

TEXT1,C,79

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@2

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@6

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In this chapter, we will examine 2 of the 6 report/display options available to you in the Appointments menu. As part of the exercise you'll create a report for the 11 appointments that were set up in the Test Data from the activities file.

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In the next chapter, you'll create 2 appointments for truck NBF199 and view the new reports.

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----- Maintenance and Service Call Activity Tracking System -----

ACS
Main Program Menu

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03/11/87 | | Please Choose One | | 17:01:27 | |

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1) Master file options

2) Other Options

3) Select Category

X) Exit System

Category of Maintenance: ALL

@27

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At the Main Program Menu, enter a '1'.

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Dallas Truck Maintenance Tracking System

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Master File Menu and Other Primary Functions |

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A to ADD data--Master file | |
G to GET/EDIT data--Master file | |
1 for Activity file. | |
2 for Search through Service Call data | |
3 for Billings reports. | |
4 for Appointments | |
5 for Service Call and Activity reports | |
6 for automatically creating future Activities. | |

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H for Help.		0
R to RETURN to prior menu.		0
E		0

Category of Maintenance (defaults to ALL): ALL

@27 27

4 0

To branch off to the Appointments menu, enter a '4'.

Dallas Truck Maintenance Tracking System

Appointments Menu

Please Choose One

- 1) List out all prior Appointments (Occurring prior to today) 0
- 2) Produce today's Appointments 0
- 3) Print all future Appointments, excluding today's 0
- 4) Print all future Appointments, including today's 0
- 5) Display a graphics image of any 14 day period of Appointments 0
- 6) Select your start/stop date for Appointments, then print out 0
- H) Help Screen for Appointments Menu 0

R) Return to prior menu 0

@27 27

6 0

This is the Appointments menu. In it, you have 6 report/display options.

Reports 1 through 4 could be viewed as 'canned' or predefined reports.

The Help option ('H') gives you a definition of every option.

When you are running the actual program, you can select option 'H'

anytime to identify the options or to refresh your memory.

For now, we want a report for the appointments scheduled on or

after Jan 2, 1986, in the Test Data. Enter a '6'.

@6 6

Notes on viewing reports 0

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Throughout this program, you'll observe that all screens are self

contained. When you are looking at a menu, you see the complete menu

within the 24 lines of your monitor. Any time you enter a key to

indicate your selection in a menu, you then branch to a new menu.

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In this program, however, there are two exceptions to this rule of

everything fitting into one screen. Whenever you print a report, the

Sheet1

program asks you if you wish to save that report to a text file. If you elect to save it, you will then be asked if you wish to view it then. If you answer yes, you will then see on the screen the top 24 lines of your report. Since each page of the report has 66 lines and you may have many pages to any one report, the program allows you to 'scroll' through the report 24 lines at a time. To do this, use the 'Pg Up' and 'Pg Dn' keys on your keyboard (located under '9' and '3'). When you are finished scrolling, enter Escape to return to the prior menu.

@6
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The second exception is the Help screen option contained in most menus. When you select this, you must also 'scroll' through the Help file, using 'Pg Up' and 'Pg Dn' keys. When finished reading the Help file, enter Escape to return to the prior menu.

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For now, we'll select all appointments in the Test Data that occurred on or after Jan 2, 1986

----- Dallas Truck Maintenance Tracking System -----
INPUT SCREEN FOR BEGINNING AND ENDING DATES

ENTER THE STARTING DATE OF YOUR APPOINTMENT

01/02/1901

ENTER THE ENDING DATE OF YOUR DESIRED APPOINTMENT

12/30/2999

@11
At this screen, you can select the start and stop dates for your report. The dates default to 1901 to 2999. Let's enter the start data of Jan 2, 1986.

@30

1
6
20
11
01/02/1986

@2

@6

At this point, the program would have prompted us either to send the report to the printer or to your screen. Let's say that we had selected a screen display.

ACS HELP	Keys: PgUp PgDn Arrows ESC=exit	0
		0
@17		17
3		0
This is screen 2.		0
When you are ready to 'scroll' to the next page, enter 'PgDn' on your numeric keypad		0
		0
		0
** DATE : 01/11/1986		0
		0
January 11, UTR399, GR45339264T50, Kenworth K100, Schedule yearly preventive maintenance in 11 days.		0
		0
		0
		0
		0
		0
		0
		0
		0
		0
ACS HELP *** End-of-file ***	Keys: PgUp PgDn Arrows ESC=exit	0
		0
@7		7
This is screen 3.		0
When you are ready to return to the prior menu, enter Escape.		0
		0
		0
----- Dallas Truck Maintenance Tracking System -----		0
		0
Appointments Menu		0
		0
┌ Please Choose One		0
└		0
1) List out all prior Appointments (Occurring prior to today)		0
		0
2) Produce today's Appointments		0
		0
3) Print all future Appointments, excluding today's		0
		0
4) Print all future Appointments, including today's		0
		0
5) Display a graphics image of any 14 day period of Appointments		0
6) Select your start/stop date for Appointments, then print out		0
H) Help Screen for Appointments Menu		0
		0
		0
R) Return to prior menu		0
@27		27
5		0
Now that we've finished reviewing the report created by the Test Data, let's look at a graphics image for that same data. Enter '5'.		0
		0
		0

————— Dallas Truck Maintenance Tracking System ————— 0

Enter the starting date for your Appointment 0
 To use as the starting point for this Graphics chart. 0

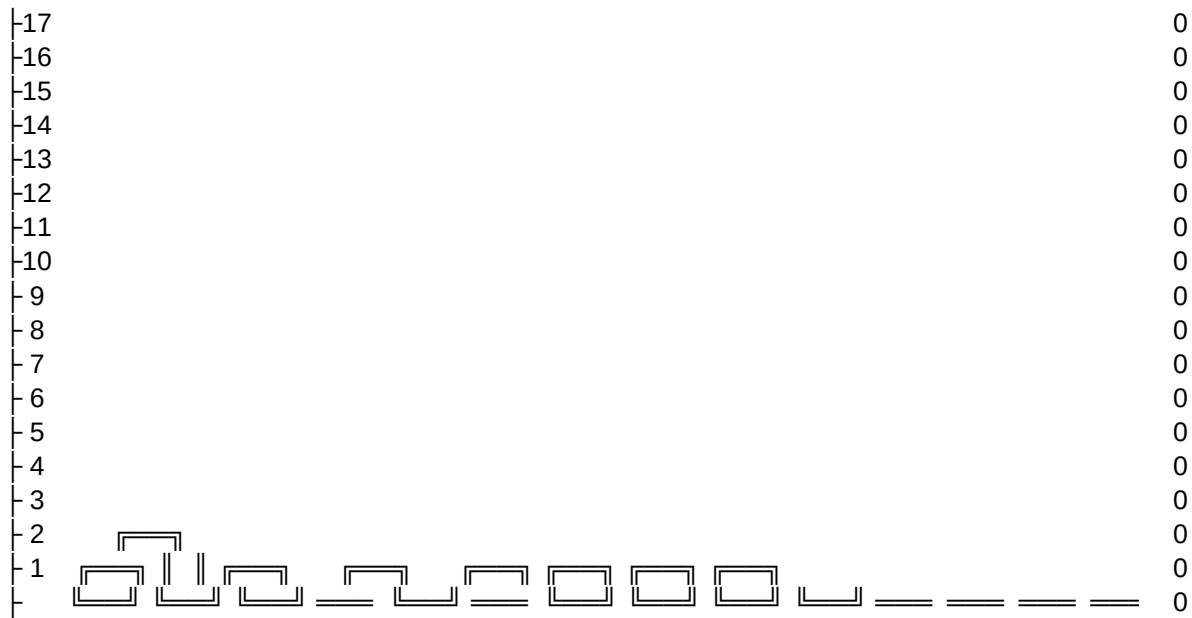
03/11/1987 0

Enter the scale you wish to use for the Leftmost vertical axis. 0
 It defaults to 1, but you can use a decimal (such as .75) if 0
 you wish to zoom in on your Appointments. 0
 To zoom backwards, use a number larger than 1.0, such as 2.0 or 2.5. 0

Scale: 1.00 0

@11 11
 At this menu, enter a start date of '01/02/1986' 0

@30 30
 1 0
 5 0
 5 0
 11 0
 01/02/1986 0
 @2 2



Thu Fri Sat Sun Mon Tue Wed Thu Fri Sat Sun Mon Tue Wed
 Appointments for 14 days
 Starting from 01/02/1986, Thursday, January 2
 [Leftmost column is # of Appointments]
 Dallas Truck Maintenance Tracking System

@7 7
 This is a graphical representation of all appointments that had been 0
 scheduled starting Jan 2, 1986. The leftmost column is the number 0

Category of Maintenance (defaults to ALL): ALL	0													
@27	27													
R	0													
From this Master File Menu, enter an 'R' to return to the Main Program Menu.	0													
	0													
----- Maintenance and Service Call Activity Tracking System -----	0													
	0													
ACS	0													
Main Program Menu	0													
	0													
<table border="1"><tr><td>03/11/87</td><td> </td><td></td><td> </td><td>Please Choose One</td><td> </td><td></td><td> </td><td>17:04:19</td><td> </td><td></td><td> </td><td></td></tr></table>	03/11/87				Please Choose One				17:04:19					0
03/11/87				Please Choose One				17:04:19						
	0													
	0													
1) Master file options	0													
	0													
2) Other Options	0													
	0													
3) Select Category	0													
	0													
X) Exit System	0													
	0													
Category of Maintenance: ALL	0													
@27	27													
X	0													
Enter an 'X' to exit the program	0													
	0													
@6	6													
This concludes Chapter 7.	0													
	0													
	0													
@5	5													

T1,N,2,0