

TEXT1,C,79	TES
@2	2
@6	6
In this tutorial, we'll add 2 new activities for the	0
NBF199 truck. Each of those activities will have an appointment	0
date that will then appear in the Appointments reports.	0
-	0
The default date for appointments in the activity file is '01/01/1901'.	0
This date tells the program that you do not have a follow up	0
appointment for this activity (ie, 01/01/1901 means NO future appointment).	0
Any other date entered here will appear in the Appointments menu,	0
option 4, Master File Menu.	0
@6	6
Whenever you enter a future appointment in the Activity file,	0
the program can create appointment schedules from a menu.	0
Also, every time you invoke this program, it will	0
do an analysis of all appointments scheduled for that day and	0
present that list to you. Additionally, if you have at least	0
one appointment for that day, the program will do a graphical	0
analysis of your appointments for the next 2 weeks and present	0
that graph to you. It does all this everytime you execute	0
the program, SERVICE.EXE, without any request from you.	0
	0
	0
----- Maintenance and Service Call Activity Tracking System -----	0
	0
ACS	0
Main Program Menu	0
	0
[03/13/87] Please Choose One [05:15:02]	0
	0
	0
1) Master file options	0
	0
	0
2) Other Options	0
	0
	0
3) Select Category	0
	0
	0
X) Exit System	0
	0
Category of Maintenance: ALL	0
@27	27
1	0

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

€		0
	Dallas Truck Maintenance Tracking System	0
	████████████████████	0
	Master File Menu and Other Primary Functions	0
		0
	A to ADD data--Master file	0
	G to GET/EDIT data--Master file	0
	1 for Activity file.	0
	2 for Search through Service Call data	0
	3 for Billings reports.	0
	4 for Appointments	0
	5 for Service Call and Activity reports	0
	6 for automatically creating future Activities.	0
	H for Help.	0
		0
	R to RETURN to prior menu.	0
		0
€		0

Category of Maintenance (defaults to ALL): ALL

@27

1

To go the activities menu, enter a '1'.

		0
	Dallas Truck Maintenance Tracking System	0
		0
	Activity File	0
	████████████████████	0
€		0
		0
	A to ADD data	0
	G to GET/EDIT data	0
		0
	2 for four week/2,899 year universal calendar	0
	[01/01/0100 to 12/31/2999]	0
	H for Help on Activity File	0
		0
	R to RETURN to prior menu	0
		0
€		0

	0
Category of Maintenance (defaults to ALL): ALL	0
@27	27
A	0
To add an activity record, enter 'A'.	0
	0
	0
----- Dallas Truck Maintenance Tracking System -----	0
	0
	0
	0
License Number for Service Call:	0
NEW	0
	0
Enter the name you want to relate an activity to.	0
At this screen you have 2 options: to enter the desired name or	0
to use the 'NEW' designator. 'NEW' should be use only intermittently	0
and restricted to those who would use this program in your absence.	0
When entering 'NEW', the program allows an unlimited number of 'NEW'	0
or unattached activities. These are not related to any records and are	0
grouped under a 'NEW' heading in the activity reports.	0
	0
If you enter a partial word, the program will attempt to find a match.	0
If more than one partial match is made, you will be prompted for another	0
entry.	0
	0
If you are finished entering records, touch the space bar once to remove	0
'NEW', followed by a Return. This will take you back to the prior menu.	0
@11	11
We want to add one activity record for the truck NBF199.	0
Since this screen can handle a partial match, enter 'NBF'	0
	0
@30	30
1	0
8	0
40	0
39	0
NBF	0
@2	2
	0
	0
The other identifying numbers for NBF199 are :	0
	0
Peterbilt, #362 153K5E7E9ER2G	0
	0
	0
	0

Comments from the Master File about NBF199 :

0
0
0
0
0

Cabover model, purchased in 1986 from Peterbilt Truck Sales
515 N. Loop 12, Dallas, Tx (214) 445-9100, from Tom Dinner

0
0
0
0

@7

Before adding the activity, we are presented with background
data from the Master File.

7
0
0
0

----- Dallas Truck Maintenance Tracking System -----

Vendor and Model Number: Vehicle ID Number (V.I.N.):
 Peterbilt, #362 153K5E7E9ER2G
License Number: NBF199
Category of Maintenance 1

0
0
0
0
0
0
0
0

Activity date : 03/13/1987 Time :05:22:40

0
0
0
0
0
0
0
0

Comments :

Date of next Appointment 01/01/1901
Billings from this activity : 0.00

0
0
0
0
0
0
0
0

@11

Here is the blank activity screen for 'NBF199'. Let's
say that you added the following comment.

11
0
0
0

@31

1
16
13
Perform Muffler Inspection <=====

31
0
0
0
0

@11

Now let's pretend that you want to establish a future activity
for Jan 2, 1986 [ignoring that this date is actually in the past].
Enter '01/02/1986'

11
0
0
0
0

@30

30

Sheet1

1		0
19		0
55		0
11		0
01/02/1986		0
@1		1
@6		6
Now let's say that you are adding the second activity for truck NBF199.		0
		0
----- Dallas Truck Maintenance Tracking System -----		0
		0
		0
		0
Vendor and Model Number:	Vehicle ID Number (V.I.N.):	0
Peterbilt, #362	153K5E7E9ER2G	0
License Number:	NBF199	0
Category of Maintenance	1	0
		0
Activity date : 03/13/1987	Time :05:34:53	0
		0
		0
		0
		0
		0
		0
Comments :		0
		0
		0
Date of next Appointment	01/01/1901	0
Billings from this activity :	0.00	0
		0
		0
@11		11
Here is the second blank activity screen for 'NBF199'. Let's say that you added the following comment.		0
		0
		0
@31		31
1		0
16		0
13		0
Perform Brake Inspection <=====		0
@11		11
Now let's say that you want to establish another future activity for Jan 2, 1986 [ignoring that this date is actually in the past]. Enter '01/02/1986'		0
		0
		0
@30		30
1		0
19		0

55

10

01/02/1986

@1

@6

You have added two activities for truck NBF199. They are both for Jan 2, 1986.

The original Test Data had one appointment scheduled for that date. Now we'll create a revised appointments schedule.

Dallas Truck Maintenance Tracking System

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€-----
Master File Menu and Other Primary Functions |
-----
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. |
H for Help.                               |
                                           |
R to RETURN to prior menu.                |
-----
E

```

Category of Maintenance (defaults to ALL): ALL

@27

4

To create a new appointments schedule, select option 4.

Dallas Truck Maintenance Tracking System

Appointments Menu

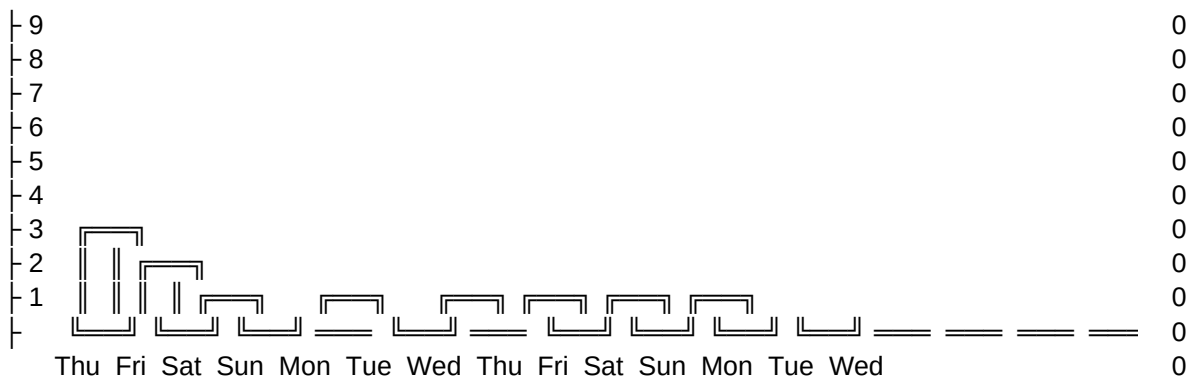
```

+-----+
| Please Choose One |
+-----+

```

- 1) List out all prior Appointments
(Occurring prior to today)
- 2) Produce today's Appointments
- 3) Print all future Appointments, excluding today's

	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
S) Sample schedules	0
	0
R) Return to prior menu	0
@27	27
5	0
At the Appointments menu, enter '5'	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
	0
03/13/1987	0
	0
	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
	0
Scale: 1.00	0
	0
@11	11
At this screen we select the starting date for the graphics analysis.	0
Enter '01/02/1986'.	0
	0
@30	30
1	0
5	0
5	0
11	0
01/02/1986	0
@2	2
	0
	0
-17	0
-16	0
-15	0
-14	0
-13	0
-12	0
-11	0
-10	0



Appointments for 14 days

Starting from 01/02/1986, Thursday, January 2

[Leftmost column is # of Appointments]

Dallas Truck Maintenance Tracking System

@7

This is the graph of your appointments starting on 1/02/1986. If you look at the leftmost 'Thur', you'll notice 3 appointments scheduled for that day. The original Test Data had only 1. The other 2 are the ones that you just added for truck NBF199.

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

Appointments Menu

Please Choose One |

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

R) Return to prior menu

@27

6

To select an appointments report for 01/02/1986, enter '6'

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

INPUT SCREEN FOR BEGINNING AND ENDING DATES

January 3, STW366, 55823WSE90321, Mack Truck, #R-685, Schedule this truck for state inspection in 2 days. 0
 ACS HELP Keys: PgUp PgDn Arrows ESC=exit 0
 @7 7
 Let's say that you select this report to be presented to the screen rather than to the printer. It would take 3 screens to present the 2 page report you created. The start/stop dates you selected appear in line 3 of the report heading: "01/02/1986 TO 01/17/1986". 0
 As you observe the 3 appointments for 01/02/1986, you can see that 2 of them are for NBF199, the two you just added, with comments! 0
 When you are ready to exit this screen display of your report, enter an Escape. 0

----- 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

R 0
 Now that you are back to the Appointments Menu, enter an 'R' to return to the Master File Menu. 0

Dallas Truck Maintenance Tracking System

€-----
Master File Menu and Other Primary Functions
A to ADD data--Master file
G to GET/EDIT data--Master file

1 for Activity file.	0
2 for Search through Service Call data	0
3 for Billings reports.	0
4 for Appointments	0
5 for Service Call and Activity reports	0
6 for automatically creating future Activities.	0
H for Help.	0
R to RETURN to prior menu.	0
<hr/>	
E	0

Category of Maintenance (defaults to ALL): ALL

@27	27
R	0
Enter an 'R' to return to the Main Program Menu.	0

Maintenance and Service Call Activity Tracking System

ACS
Main Program Menu

03/13/87	Please Choose One	05:43:11
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- 1) Master file options
- 2) Other Options
- 3) Select Category
- X) Exit System

Category of Maintenance: ALL

@27	27
X	0
Enter an 'X' to exit the program	0

@6	6
This concludes Chapter 8.	0

T1,N,2,0