Polymathic Example Company

To log on to the Example Company proceed as follows:

- 2. The default password is Enter.
- 3. The Company initials are EX. Type EX and press *Enter*.

The screen will appear similar to this:

P O L Y M MARCH 9, 1994 11:18:20 Typist # Last signon date Company Booted drive	A T H I C 6 LESI MAR 31/9 P.C.P.L P:\DEMO	COM SIGNON Lie Prior D3 (RM: 4	PUT PROCE	ERCO SSING Last mon Last yea Prior yea	R P O F th close r end ar statu	ATIO ed: FE : FEB 2 us: CLOSE	N 3.04 Crt # 6 8/93 8/93 D
PPPPP P I P P PPPP P P P P	р Э жи жиж жи	2000 C C C C C C C C C C C C C C C C	*** ***** ***	PPPPP P P P P PPPPP P P P	*** ***** ***	LLL L L L L L LLLLL	
S S0	PROCESS)	ING DATE Start]	∶31⁄0 odify	3/93 [MAR Bancel	31∕93] ⊡xit]]⁄s	

Type S and press - Enter.



ANYLTD	MAIN MENU	MASTER 3.16
HH		Sun JUN 30/91
CRT # 12		11:30:52
1	Payroll	
2	Accounts Receivable	
3	Accounts Payable	
4	Construction	
5	General Ledger	
6	Security	
7	System Ütilities	
8	Backup	
9	Monthly Closing	
10	Print Reports	
11	reserved	
12	Fixed Assets	
13	Inventory / Order Entry	
0	Queru	
S	Status	
E	Exit	
E	Enter selection	

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

The screen will appear as follows:								
P.C.P.L	General Ledger			TLGL	P20	5.13		
RM	Main Menu	_		_	28/0)2/93		
Last month end: 01/93		Last	year	end :	29/	2/92		
	1 Jally processing							
	2 Yearly processing							
	A Maintenance and inguinu							
	5 Data file status							
	6 Company information							
	e company information							
	E Exit							
	E Enter selection							

Refer to the Polymathic General Ledger manual for further instructions.

Helpful Hints:

Chapter 5 - Daily Processing will detail how to make journal entries using Polymathic's General Ledger system.

Chapter 7 – Reports will detail all the reports available in the Polymathic General Ledger system and how to generate them.

Chapter 8 – Maintenance and Inquiry details how to set up general ledger and financial statement codes plus much more.

Chapter 12 – Print Reports explains how to print Polymathic reports.