VAA ined Earnings F/S Code DJJ Income G/L Code 3950 ding G/L Code 3111	
	J/E # for Current Year .: 8 J/E # for Previous Year : 8	
[A] Sele	ct: []]-Accept []]-Modify [<u>PgDn</u>]-Next screen [<u>DSC</u>]-	-Exit

Enter the information as follows:

DATE OF MOST RECENT YEAR END

Enter the date for the last completed financial year and press Finish. If you plan to enter comparative numbers for the previous year then this date should be the year end date prior to that for which you are entering the comparative numbers.

DATE OF FIRST YEAR END

Enter the date of the companies first year end in the format *ddmmyy*. This field is only required once it has been entered otherwise it may remain blank.

DATE OF INCORPORATION

Enter the date the company was incorporated in the format ddmmyy. This field is optional.

FIRST REVENUE FS CODE

Press Finer to accept the default code (GA) or type the characters, IN CAPITAL LETTERS of the first revenue code which is to be set up using the financial statement updates program and press Financial. The system will use this code to calculate net income when the draft or summary financial statements are run.

FIRST EXPENSE FS CODE

Press Finer to accept the default code HA or type the characters, IN CAPITAL LETTERS, of the first expense code which is to be set up using the financial statement updates program. For example type HA and press Finer. The system will use this code to calculate net income when the draft or summary financial statements are run.

FIRST LIABILITY FS CODE

Press Finter to accept the default code DAA or type the characters, IN CAPITAL LETTERS, of the first liability code which is to be set up using the financial statement updates program.

For example type *DAA* and press —Enter. The system will use this code to calculate net income when the draft or summary financial statements are run.

FIRST INCOME TAX FS CODE

Press — Enter to accept the default code *UAA* or type the characters, **IN CAPITAL LETTERS**, of the first income tax code which is to be set up using the financial statement maintenance program.

For example type VAA and press \leftarrow Enter. The system will use this code to calculate net income when the draft or summary financial statements are run.

RETAINED EARNINGS FS CODE

Enter the FOUR DIGIT code that you intend to use for retained earnings.

For example type 3950 and press — Enter. The system will automatically post the net income figure to this account number.

NET INCOME G/L CODE

Enter the account number where the system will write the net income for the current period. This account should follow the retained earnings account number.

ROUNDING G/L CODE

The system requires an account to post rounding differences when preparing financial statements. This account is normally located in the accounts payable section. F4 can be used to add the G/L code or F5 can be used to list all G/L codes.

LAST J/E NUMBER FOR CURRENT YEAR

Enter the last journal entry number used for the current year. The system will automatically increment this number by 1 if you select the automatic numbering feature for journal entries.

LAST J/E NUMBER FOR PREVIOUS YEAR

Enter the last journal entry number used for the previous year. The system will automatically increment this number by 1 if you select the automatic numbering feature for journal entries.

Review the information entered on the screen and if everything is correct, type A and press Enter to accept and save the data.

GENERAL LEDGER TGL INITGL 1.29 System Information 09/03/94 GENERAL COMPANY INFORMATION Company Initials: LB Short Company Name ...: TEST COMPANY - GL Long Company Name: 1) Market Price/Share - Current yr ..: .00 2) Dutstanding Shares - Current yr ..: Θ 3) Total Shares - Current yr: 0 4) Market Price/Share - Previous yr .: 5) Outstanding Shares - Previous yr .: .00 Θ 6) Total Shares - Previous yr: Ð [A] Select: []]-Accept []]-Modify [PgUp]-Previous screen [ESO]-Exit

The second input screen will appear as follows:

Continue entering the information as follows:

MARKET PRICE/SHARE - CURRENT YR

Enter the current year's trading price.

OUTSTANDING SHARES - CURRENT YR

Enter the number of outstanding common shares for the current year. This number is used in calculating the price earnings ratio, dividend yield and book value per share in the Analytical Review Ratio report.

TOTAL SHARES - CURRENT YR

Enter the total number of outstanding shares.

MARKET PRICE/SHARE - PREVIOUS YR

Enter the previous year's trading price.

OUTSTANDING SHARES - PREVIOUS YR

Enter the number of outstanding common shares for the previous year.

TOTAL SHARES - PREVIOUS YR

Enter the total number of outstanding shares.

Review the information which you have just entered and if you are satisfied with it press [- Enter].

The system will then ask "On what drive do you want to set up the G/L files for this company?"

Type the drive letter on which the company was set up and press (-Enter).

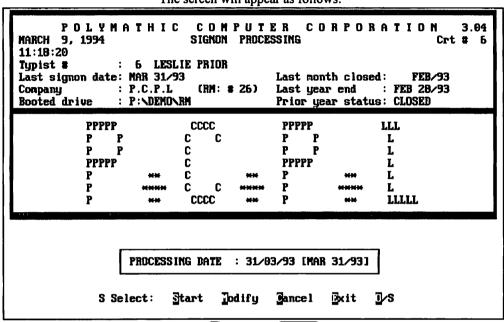
The gls is now ready for use.

Proceed according to the GENERAL LEDGER CYCLE outlined in the user's manual.

If you wish to log on to Example Company proceed as follows:

- 1. Enter your typist number. The default value is 1.
- 2. Enter your password. The default is \(\bigcup \text{Enter}\).
- 3. Enter the Company number or initials. The number is 1 and the initials are EX.

The screen will appear as follows:



Type S and press ← Enter)

The main menu will now appear. Select the General Ledger System by typing 5 and pressing —Enter. You may print Example Company reports by following the instructions outlined in Chapter 12, Print Reports.

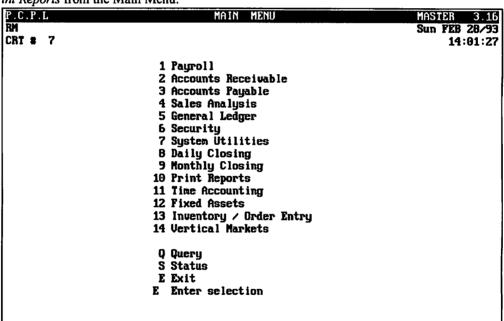
CHAPTER 12: PRINT REPORTS

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:

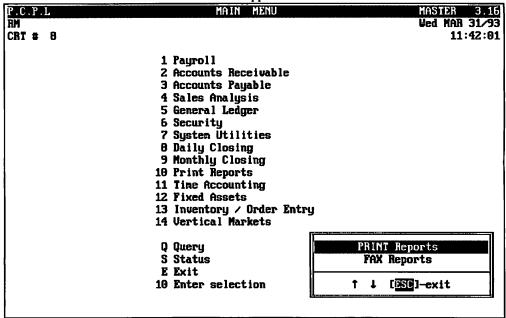
- 1. Reports are produced faster, since writing to disk is faster than printing directly to a printer.
- 2. All reports which have been spooled to the disk may be printed at one time instead of waiting for the printer to finish printing one report before printing the second report.
- 3. You can print 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.



To select *Print Reports* type 10, and press Finter.

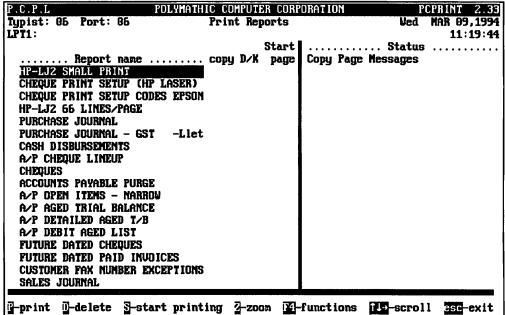
The screen will appear as follows:



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:



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

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.

A sample print screen follows: POLYMATHIC COMPUTER CORPORATION P.C.P.L PCPRINT 2.33 Typist: 06 Port: 06 Print Reports MAR 09,1994 Wed LPT1: 11:20:22 Start Status Report name copy D/K page Copy Page Messages p HP-LJ2 SMALL PRINT p CHEQUE PRINT SETUP (HP LASER) 1 n D CHEQUE PRINT SETUP CODES EPSON 1 n 1 HP-LJ2 66 LINES/PAGE PURCHASE JOURNAL PURCHASE JOURNAL - GST -Llet CASH DISBURSEMENTS A/P CHEQUE LINEUP CHEQUES **ACCOUNTS PAYABLE PURGE** A/P DPEN ITEMS - MARROW 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 -print □-delete 3-start printing 2-zoon **M**-functions ill-scroll esc-exit

FUNCTION KEYS AND PRINT COMMANDS

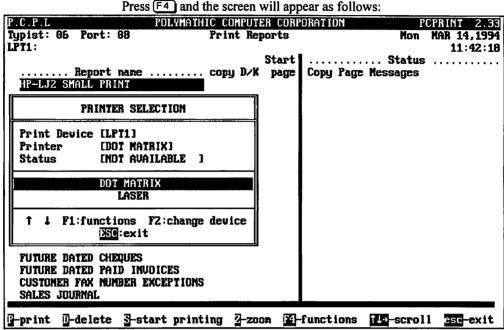
- marks a report for printing
- marks a report for deleting
- start printing or deleting the selected reports
- view the details of the report on the screen. Press F5 to view the actual report.
- F4 change the printer defaults
- moves highlight up one line allowing you to scroll through the reports
- 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 $\mathbb Z$ You can use the arrow keys to move through the report. Home will take you to the beginning of the report and $\mathbb E_{nd}$ will take you to the end of the report. When you have finished viewing the report, type $\mathbb E_{nd}$ to exit.

FUNCTIONS

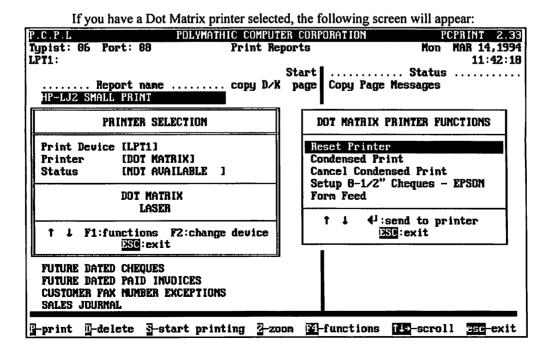
The functions command allows you to change the printer you are going to print to or change the settings for the printer you are printing to.

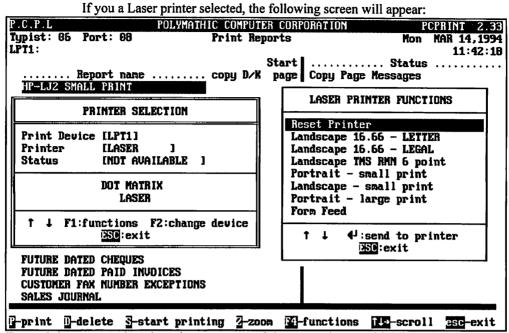


The printer selection area lets you switch between dot matrix and laser printers, send commands to your printer and change the output device.

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].

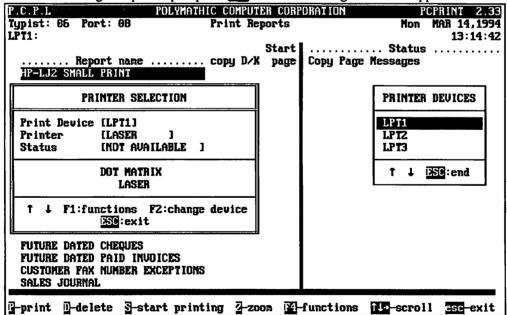




To send the command to the printer use one of the cursor keys to highlight the command and press — Enter.

F2 CHANGE DEVICE

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



Highlight the correct printer device and press Enter).

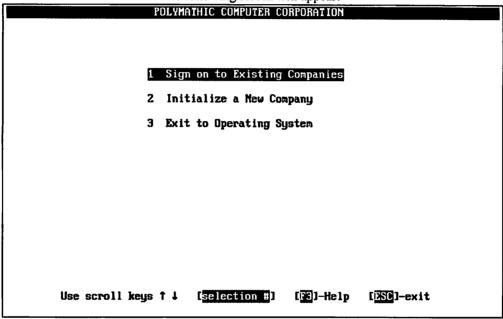
CHAPTER 13: DAILY STARTUP

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

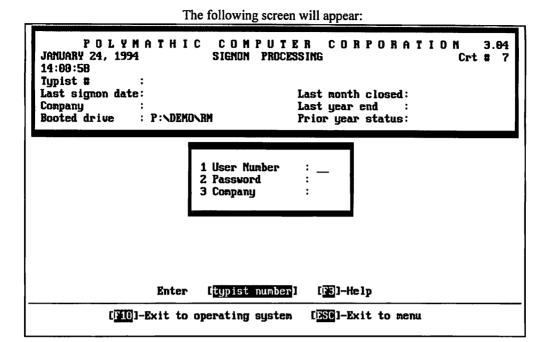
ONE LOGICAL DRIVE

At the operating system prompt type "POLYSYS" and press (Finter).

The following screen will appear:



Type 1 or press Enter to Sign on to an existing company.



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. Enter the Company initials or number. F5 can be used to list all available companies.

The screen will appear as follows:

14:01:12 Typist # : Last signon date: Company : Booted drive :	FEB 28/9 P.C.P.L	3 (RM: 1	26)	Last year	r end	ed: JAN/9: : FEB 29/9: us: CLOSED	3 2
PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP	** ***	CCCC C C C C C C	** ***	PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP	***	LLL L L L L L L	
[2/93 [FEB			

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

Type S and press Finter.

The screen will now appear as follows:

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	
	B 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	

The main menu will now appear.

Type 5 and press Finter to select General ledger.

TWO OR MORE LOGICAL DRIVES

- 1. 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 GENERAL LEDGER 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.
- 2. 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 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.
- 3. 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		Sun FEB 28/93
CRT # 7		14:01:27
	1 Paumall	•
	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	
	2 201701 001000100	

Type 9 and press Enter to select Monthly closing.

The screen will appear as follows:

	ne screen win appear as	IOHOWS.
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 9/94
CRT # 6		Year end date: FEB 28/93
accounts payable	PAYRO)LL
Purchases journal	Payro	11 MTD register NOT INSTALLD
Cash disbursements jrnl.	Payro	oll MTD update NDT INSTALLD
A/P open items list		oll journal NOT INSTALLD
A/P aged trial balance	.	.
ACCOUNTS RECEIVABLE	TIME	ACCOUNTING
Cash receipts journal		time sheets NOT INSTALLD
Sales journal		cash receipts NOT INSTALLD
A/R open items list		client billings NOT INSTALLD
A/R aged trial balance		client expenses NOT INSTALLD
in ii agoa vi iai baianoo ii		WIP adjustments NOT INSTALLD
GENERAL LEDGER		led client history. NOT INSTALLD
General journal	DCC	ited crient mistory. Not morning
Trial balance		
Financial statements		
G/L report	India	ate month closed
are report	IMIL	ale wonth Clusea
[_] Select:	[]]-Automatic []]-Ma	nnual [<u>PSO</u>]-Exit

No one can be on the system while you are performing the monthly closing.

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 Auto.

The screen will appear as follows:

D C D I	
P.C.P.L	Monthly Closing TLAUTO 3.07
RM	Signon date: MAR 31/93
Last month closed: 02/93 [FE]	3
CRT # 6	Year end date: FEB 28/93
ACCOUNTS PAYABLE	PAYROLL
Purchases journal	Payroll MTD register NOT INSTALLD
Cash disbursements jrnl.	Payroll MTD update NDT 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
GENERAL LEDGER	Detailed client history, NOT INSTALLD
General journal	potential official and out of the member
Trial balance	
Financial statements	
	Indicate month closed
G/L report	inaicate month closed
[_] Select: [3]-Sta	rt []]-Modify []]-All []]-Cancel

The functions available are as follows:

- Start closing
- Modify option selections
 - F9 Select option
 - F10 Unselect option
 - Used to move through options
 - **Esc** Exit Modify function
- A Select all options
- 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	1110341241210			
		Closing	Signon date:	TO 3.07
Last month closed: 02/93 [FE	D /02 1		Today's date:	MAD DADA
CRT # 6	D/ J31		Year end date:	
ACCOUNTS PAYABLE		PAYROLL	rear ena date:	1ED 20/33
			nominton MO1	· INCTALLE
Purchases journal			register NO1	
Cash disbursements jrnl.			update NOI	
A/P open items list		rayroll Jour	rnal NO1	INSTALLE
A/P aged trial balance				
ACCOUNTS RECEIVABLE		TIME ACCOUNT	TING	
Cash receipts journal			sheets NOT	INSTALL
Sales journal			receipts NOI	
A/R open items list			t billings NOT	
A/R aged trial balance			t expenses NOI	
non agea trial balance			d justnents NOI	
GENERAL LEDGER			ient history. KDI	
		Detailed Cit	ient mistory, noi	IIISTULL
General journal				
Trial balance				
Pinancial statements		7-314-	-41 -11	
G/L report		indicate mor	nth closed	
[F9]-Selects [F10]-Unselects	s [j]]	[]]		

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:

- Start closing
- Cancel closing

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

CHAPTER 15: CONSOLIDATIONS

This procedure allows you to consolidate an unlimited number of subsidiaries into a holding company.

The data for all companies that are to be included in the consolidation process, including the holding company must reside in the same directory.

PROCESSING CHECKLIST

- 1. Set up a holding company following the procedures outlined under company setup.
- 2. Set up the holding company general ledger code for each subsidiary's general, ledger code. This is field 8 under General ledger maintenance.
- 3. Spool the subsidiary's general journal report, option 6 in the Reports Menu.
- 4. Spool the subsidiary's preliminary trial balance as follows:

P.C.P.L	General Ledger	TLGLP09 7.26
	liminary Trial Balance	31/03/93
Last Month End: FEB/93		End: FEB 28/93
1 Previous year's Trial Balance		
2 Print details from open months		
3 Print accruals list		
4 Include accruals (3 months) .		: 100.000
5 Cut off date		· CI GOPR
o accruais list recorded	: N Status of prior year .	CLUSED
1		
[_] Select: [3]-Start	[]]-Modify []]-Options [ESS]	-Exit

Type M and press Enter to modify the report options.

Type (8) and press (← Enter)

Type Y and press — Enter. The system will prompt you to select Previous or Current year. If the subsidiary company is in its current year, type O for Current otherwise, type P for previous.

Type S and press Enter to start generating the report.

The system will then automatically generate a journal entry in the holding company's open general journal file.

- 5. Repeat the above process for each subsidiary to be consolidated.
- 6. Log on to the holding company.
- 7. Spool the holding company's general journal.
- 8. Spool the holding company's preliminary trial balance.
- 9. Spool the holding company's draft financial statements.
- 10. Print the financial statements.
- You must reverse the journal entries in the holding company which were generated by spooling the subsidiary's preliminary trial balance prior to running the consolidation process again.

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