PERSONNEL SERVICES ADMINISTRATION

RMDS Instructions

Printing And Displaying DHMH Timekeeping System Reports

June 7, 2004

Introduction:

RMDS is the abbreviation for the **R**eport **M**anagement and **D**istribution System. RMDS is an Annapolis Data Center (ADC) mainframe computer (versus PC) software package that provides you capabilities for viewing and printing DHMH Timekeeping System reports. When we provide ADC logon ID's for access to the Timekeeping System, we also will provide them with RMDS access.

This manual contains instructions describing how you would list the available report files (also referred to as 'timestamps'), print the report files, print a portion of the report file and how to display the report information on your screen, using the screen commands available within RMDS. The report files are given a name called a 'timestamp'. This timestamp is the date and time signature of the actual computer clock time when the report file was created by the mainframe timekeeping programs. The format of the timestamp is **YYYY-MM-DD-HH.MI.SS** (i.e., **2003-06-10-10.29.20** means the report file was created at 10:29 a.m. on June 10, 2003.

This timestamp is meaningful to you because, when you list the reports (Page 7) in RMDS, you are able to determine that the DHMH Timekeeping System programs have executed according to the <u>DHMH Timekeeping Schedule</u>. This means that the most recent reports are available for printing or displaying. New report files should be available on the morning after your deadline for entry of Phase 1 or Phase 2 transactions.

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Important To Remember:

For the <u>Report Name</u> on the RMDS **Main Menu**, use <u>**Timekeeping Reports</u>** for displaying or printing all of your reports **except for the current and prior year grid reports**. For these two reports only, use <u>**Timekeeping Grids</u>** for the <u>Report Name</u>.</u></u>

Accessing RMDS At The Annapolis Data Center (ADC)

Open Rumba or the software application you use to access the Annapolis Data and obtain the **Main Menu** as shown below. Your cursor should be at the <u>bottom left</u> corner of the screen.

TERMIN	AL ID ADTFM32	ANNAPOLIS DATA CENTER HELP DESK PHONE NUMBERS	ANNAPOLIS NETWORK		
ADC : 410-260-7400 MVA : 410-768-7181 DLLR UI : 410-767-2222		DHMH : 410-767-6534 DHR : 410-767-7002 DLLR ADMIN : 410-230-6363	FMIS : 410-260-7778 DJJ :410-230-3434		
PRODU	CTION CICS SYSTEMS	TEST CICS SYSTEMS	OTHER ADC SYSTEMS		
CICS	CICSP10 CICSP60	CICST20 CICST30 CICST40	TSO NVU		
SMAR	T CICS SYSTEMS	FMIS CICS SYSTEMS	OTHER DATA CENTERS		
SMART	SMARTMS SMARTMD SMARTMB SMARTMI		MVA CISTRN CICSFMP CISPRD UCS DHRCICS COURTS HCFJIS CJIS		
ACCESS TO THIS SYSTEM IS RESTRICTED TO AUTHORIZED USERS ONLY AND LIMITED TO APPROVED BUSINESS PURPOSES. BY USING THIS SYSTEM, YOU EXPRESSLY CONSENT TO THE MONITORING OF ALL ACTIVITIES. ANY UNAUTHORIZED ACCESS OR USE OF THIS SYSTEM IS PROHIBITED AND COULD BE SUBJECT TO CRIMINAL AND CIVIL PENALTIES. ALL TRANSACTIONAL RECORDS, REPORTS, EMAILS, SOFTWARE, AND OTHER DATA GENERATED BY OR RESIDING UPON THIS SYSTEM ARE THE PROPERTY OF THE STATE OF MARYLAND. CICS					

To start the RMDS application, you will first need to log on to CICS (<u>not BDCCICS</u>) at the ADC Main Menu. Key in CICS and press the Enter key

If you mistyped 'cics', ADC will give you an "invalid command" type of error message in the Terminal ID area at the <u>top left</u> of the screen. Just clear the screen and type in **CICS** again at the top of the blank screen.

CICS LOGON SCREEN

After pressing the Enter key, the screen below will appear.

SYSTEM: OFFICER	A11CIC	CS FOR ACF2 PASSWORD PROBLEMS, CALL YOUR SECURITY CICS/TS 1.3 CICSP60 CA-ACF2/CICS INTERFACE 6.4				
TERMINAL: NODE: ADTFL						
DAY: TUESD	DAY					
SYSTEM DATI SYSTEM TIME		JUNE 17, 2003 11:14 AM				
LOGONID: PASSWORD:		XXXXXX XXXXXXXXX				
NEW PASSWORD: ===> (enter twice) ===>						
CICS/VS - P60 (SYSTEM SIGNON/SIGNOFF FACILITY)						

To complete the log in process for CICS:

- Key in your ADC Logon ID on the **LOGONID**: line, then press the **TAB** key to move to the **PASSWORD**: line
- Key in your Logon ID's password
- Press the Enter key

If you needed to create a new password for your ADC Logon ID at this point:

- Press the **TAB** to move to the **NEW PASSWORD** line
- Key in your new password and press the **TAB** key. *Passwords must be* **8** *characters; must contain both alpha and numeric characters; and cannot contain more than two consecutive repeating characters.*
- On the (ENTER TWICE) line, key in your new password again
- Press the **Enter** key

RMDS Access

Once that has been accomplished a screen with log on information will appear with your cursor at the top left of the screen.

rmds

ACF01137 **XXXXXX** LAST SYSTEM ACCESS 08.59-06/23/03 FROM ADTF514 ACFAE139 ACF2/CICS ADTF514 Signon OK: User=**XXXXXX** NAME=**USER NAME**

Key:

- Key in **RMDS**.
- Press the **Enter** key.

Navigation Key Note:

When moving from one area to another area in the menus described in this manual, **use the** <u>**Tab**</u> **key to insure that you are in the proper entry input location**. Try not to use the mouse to move your cursor in these instances because you may not manually locate your cursor in the correct location for entering a command or menu option.

RMDS Logon Screen

SIGNON: REPORT MANAGE	MENT AND DISTRIBUTION SYSTEM
USERID XXXXXX	REOUIRED
PASSWORD XXXXXXXXX	~
NEW PASSWORD	
	MUST MATCH NEW PASSWORD
GROUP	MOSI MATCH NEW TASSWORD
ACCOUNT	
ACCOUNT	
5648-048 (C) COPYRIGHT IBM CORP. 19	
US GOVERNMENT USERS RESTRICTED RIGH	TS - USE, DUPLICATION OR
DISCLOSURE RESTRICTED BY GSA ADP SC	HEDULE CONTRACT WITH IBM CORP.
LICENSED MATERIALS - PROPERTY OF IB	M
IBM IS A TRADEMARK OF INTERNATIONAL	BUSINESS MACHINES CORPORATION
F1=HELP F3=EXIT	

Key:

- **USERID and PASSWORD**. (Same as when logging on to CICS)(Page 4 above)
- Press the **Enter** key

Important To Remember:

The next page shows you the RMDS **Main Menu** screen. <u>Always exit RMDS from the</u> <u>Main Menu by pressing the F3(Exit) key or by entering 7 as the Option</u>. After exiting, you will see the message, "Normal End of RMDS Session". Then clear the screen to type in "logoff" or close Rumba.

When interrupted during use of RMDS, it is good practice to exit RMDS and log on again when you are ready to return. This is because if you fail to make any entries for a period of time while logged on to RMDS, RMDS will exit you from the system prematurely and, at best, prompt for your password for you to continue.

If the period of inactivity is lengthy, the system will log you off both RMDS and CICS. Evidence of this is seeing the ADC Main Menu displayed. When this occurs, attempting to log in to RMDS again may return a message indicating you are still logged on to RMDS and the system will not let you continue. In these instances, you will need to call the ADC Help Desk (410-260-7400) to have them reset your Log On ID so that you can log in again to RMDS.

RMDS Main Menu-List Report Versions

Please note the options available on the **Main Menu** screen for RMDS. This manual will cover using the Option **3** of this menu for any printing or displaying options, option **3** is used to **List** the timestamps for the available versions of report files.

```
MAIN MENU
TYPE OPTION CHOICE, THEN INFORMATION IN FIELDS BELOW.
THEN PRESS ENTER.
                      2. SEND REPORT PAGES
3. LIST REPORT VERSIONS
4. BUILD OF PRESE
SELECT OPTION . . 3 1. DISPLAY A REPORT
                                                      TIME: 14.53.20
                                                      DATE: 03-06-19
                                                              03.170
                      4. BUILD OR REFRESH REPORT NAMES LIST
                      5. DISPLAY CURRENT REPORT NAMES LIST
                      6. SAVE USER DATA
                      7. EXIT
REPORT NAME . . . . TIMEKEEPING REPORTS
 REQUIRED FOR OPTIONS 1, 2, 3; USABLE WITH 4, 5
REPORT TIMESTAMP . .
                       _
                                            •
                                                   YYYY-MM-DD-HH.MI.SS
                                      .
 NOT REQUIRED; USABLE WITH 1, 2
LIST STRING . . . .
 NOT REQUIRED; USABLE WITH 4
COMMAND ==>
F1=HELP F3=EXIT
```

To List the report files available for printing or displaying:

- Key 3 next to SELECT OPTION to select the 'LIST REPORT VERSIONS' option. You will notice that your cursor moves to the 'REPORT NAME' line.
- Key **timekeeping reports** or **timekeeping grids** on the **REPORT NAME** line. To alternate between the reports and grids Report Name, you must return to this screen.
- Press the Enter key. The next screen will be the LIST REPORT VERSIONS screen, listing the timestamps for the available report files for your Unit.

While you can also use Options 1 (display) or 2 (send) at the Main Menu screen, you will need the timestamp information available only on the LIST REPORT VERSIONS screen. When using these options, you must also input the specific timestamp information at the **REPORT TIMESTAMP** line. If you leave the timestamp line blank, RMDS will automatically select the latest timestamp report file to display or print, which may not be your choice.

Navigation Key Note:F3 will appear at the bottom of most of your RMDS screens.Pressing this key will return you to the previous menu screen or
menu. At the Main Menu, pressing the F3 key will exit RMDS.

RMDS List Report Versions

As mentioned above, the menu normally used to print or display a report file timestamp is the **LIST REPORT VERSIONS** screen. This screen lists all Phase 1 and 2 report timestamp files available for printing or displaying, listed in creation date/time order. If you examine the timestamp listing the versions on the morning after the production programs are scheduled to run, you will be able to confirm that programs executed as scheduled and your timekeeping system reports are available for your printing or displaying.

<u>Under the **Timekeeping Reports** Report Name</u>, Phase 1 programs will result in a single report timestamp (labeled A on page 19) and Phase 2 programs will result in four (4) report timestamp (labeled B, C, and D on page 19) files. <u>Under the **Timekeeping Grids** Report Name</u>, Phase 1 programs will result in a single timestamp file (labeled A on page 19) and Phase 2 programs will result in two (2) timestamp (labeled A and B on page 19) files. Do not consider the example in the screen below to be an accurate representation of a Phase 2 list of reports. Listings of the reports contained on each of the timestamp files under each Report Name are at the end of this manual.

The number of pages covering all participating DHMH Units on a report file is shown. The number of pages for your Unit will appear when you display (Option 1) that timestamp file. Note that this sample version list also informs you that timekeeping test programs resulted in three timestamp files on both June 10 and on Jun 17, 2003. The last three timestamps listed in the screen sample below are in **bold** to help illustrate that three timestamp files were generated on two different dates. Note again the format of the timestamp information.

		LIST REF	ORT VERSIC	ONS			
-	NAME : TIMEKEEPIN	G REPORTS					
	AN ACTION CODE (1=DIS PRESS ENTER.	PLAY Z=SE	IND),		ROW 1 TO	6 OF	6
TURN	FRESS ENTER.				KUW I IU	0 OF	0
ACTION	TIMESTAMP	PA	GES	STATUS			
	2003-06-10-10.29	.20	119				
	2003-06-10-10.31	.25	249				
	2003-06-10-10.58	.13	633				
	2003-06-17-10.33	.29	119				
	2003-06-17-10.53	.37	119				
	2003-06-17-12.38	.56	183				
COMMANE	==>				SCROLL =	=>	FULL
F1=HELP	F3=EXIT F7	=BACKWARD	F8=FORWAF	2D			

Note the number of rows and total rows displayed at the top right of the screen.

Navigation Key Note: Use the **F7** and **F8** keys for displaying the next (**forward**) or previous (**backwardB**) <u>screen</u> of report versions if more than one screen of listed timestamp versions were available. To advance **n** rows on a screen list or report, type **n** at the COMMAND line and press the **F8** key; to move backward **n** rows, type **n** at the COMMAND line and press **F7**.

RMDS Print

To print (send) a current or prior period timestamp report version of timekeeping system reports to your local network's printer (R####).

	LIST REPORT	VERSIONS
REPORT	NAME : TIMEKEEPING REPORTS	
TYPE	AN ACTION CODE $(1=DISPLAY 2=SEND)$,	,
THEN	PRESS ENTER.	ROW 1 TO 6 OF 6
ACTION	TIMESTAMP PAGES	STATUS
	2003-06-10-10.29.20 119	
	2003-06-10-10.31.25 249	
	2003-06-10-10.58.13 633	
	2003-06-17-10.33.29 119	
	2 2003-06-17-10.53.37 119	
	2003-06-17-12.38.56 183	
COMMANI) ==>	SCROLL ==> FULL
F1=HELE	P F3=EXIT F7=BACKWARD F8=	=FORWARD

At the LIST REPORT VERSIONS menu,

From the main menu:

- **Tab** down to the left of the desired timestamp file.
- Key 2 to select the **SEND** option for that timestamp file.
- Press the **Enter** key.

If you see the error message, **DBNV430** YOU HAVE NO PAGE RANGES IN THIS **REPORT VERSION**, this means there are no pages to print for your Unit on that timestamp file.

If you attempt to print a prior period timestamp report file version, you may receive a RMDS message informing you that the version is being recalled, not presently available and "try again later". In most cases, one or two minutes will be enough time for RMDS to recall that version and you can try again.

Navigation Key Note: Find the **SCROLL** line at the bottom right of the screen. When pressing the **F7** or **F8** key, "FULL" indicates a full screen move in the desired direction; "HALF" indicates a half screen move; and typing a number **nnnn** will move the screen **nnnn** rows in the desired direction.

RMDS Print Menu

You will now be at the SEND REPORT PAGES menu screen.

SEND REPORT PAGES REPORT NAME : TIMEKEEPING REPORTS REPORT TIMESTAMP: 2003-06-17-10.53.37								
SELECT	OPTION	2	1. 2. 3.	NETWORK BATCH PR BATCH TRA	INT			
NETWOF	RK PRINTER	ID		REQUIRE	D FOR C	OPTION 1 (ONLY	
SPECIFY FROM 1	PAGE RAN TO 31	GES: FROM	то 	FROM	TO	FROM	то 	-
OPTIONAL HEADER PAGE INFORMATION LINE 1 LINE 2 LINE 3 LINE 4								
•••••••	COMMAND ==> F1=HELP F3=EXIT							

RMDS displays this screen with the 'Report Name', 'Report Timestamp' and 'Page Numbers' of the selected "report timestamp". The screen will be displayed with '1' next to the **SELECT OPTION.**

• Key in '2' to select the 'BATCH PRINT' option to begin the printing process.

The **'FROM'** and **'TO'** page numbers displayed assumes that you want to print the entire reports timestamp for your Unit. If you wish to print <u>only a portion of the timestamp report file</u>, just type the desired page numbers over the values listed. More than one print range can be entered in the **SPECIFY PAGE RANGES** for a report timestamp file. You can determine which page number range(s) to select by using the **'Display a Report**' functions (page 15) and finding the beginning and ending page numbers for a desired report(s).

• Press the Enter key to proceed to the BATCH PRINT OPTIONS menu.

Navigation Key Note:	If you press F3 at this screen, RMDS will return you to the LIST
	REPORT VERSIONS screen, listing the timestamp shown above
	listed first.

RMDS Print Options

	BATCH PRINT OPTIONS	
	TIMEKEEPING REPORTS 2003-06-17-10.53.37	
REQUIRED PARAMETER JOB NAME ACCOUNT		
OPTIONAL PARAMETER SYSOUT CLASS . DESTINATION . NAME TITLE DEPARTMENT ROOM BUILDING ADDRESS 1 ADDRESS 2 ADDRESS 3 ADDRESS 4	. a . R####	WRITER NAME FORMS
COMMAND ==> F1=HELP F3=EXIT	F12=CANCEL	

The **Batch Print Options** screen will contain three fields, the Report Name, Report Timestamp and a **Job Name** (the first part being your Logon ID) that are pre-filled.

Key:

- 32030101hktj0000 for the <u>ACCOUNT</u> Number
- <u>SYSOUT CLASS</u> = \mathbf{a}
- Tab down to the <u>DESTINATION</u> line and key in your Unit's Agency Printer ID (usually begins with 'R', followed by 4 digits); some users have indicated that 'RMT' be used instead of 'R', followed by the four digit number.
- Press the Enter key to proceed to the Additional Print Parameters screen.

RMDS Additional Print Parameter Screen

ADDITIONAL PRINT PARAMETERS REPORT NAME . . : TIMEKEEPING REPORTS REPORT TIMESTAMP: 2003-06-17-10.53.37 COPIES . . 1 PAGEDEF . . FORMDEF . . CHARACTER SET 1 . . FCB . . CHARACTER SET 2 . . CHARACTER SET 3 . . CHARACTER SET 4 . . PRMODE . . . CONTROL OPTION . . . 1 1. NONE 2. DEFAULT 3. USE MEMBER FROM PRINT CONTROL LIBRARY 4. USER-SUPPLIED PRINT CONTROL 5. MERGE MEMBER AND USER-SUPPLIED PRINT CONTROL CONTROL MEMBER NAME . . REQUIRED FOR OPTION 3; USABLE WITH 5 USER-SUPPLIED CONTROL INFORMATION REQUIRED FOR OPTIONS 4, 5 LINE 1 . . LINE 2 . . COMMAND ==> F1=HELP F3=EXIT F12=CANCEL

There is only one entry to be made at this screen.

Key:

• Key in '1' where your cursor is on the **COPIES** line and press the **Enter** key to complete the process for telling RMDS to print this timestamp file's report pages to your printer.

Proceed to the next page of the manual.

RMDS will then display the **List Report Versions** screen with a message at the bottom indicating that ADC has generated a job number to execute your print selection.

LIST REPORT VERSIONS REPORT NAME . . : TIMEKEEPING REPORTS TYPE AN ACTION CODE (1=DISPLAY 2=SEND), THEN PRESS ENTER. ROW 3 TO 6 OF 6 MORE: -ACTION TIMESTAMP PAGES STATUS 2003-08-19-15.48.56 1867 2003-08-20-13.51.55 9 2003-08-20-14.02.36 35 2003-08-21-11.46.49 35 DBNV509 BATCH JOB (JOB02699) SUBMITTED TO SEND REQUESTED PAGES COMMAND ==> SCROLL ==> FULL F1=HELP F3=EXIT F7=BACKWARD F8=FORWARD

If you receive the message listed in bold above and your reports are still not printing, call the IRMA-ITSD Help Desk(410-767-6534) after confirming that your printer is powered on with no printer error messages and paper is loaded. If your Unit's protocol for system problems is to contact your network staff first, contact them first. Give the ITSD help staff your printer ID (R####) and ask them to check into your problem.

If necessary, it may be possible for you to use another printer at your location or a neighboring participating Field Unit (with their permission) by inputting the printer ID for that printer, then determining your printer's failure cause.

Return to the List Report Versions screen and repeat this process (pp. 9-12) for selecting another timestamp file to print. Remember that to alternate between Report Names **Timekeeping Reports** and **Timekeeping Grids**, you will need to use **F3** and return to the RMDS **Main Menu**. If you are finished your printing, press the **F3** key at the **Main Menu** to leave RMDS.

Use the **LIST REPORT VERSIONS** screen (see Page 8) to begin the report display process to examine reports for information or to obtain page numbers for printing a portion of the timestamp file.

	LIS	ST REPORT VER	SIONS		
REPORT	NAME : TIMEKEEPING REI	PORTS			
TYPE	AN ACTION CODE (1=DISPLAY	2=SEND),			
THEN	PRESS ENTER.			ROW 1 TO 6 C	DF 6
ACTION	TIMESTAMP	PAGES	STATUS		
	2003-06-10-10.29.20	119			
	2003-06-10-10.31.25	249			
	2003-06-10-10.58.13	633			
	2003-06-17-10.33.29	119			
1	2003-06-17-10.53.37	119			
	2003-06-17-12.38.56	183			
COMMANE	· ==>			SCROLL ==>	FULL
F1=HELF	F3=EXIT F7=BAC	KWARD F8=FOF	RWARD		

Determine which timestamp file to display, then:

• **Tab** down to the left of that file and **Key** in 1 to the left of the desired timestamp file and press the **Enter** key.

RMDS will next display the first screen of the first page of the timestamp file (see next page).

If no information for your Unit is present on the Timestamp you have selected to Display or Send(Print), it will return an error message as shown below. Select the next timestamp.

		LIST REPORT	VERSIONS	
REPORT NA	AME : TIMEKEEPING REP	ORTS		
TYPE AN	N ACTION CODE (1=DISPLAY	2=SEND),		
THEN PF	RESS ENTER.			ROW 3 TO 6 OF 6
				MORE: -
ACTION	TIMESTAMP	PAGES	STATUS	
	2003-06-23-12.25.51	116		
	2003-06-25-09.15.35	57		
DBNV430	YOU HAVE NO PAGE RANGES	IN THIS REPORT	VERSION	
COMMAND =	==>			SCROLL ==> FULL
F1=HELP	F3=EXIT F7=BACK	WARD F8=FORWAR	D	

Navigation Key Note:

If you attempt to display a prior period timestamp report file version, you may receive a RMDS message informing you that the version is being recalled, not presently available and "try again later". In most cases, five minutes will be enough time for RMDS to recall that version and you can try again.

<u>RMDS Report Display-Navigating On The Display A</u> <u>Report Screen</u>

You are now at the **Display A Report** screen.

Examine the sample screen. After you have followed the above instructions to select a timestamp file for display, it is suggested that you practice the following exercises to become familiar with the navigation commands that let you view your timekeeping system reports contained on a timestamp file.

- Note that you are looking at the <u>left</u> portion of the report. Press the **F11**(Right)key to view the remaining right portion. Press the **F10** (Left) key to return to the left portion.
- You are looking at the left side (not exactly half) of page 1 of a timestamp file that contains 31 pages and several reports.
- Under the 'MORE' label is a numbered ruler. Note the '8', press the F11 key and note the location of the '8' on the ruler on the right portion of the printout page now being displayed. The ruler provides you a visual point of reference when the display jumps to the right portion of the page. Press the F10 key to return to the left side of the displayed page.
- Note the item, 'PROGRAM HKT00750' at the top left. This is the program number for this report, titled 'Timekeeping File Maintenance-Phase 1 Pay Period N'. Use this number to quickly find where this report ends and the next report begins, which will have a different program number. Program numbers are listed on Page 19.
- The **F7** and **F8** keys, as explained earlier, move you forward and backward one <u>screen</u>, not one page at a time. However, the Forward and Backward functions have an additional function when you are at the **Display A Report** screen.

At the **COMMAND=>** line at the bottom left, key in **forward** space **5** if you want the screen to move down on the page five lines. Likewise, key in **backward** space **3** if you want the screen to move up three lines.

- Since pressing the F8 key will not advance the page number unless information only fills the top portion of a page, use the F6 (Page) to advance you forward one page at a time. Press F6 and note that the page number shown at the top right of the screen changes each time you press this key until you reach the last page of the timestamp file for your Unit.
- Note the '****Bottom of Page****' notation when it appears on the lower portion of the screen. This express is how RMDS informs you when the screen displays the last portion of a report page. Press the F8 key until you see this notation again and note that the page number at the top changes when you move to the next screen.
- To move to a specific page, **Tab** to the **COMMAND=>** line and key in **P** followed by a space then a page number, press the **Enter** key to display the first screen of that page.

To move to a specific page (i.e., page 7), key in **P** space 7 and press the **Enter** key. To move 5 <u>pages</u> forward, key in **P** space +(**shift and plus key)5** and press the **Enter** key. To move 5 pages backward, key in **P** space –5 and press the **Enter** key.

A more useful tool when using the Report Display functions is the **Find** tool, which is discussed in the next section.

In the previous section, we explained using the **Backward**, **Forward** and **P** commands at the **COMMAND=>** line. An additional, more powerful tool keyed on this line is the **Find** command, which consists of an **F** followed by a space followed by the text being sought. If the text includes a space, enclose the text with <u>single</u> quotes. The **Find** command is used to locate data or text on the timestamp report file when you view the **Display A Report** screen.

Use the **Tab** key to move to the **COMMAND=>** line. A space follows the **F** command and is typed to separate each of the items in the Find command statement. Also, the **Enter** key is always pressed after the **Find** expression is entered. The **Find** expression is not case sensitive; capitalization is not required for a match.

The result of a successful **Find** is the cursor moving to the page and first character of the text being sought. RMDS will give you an error message if the expression sought cannot be found or if you used improper syntax in keying in the \mathbf{F} command statement.

The examples below illustrate the more common uses of the **Find** or **F** command and assume that reports hkt00770 and hkt00750 are on the timestamp file you are displaying. If these reports are not contained on the timestamp file, substitute with the appropriate hkt00### number(s).

• Determine the beginning and ending page numbers of a specific report(s) when you want to print only a portion of the timestamp file.

F space **hkt00770** will display the first page of the report with Program number HKT00770.

Repeat your Find action by pressing the F5(RFIND) key to repeat your search, looking for additional occurrences of the expression being sought. Using the first example above, use the F5 key to find the ending page of the HKT00770 report listing for determining its beginning and ending page numbers.

When you see the error message, "Search For Find String Failed", you will know you are on the last page of the report.

• Determining if a social security number exists on the timestamp file. Verify you are at the beginning (page 1 of n) of the timestamp file. Use the F5 key to find additional occurrences.

F space 123-45-6789

• Use **Find** to locate text. You will need to enclose the text with single (*) quotes if a space is in the expression being sought.

F space 'PROGRAM space – space HKT00770'

• A Find statement, if no additional parameters are added, always begins its search at the present cursor position and proceeds to the end of the timestamp file. Additional parameters are available to have the Find statement search in a different direction or begin at another location. These parameters, **PREV**, **FIRST**, or **LAST**, are keyed following a space at the end of their Find statement.

f space hkt00750 space first will search for the expression hkt00750 starting at page 1 of the timestamp file and proceed forward.

f space hkt00750 space prev will search backwards for the expression hkt00750.

f space **hkt00750** space **last** will search for the expression **hkt00750** starting at the last page of the timestamp file and proceed backwards.

Navigation Key Note:

A space separates each item keyed in a Find statement. If the text being sought contains a space, the text must be enclosed with single (') quotes. A successful Find statement results in the cursor appearing at the beginning of the first character of the text being sought on the first page of the timestamp report file where that text appears.

DHMH TIMEKEEPING REPORTS PER TIMESTAMP FILE

The charts below attempt to illustrate the breakdown and display order of the reports appearing on the Phase 1 and Phase 2 timestamp files. The illustrations are based on recent timekeeping production runs. Please note that a timestamp may contain no report for your Unit or no reports at all.

REPORT NAM TYPE AN ACT	LIST REPORT VER E: TIMEKEEPING R ION CODE (1=DISPLAY 2=S	EPORTS	
THEN PRESS E	ENTER.		ROW 25 TO 29 OF 29
			MORE: -
ACTION	TIMESTAMP	PAGES	STATUS
(A)	2003-11-14-21.59.32	1091	(Phase 1 Timestamp)
(D)	2003-11-19-20.43.28	22	(Phase 2 Timestamps)
(E)	2003-11-19-20.43.30	113	دد
(B)	2003-11-19-20.44.18	510	دد
(C)	2003-11-19-20.44.20	3068	دد
COMMAND ==	=>		SCROLL ==> FULL
F1=HELP F3	=EXIT F7=BACKWARD	F8=FORWAR	D

Time Stamp File	Phase	Report Name: TIMEKEEPING REPORTS						
А	1	HKT00750-Timekeeping File Maint. Edit/Error Report						
A	1	HKT00760-Timekeeping File Maint. Update/Error Report						
Α	1	HKT00770-Timekeeping and Personnel File Match Discrepancy						
Α	1	HKT00780-Match Timesheets To Timekeeping Master						
A	1	HKT00785-Timesheet Edit/Error Print						
A	1	HKT00795-DHMH Comp Earnings Grid						
В	2	HKT00750-Timekeeping File Maint. Edit/Error Report						
В	2	IKT00760-Timekeeping File Maint. Update/Error Report						
В	2	HKT00770-Timekeeping and Personnel File Match Discrepancy						
В	2	HKT00800-Day Correction Unposted						
В	2	HKT00805-Day Correction Edit Report						
В	2	HKT00780-Match Timesheets To Timekeeping Master						
В	2	HKT00785-Timesheet Edit/Error Print						
С	2	HKT00795-DHMH Comp Earnings Grid						
С	2	HKT00610-Summary Totals By Agency						
С	2	HKT00635-Overtime Report By Program/Project, Overtime Report By SSN						
С	2	HKT00640-Master File List By SSN#						
С	2	HKT00660-Time Register						

Time Stamp File	Phase	Report Name: TIMEKEEPING REPORTS				
С	2	HKT00645-Negative and Special Category Leave Report				
С	2	HKT00735-FICA Exempt Wages (320101 only)				
С	2	HKT00950-Modified Duty Report				
С	2	HKT00655-Master File List By Name:				
С	2	HKT00680-Leave Frequency Report				
D	2	HKT00720-Previous Five Year History Update/Error Report				
E		HKT00681-Leave Frequency Report For Selected Leave Types-Employees With Possible Compensatory Leave Balance Errors (320101 only)				

	LIST REPORT VE	ERSIONS		
REPORT N	JAME: TIMEKEEPING	GRIDS		
TYPE AN A	ACTION CODE (1=DISPLAY 2=	=SEND),		
THEN PRE	ESS ENTER.		ROW 21 TO 2	24 OF 24
			MORE: -	
ACTION	TIMESTAMP	PAGES	STATUS	
	(A) 2003-11-14-21.59.25	259 (Phase	e 1 Timestamps)	
	2003-11-14-21.59.30	26		
	(B) 2003-11-19-20.43.27	14 (Phase	e 2 Timestamps)	
	(C) 2003-11-19-20.44.37	374		
COMMAN	D ==>		SCROLL ==>	FULL
F1=HELP	F3=EXIT F7=BACKWARD	F8=FORWARD		

Time Stamp File	Phase	Report Name: TIMEKEEPING GRIDS
A	1	HKT00790-Current Year Grids
В	2	HKT00725-Prior Year Leave Grids
С	2	HKT00790-Current Year Grids

DHMH TIMEKEEPING SYSTEM REPORT DESCRIPTIONS PER REPORT NAME

RMDS Report Name	Phase	Report Description					
Timekeeping	2	HKTJ385B-Employees With Possible Compensatory Leave Balance Errors					
Reports		Displays error conditions for compensatory leave balances for employees eturning to State service within 26 pay rolling period who had unused balance at separation; displays arithmetic errors resulting from manual adjustments made to accounts. Adjustments made to a day are reflected on compensatory leave grid as well as well as current compensatory leave balance.					
Timekeeping	2	HKT00610-Summary Totals By Agency:					
Reports	Lists pay period and year to date leave usage totals for each six-digit agency and county check distribution code not only for eleven types of leave categories, but also for the regular, total leave, shift and overtime hours worked. In the compensatory leave activity section, it also shows the pay period and rolling 12 month earned, taken and lost leave totals. Also, pay period and year to date annual and sick leave accruals are shown.						
Timekeeping	2	HKT00635-Overtime Report By Program/Project, Overtime Report By SSN:					
Reports		These two reports, same information but sorted differently according to its title, lists separate weekly totals for regular pay, overtime, shift, nursing differential, weekend differential hours and dollars calculated for the employee's pay period. The report also lists the LAW hours not credited . The report displays the employee class, grade, biweekly salary, project code, pct. Of employment, and type of overtime paid (40-40, 8/80).					
Timekeeping	2	HKT00640-Master File List By SSN#:					
Reports		Lists, by agency code sorted by SSN, employee name, project, timekeeping sort number, employee status code, EOD date, DHMH start date, grade, step, employment pct., increment month, PIN, separation type, separation date, leave earning eligibility, and flags for shift, overtime or compensatory leave.					
Timekeeping	2	HKT00645-Negative and Special Category Leave Report					
leave; when the employee has used more the employment percentage; uses more military advanced sick leave payback balances rema employee-donated/leave bank used and gra when employee returns to work, this value i		Lists when negative balance occurs for annual, personal, sick, or compensatory leave; when the employee has used more than allowable holiday hours for employment percentage; uses more military than permitted by law; shows advanced sick leave payback balances remaining; and career-to-date balances of employee-donated/leave bank used and granted so if an unused balance exists when employee returns to work, this value is returned to the leave bank. Report also shows the payback percentages used for annual and sick earnings for paybacks of advanced sick leave.					
Timekeeping	2	HKT00655-Master File List By Name:					
Reports		Same information as HKT00640 discussed above, only sorted by name.					

RMDS Report Name	Phase	Report Description			
Timekeeping	2	HKT00660-Time Register:			
Reports		Generated each pay period, sorted by agency, lists pay period and year to date totals, including rolling 12 month data for compensatory leave, as well as summaries containing the <u>Master File List</u> data. Also, pay period and year to date hour figures for accruals, taken and pay period ending balances for the types of earned leave. Report shows sick occurrences and the different types of leave codes, with hours, used during the pay period by that employee.			
Timekeeping	2	HKT00680-Leave Frequency Report :			
Reports		Four reports in similar format are generated automatically each pay period, based on the usage of specific leave codes according to the report's title. If that leave code(s) are used, the report lists the employee's name, ssn, leave code type, date used and number of hours.			
		1. In Service Training			
		2. Out Service Training			
		3. Leave Without Pay			
		4. Sick Personal Injury (Accident Leave)			
Timekeeping Reports	2	HKT00720-Previous Five Year History-Update/Error Report: Same format as HKT00760, except that it displays results from updating the History Master Record.			
Timekeeping	2	HKT00681-Leave Frequency Report For Selected Leave Types:			
Reports		Two reports in similar format are generated each pay period, based on the usage criteria and length of usage:			
		1. Sick Leave-more than 5 consecutive days and certain sick leave requiring documentation.			
		2. Non sick leave codes, such as jury duty, etc., where documentation is required.			
		These reports are generated for auditing leave documentation requirements. Reports show dates, hours and leave codes used during pay period.			
Timekeeping	2	HKT00725-Prior Year Leave Grids			
Grids		Provides the user a grid of entire calendar year displaying leave codes and hours used on each day of a month of the year; the leave balance summaries reflect 12/31 closing balances; a leave activity summary lists leave codes with the hours used that year shown; employee data appears which also shows on the employee timesheet such as PIN, salary and job classification. The calendar grid and leave activity summary will reflect any subsequent history data adjustments to a day.			
Timekeeping	2	HKT00735-FICA Exempt Wages:			
Reports		Lists individuals who have been out on sick leave for more than six months whose FICA withholdings should cease; DHMH alerts Central Payroll for those who appear on list.			

RMDS Report Name	Phase	Report Description		
Timekeeping	1, 2	HKT00750-Timekeeping File Maint. Edit/Error Report:		
Reports		File Maintenance is used to create leave records, change data on leave records or to indicate the separation of employees on our Leave Master File. Since this is an edit report, it primarily lists keying errors and invalid data entered on these types of transactions.		
Timekeeping	1, 2	HKT00760-Timekeeping File Maint. Update/Error Report:		
Reports		Report shows every employee who had an update made to their master record. Report also lists posting errors, i.e., when transactions to change data don't match the existing data, and therefore are not corrected.		
Timekeeping	1,2	HKT00770-Timekeeping and Personnel File Match Discrepancy:		
Reports		To assure our leave master contains all DHMH employees according to DBM Personnel Master, a match is performed to provide new hires not added, separated not processed as well as confirming EOD dates.		
Timekeeping	1, 2	HKT00780-Match Timesheets To Timekeeping Master:		
Reports		Lists records where week 1, week 2 or both timesheets are missing; if timesheets are keyed for SSN not on master.		
Timekeeping	1, 2	HKT00785-Timesheet Edit/Error Print:		
Reports		Lists keyed timesheet errors such as when hours keyed for time worked and leave taken do not add to FTE hours; hours keyed as overtime instead of compensatory leave or vice versa; if compensatory or personal leave used exceeds available or if invalid leave codes were keyed.		
Timekeeping	1, 2	HKT00790-Current Year Grids:		
Grids		See description for HKT00725, Prior Year Grids for description; using the same format, the report shows the grid information for the current calendar year. Current year adjustments are reflected in all fields. Prior year adjustments will only be reflected in previous balance section.		
Timekeeping	1, 2	HKT00795-DHMH Comp Earnings Grid:		
Reports		Contains four sections: daily earnings and taken figures for each month of the 12 month rolling period; if earned and taken occur on same day, the day appears in overlap section; a pay period summary of earned and taken; and 12 month summary totals with the current balance.		
Timekeeping	2	HKT00800-Day Correction Unposted:		
Reports		Day corrections are used to correct timesheets already forwarded to data entry; if timesheets not included or not keyed, day corrections will unpost.		
Timekeeping	2	HKT00805-Day Correction Edit Report:		
Reports		Invalid data keyed in a Day Correction transaction.		

CORRECTION: Please note that there are 27 weeks in fiscal 2004. This chart has been adjusted accordingly.

KEEPING SCHEDULE2004 SCHEDULE

		PHASE I DEADLINES		PHASE 2 DEADLINES		
Pay Period No.	Pay Period End Date	Data Entry Completed by 12:00 Noon	Early * * *	Data Entry Completed by 12:00 Noon	Early * * *	Timesheets Produced For Pay Period No.
15	01/06/04	01/09		01/15		17
16	01/20/04	01/23		01/29		18
17	02/03/04	02/06		02/11	Wed.	19
18	02/17/04	02/20		02/26		20
19	03/02/04	03/05		03/11		21
20	03/16/04	03/19		03/25		22
21	03/30/04	04/02		04/08		23
22	04/13/04	04/16		04/22		24
23	04/27/04	04/30		05/06		25
24	05/11/04	05/14		05/20		26
25	05/25/04	05/27	Thurs.	06/03		27
26	06/08/04	06/11		06/17		01
27	06/22/04	06/25		06/30	Wed.	02
01	07/06/04	07/09		07/15		03
02	07/20/04	07/23		07/29		04
03	08/03/04	08/06		08/12		05
04	08/17/04	08/20		08/26		06
05	08/31/04	09/02	Thurs.	09/09		07
06	09/14/04	09/17		09/23		08
07	09/28/04	10/01		10/07		09
08	10/12/04	10/15		10/21		10
09	10/26/04	10/28	Thurs.	11/03	Wed.	11
10	11/09/04	11/12		11/18		12
11	11/23/04	11/24	Wed.	12/02		13
12	12/07/04	12/10		12/16		14
13	12/21/04	12/22	Wed.	12/29	Wed.	15

NOTE EARLY (***) DATES ADVANCED DUE TO HOLIDAY. You may begin to key the next pay period the day after Phase 2 is completed.