

U. S. DEPARTMENT OF THE INTERIOR

OFFICE OF SURFACE MINING RECLAMATION AND ENFORCEMENT

FIN-6-2

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RECTIVES SYSTEM Preparation of the Time and Attendance Report

Approval:

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Title: Director

This directive replaces Change Notice FIN-6-1, dated 5/18/92, Transmittal No. 723, to reflect revisions to phone numbers and tables. Also, it continues to clarify the guidelines pertaining to the compilation of Time and Attendance Reports (TAR) and to provide timekeepers with easy reference documentation for the identification and solving of common TAR problems.

Paragraph'

Change

None

Appendix 1

Replaced with a complete revision

HANGE NOTICE

DEPARTMENT OF THE INTERIOR
OFFICE OF SURFACE MINING RECLAMATION AND ENFORCEMENT
GUIDELINES FOR PREPARATION
OF THE TIME AND ATTENDANCE REPORT

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I. INTRODUCTION

The detailed time and attendance recording and reporting instructions contained in this volume are intended to insure that timekeepers and supervisors—of the users of the Payroll/Personnel (PAY/PERS) System—properly record and report time and attendance served by the employee. Accurate illustrations of sample forms will follow each explanation of a specific procedure. Requirements of the General Accounting Office, Office of Personnel Management, Department of the Interior, and other Federal agencies are properly recorded, reported, and documented.

Certified Time and Attendance Reports (TAR) are the basic identifying documents that authorize payments to employees. Timekeepers and supervisors must understand these instructions to ensure that the input to the payroll offices is timely and accurate. Details of the TAR are the essentials in the timely processing of payroll accounts.

Inquiries

The information in this report contains general guidelines on the preparation and coding of the TAR. Please be advised that the information in this document attempts to cover all circumstances encountered, but inevitably problems will arise that may not be addressed. For further details concerning information in this document, please refer to the PAY/PERS Time and Attendance Instructions, Volume 8, or contact your payroll coordinator at the Eastern Support Center, Western Support Center, or Headquarters. Additionally, if you are unable to resolve a concern with the payroll coordinator, please contact the PAY/PERS Client Hotline at (303) 969-7732 or notify the Division of Financial Management, Chief, Programmatic Accounting Section at (303) 236-0343.

II. BASICS OF THE TIME AND ATTENDANCE REPORT

A. General Information

A Time and Attendance Report (TAR) is to be completed and submitted on the second Friday of each pay period for every employee. If you have been instructed to submit all TARs on the second Thursday of each pay period, please continue with that method.

**** There are, however, two exceptions to the above rule: (1) if a holiday occurs anytime in the next pay period, all TARs must be submitted a day early (i.e., on Thursday); and, (2) if a holiday falls on the regular submission day of the present pay period, all TARs must be presented a day earlier.

Information on the daily hours worked by an employee can be located on the daily sign-in sheet (if applicable), or obtained by the timekeeper in a systematic way. This information is then entered manually for a new employee or compared to the preprinted hours of an incumbent employee.

After all TARs have been correctly completed, they are to be sent to payroll at the following address:

Payroll Operations Division - D-26XX
Bureau of Reclamation
7301 West Mansfield Avenue
Denver, Colorado 80235-2230

B. Preliminary Instructions

The TAR is a two-part, pressure sensitive form to be filled out with a black ink pen only. Do not type on the form and do not erase or use white out. All errors must be lined through.

Please remember that these are Privacy Documents. The TAR falls under the Privacy Act and should be handled in accordance with the Privacy Act.

C. <u>Description and Identification of All Sections of the TAR</u>

The different sections of the TAR will be explained in detail and illustrations of such will immediately follow each description.

1. Section 1 - Employee Identification Information (FIGURE 1)

The information in this section is automatically entered by PAY/PERS for all incumbent employees. However, the timekeeper must manually enter all information in this section for new employees. Manual entry is usually needed for the first two pay periods of any new employee. Thus, not only is knowledge of the following areas important to know for manual entries but also for additional reports and notices to be explained later.

Ref	Item	Explanation
A	SOCIAL SECURITY NO. (SSN)	Must appear on all TARs. It is the key to an employee's master file at PAY/PERS.
В	PAY PERIOD	This is a four digit number representing the calendar year and pay period. For example, the number 9203 means that this is the third pay period of 1992.
С	DEPARTMENT (DEPT)	OSM is part of the Department of the Interior. This will never change, thus the code <u>IN</u> will always appear in this space.
D	BUREAU (BUR)	The number $\underline{22}$ will always be entered in this space (OSM's Bureau Number).
E	SUBBUREAU (SUB BUR)	The number 27 will always be entered in this space (OSM's organizational level on the PAY/PERS master files).
F	BLOCK (BLK)	This number will be standard for your office. Your Block Code can be found in Table 3.
G	ORGANIZATION CODE	This is a four digit number assigned to each branch within OSM. The timekeeper may have responsibility over more than one branch, thus it is important to know which employee is in which branch.
н	PAY PERIOD END DATE (PP END DATE)	This date is always the second Saturday of a given pay period.

Servicing personnel office and is used to help distribute TARs and Leave and Earnings Statements. J EMPLOYEE NAME Order is: Last name, first name middle initial. Very important syou print clearly and do not use nicknames. K HOURS CODE 001 This section is explained in detain Part V. A., pg 17. L WORK SCHEDULE PAY/PERS assigns a letter that pertains to an employee's work schedule. Full Time = F Part Time = P Intermittent = I No need to write anything in this area. M PAY PLAN This describes an employee's pays level. General Schedule = GS General Management = GM SES = ES Executive = EX No need to write anything in this area. N WAGE PLAN This describes an employee's wag scale. Examples are: WG, WB, WS. O FAIR LABOR STANDARDS ACT (FLSA CLASS) This describes whether an employe is Exempt or Non-Exempt in regard to the overtime salary cap.	Ref	Item	Explanation
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REPORT NAME OF THE PARTY NAME	Sun Do	K SCHED-F 4L	Me PAY PLAN-GS- EXEMPT OF TA NO. 1

2. Section 2 - Daily Hours Recognition (FIGURE 2, next page)

The information in this section is also automatically entered by PAY/PERS for all incumbent employees. The timekeeper enters the hours and hour codes manually for a new employee. The hours that are entered by PAY/PERS are an employee's regularly established hours. Any change in these hours are noted through manual entry by the timekeeper.

Ref	Item	Explanation
Q	HOURS CODE (HRS CD)	This code tells PAY/PERS how the hours on each corresponding line should be logged. It tells what rate of pay an employee will receive and what type of hours it will be credited to. Examples are: Regular hours, Overtime hours and Annual Leave hours. A list of all Hours Codes can be found on Table 2 or on the back of the TAR.
R	SHIFT CODE (SC)	This code is used only for wage system employees on any hours other than regular daytime shifts.
S	ACTING RATE CODE (AR)	This code is also used only for wage system employees per negotiated contract.
T	WEEK INDICATOR (WK IND)	The numbers 1 and 2 will always appear in this column indicating the first or second week in the present pay period, respectively. The timekeeper is to ensure that time earned is posted in the correct week.
υ	DAILY HOURS	All hours in these rows, with the exception of overtime, are entered in 15 minute increments. Overtime is entered in 6 minute increments. Hours are entered as a one, three, or four digit number. 8 hours can be entered as 0800, 800 or 8. 8% hours can only be entered as 0830 or 830.
v	TOTAL HOURS (TOTAL)	Timekeeper should add the hours for each row and enter the total hours and minutes in this column.

√FIGURE 2)

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3. Section 3 - Daily Hours Summary (FIGURE 3)

This section simply totals all of the daily hours and weekly hours that were shown in FIG 2.

- a. Each daily hours column is to be added separately and totaled in this section.
- b. "Daily Totals" are then added across to arrive at the "Weekly Total".
- c. Both weekly totals are then added and subsequently posted in the "Pay Period Totals" box.

'Totals' boxes are compared by row and by column to assure accuracy in hours credited to an employee.

(FIGURE 3)

DAILY				
TOTALS 800 800 800 800 900	40 00 1 00	ا و ما مما مما		PAY PERIOD
	1/0 1 1 800	800 800 800 800	40 00	TOTALS 80 00

4. Section 4 - Leave and Overtime Recording Area (FIGURE 4)

This section describes the time and type of Leave, Comp. time, and/or Overtime that was used or accrued by the employee.

a. It is recommended that you record the type of leave and/or overtime on the first of the "From-To" lines. This helps you make sure all hours are assigned to the appropriate hours code, and lets the employee see what kind of leave, comp. time, and/or overtime they are using or receiving.

Abbreviations are:

A/L = Annual Leaves

S/L = Sick Leave O/T = Overtime

CTE = Comp. Time Earned CTT = Comp. Time Taken

- b. Record the beginning and ending time, if less than one full day, on the next two lines below one of the above abbreviations.
- c. Have the employee initial this transaction directly below the times listed, unless an SF-71 is required or has been submitted.

(FIGURE 4)

	A/L	119.47	10/01	
	1:30	le le	14:30	
F13	4:30	646.23	4:30	
		41.		
		4,010,0		

5. Section 5 - Cost Structure Account Numbers (FIGURE 5)

This is an important section to keep accurate at all times. The cost structure (also referred to as an account number) tells payroll which branch is responsible for the disbursement of pay that the employee has earned. Usually an employee will have only one cost structure to which all pay is charged, however, there may be times (or specific recurring instances) in which two or more cost structures will be used.

The following descriptions contain brief explanations of what should be done in each area, however, the KEY code area will be explained in greater detail in Part V-B.

W KEY CODE (KEY)

X COST STRUCTURE NUMBER (NUMBER)

A X

	COST STRUCTURE (
KEY	NUMBER
A	183110000
A	
1	234300000

Explanation

This box will contain either an alphabetical or numerical character based on whether a preprinted TAR is being used. It provides PAY/PERS a shortcut for coding duplicated or new account numbers (see Part V-B on page 18 for an explanation on how to use these codes).

A.K.A. "account number". It is very important to include an account number or KEY Code (in the KEY box) for every line of hours that is recorded on the TAR. If no account number is assigned to a line containing hours to be credited, the whole account will be rejected by OSM's accounting system (ABACIS). Any new account number needs to be fully written down with an appropriate KEY Code in order to be effective (please refer to Part V for an explanation of these procedures). A duplicated account number needs only to be represented by the key code that accompanied the original account number. This account number usually consists of nine numeric characters. An account number containing an alphabetical character is used for reimbursable type accounts only.

(FIGURE 5)

6. Section 6 - Message Area for Timekeeper to Payroll (FIGURE 6)

This section is reserved for pertinent information regarding an employee's work status. This message is then displayed on the Output TAR listing which is received by Payroll.

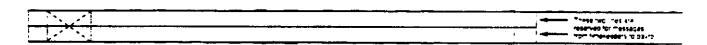
A maximum of 60 characters per line is permitted. Most messages are for new or retiring employees, or messages that recur every pay period. Examples are:

"Entered duty on 01/26/92"

"Resigned 10/15/91"

"Part time tour of duty 4 hours per day" (recurring)

(FIGURE 6)



7. Section 7 - Leave Status Information (FIGURE 7)

This section provides information on the employee's accrued annual or sick leave. The timekeeper should check this area to confirm that an employee has enough annual or sick leave built up to compensate for the respective time taken.

It is important to remember that the leave status information is two to four weeks old by the time you post the final TAR.

(FIGURE 7)

LEAVE STATUS AS OF			92 01 25	
	ANNUAL	SICK	TYPE	BALANCE
CURRENT BAL.	109	128	COMP TIME	4
ADV. BAL.	I		LWOP USED LYTD	
TOTAL AVAIL.	109	128	RESTORED	
PROJ. YEAR END	168		HOME/SHORE LV.	
USE/LOSE	37		MIL. LV. USED YTD	
			CREDIT HAS	

8. Section 8 - Remarks to the Timekeepers (FIGURE 8)

This section is used by PAY/PERS for messages to be relayed to either the timekeeper or the supervisor concerning the employee. Examples are: "Compensatory time expiring" or "Temporary appointment limit approaching".

(FIGURE 8)

REMARKS TO TIMEKEEPER

COMPENSATORY TIME EXPIRING

9. Section 9 - Certification Area (FIGURE 9)

This section must be filled out by the supervisor of the employee listed on the TAR. Without this certification, the TAR cannot be processed. Only when an employee has written permission from the supervisor (e.g. geographically separated from supervisor) can he/she sign their own TAR.

**** NOTE:

The hours and/or minutes of overtime or comp. time earned must be written out and the HRS or MIN circled (e.g. Three hours, Fifteen minutes).

(FIGURE 9)

I certify that the time and attendance reported above is correct, and is authorized in accordance with applicable statutes and regulations.

CERTIFIED AND ZERO COMP ERS NONE

CORRECT _ Super Kelly

III. ESTABLISHING A PREPRINTED TIME AND ATTENDANCE REPORT

As mentioned previously, you will need to manually code sections 1 through 6 on a new employee's TAR for approximately two weeks. After this trial period, the Employee's Identifying Information (Section 1) will be automatically computer generated on their TAR that you will receive every pay period.

If you would like to have hours codes, daily hours, account numbers, and messages (Sections 2,5,6) that recur each pay period automatically computer generated, a TAR Preprint Change Notice needs to be filled out and submitted with the new employee's TAR. This procedure helps both PAY/PERS and yourself by eliminating the possibility of errors to occur on these preprinted parts.

SAMPLE TIME AND ATTENDANCE REPORT

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When submitting a TAR Preprint Change Notice, you can select one of two combinations of items to have preprinted. You will always have the Employee Identification Information section printed, along with either the Cost Structures (account numbers) only or with the Cost Structures (account numbers), Hours Codes, and Daily Hours. You may also have a message printed in Section 6 with either of the above combinations.

If you select to preprint the Hours Codes option, the only Hours Codes acceptable are:

010 - Regular Hours

101 - Leave Without Pay - Regular

130 - Night Differential

140 - Sunday Premium

160 - FECA - Workers Compensation paid by OWCP

If you select to preprint Messages (Section 6) to PAY/PERS, you must precede that message with an Hours Code for each line. These are:

991 - Message on Line One 992 - Message on Line Two

To establish a Preprinted TAR, you must fill out the <u>TAR Preprint Change</u> <u>Notice</u>. (FIGURES 10 & 11)

- a. First, you must fill out the Employee Identification Information Section just as you would on the regular TAR.
- b. Second, you must put the alphabetical letter A in the box labeled "TC" (this stands for "Transaction Code") for each row of information that you want to be preprinted. The transaction code A stands for ADD, thus you are adding this information to an employee's Preprinted TAR.
- c. Third, you must enter the Hours Code, the number of hours each day for that specific code, and the cost structure (account number) to which the hours will be credited. For each cost structure assigned, an alphabetical letter must (KEY code) precede it for identification purposes. A different letter is assigned each number usually in alphabetical order. See FIG 10 for partial or FIG 11 for whole preprint examples.
- d. Lastly, you need to paperclip the TAR Preprint Change Notice to the employee's regularly filled out TAR. These preprinted features should show up on the TAR in the following pay period.

Completing the TAR Preprint Change Notice establishes a preprinted TAR for each new employee and also provides changes to an incumbent employee's established TAR. Examples and instructions on how to fill out a TAR Preprint Change Notice for an incumbent are provided for in Part IV (next).

IV. CHANGING A PREPRINTED TIME AND ATTENDANCE REPORT (FIGURES 10-13)

The purpose of a TAR Preprint Change Notice is to add, change, or delete information that has already been established on an employee's preprinted TAR. This is a permanent change on a preprinted TAR that can only be changed again by the use of another TAR Preprint Change Notice (BOR Form PP-18).

There are three actions that are processed by filling out a TAR Preprint Change Notice: "ADD", "CHANGE", or "DELETE" information on a TAR. When completing a TAR Preprint Change Notice, you will always fill out the Employee Identification Information Section as is printed on the TAR. Following this, you will then instruct PAY/PERS to perform one, a combination, or all of the actions to be discussed.

A. "ADD" Information (see figures 10 or 11)

You will be telling PAY/PERS to add permanent information to an employee's preprinted TAR by entering the alphabetical letter A in the "TC" (Transaction Code) box--located on the extreme left hand side of the TAR Preprint Change Notice--for every line of information to be added. This is called an "A" type transaction.

After putting an "A" in the TC box, proceed to fill out the row as you would want it to be preprinted every pay period. Unless an employee has a radical working schedule, you will want to fill out the Hours Code, Daily Hours to be worked, the Cost Structure and its accompanying alphabetical Key Code. Once an alphabetical letter has been matched to a cost structure number, the letter (to be referred to as a "Key") can be repeated on the TAR in place of the cost structure number. This will limit unnecessary repetition.

"A" type transactions are used to establish a new employee's preprinted TAR and add codes and hours to an incumbent employee's preprinted TAR.

B. "CHANGE" Information (see figure 12)

You will be telling PAY/PERS to change permanent information on an employee's preprinted TAR by entering the alphabetical letter $\underline{\mathbf{C}}$ in the TC box for every line of information to be changed. This is called a "C" type transaction.

"C" type transactions require entry of only the changed, new, or deleted data for each line. The complete line entry, as it appears on an employee's preprinted TAR, does not need to be reentered. You will need to remember to put the "C" only on the line of information to be changed. For example, if an employee's TAR contains three lines of information and you want to change part of the data contained on line two, you will put a "C" in the TC box on line two of the TAR Preprint Change Notice along with the information to be changed. You will leave line one and line three blank. If you put a "C" and information to be changed for line two of an employee's TAR on

line one of the TAR Preprint Change Notice, you will, in fact, be changing line one and not line two of an employee's TAR. This is an important fact to remember when entering a "C" type transaction.

After deciding which line(s) and what information needs to be changed, you must enter the KEY code in the KEY box of the line to be changed. Next, you must enter the information to be changed. This includes the hours and the data fields (shift codes, hours codes, cost structure, messages, employee name, etc.) being changed. Enter this information in the place that the data occurs on the employee's TAR. If you are deleting information from one area and changing it to another, enter an asterisk (*) in the area to be deleted and record the additional data in the area to be preprinted. This is illustrated in figure 12.

Important. When changing data such as an employee name, messages, or other items of the like, it is wise to write a note somewhere on the TAR Preprint Change Notice that you have done such action. This can be written across the body of the TAR Preprint Change Notice or in an area that you believe will be noticed by PAY/PERS. Otherwise, they might overlook a small change that is not on the "Daily Hours" or "Cost Structure" area.

C. "DELETE" Information (see figure 13)

You will be telling PAY/PERS to delete permanent information on an employee's preprinted TAR by entering the alphabetical letter \underline{D} in the TC box for every line of information to be deleted. This is called a "D" type transaction.

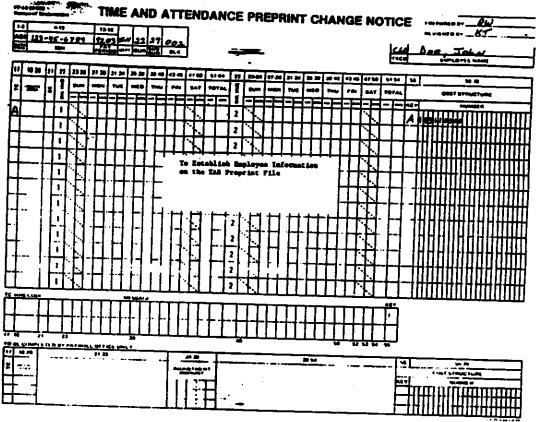
A "D" type transaction is used primarily for deleting entire lines of data from an employee's TAR Preprint File. If you wish to delete just one item (e.g. one day's hours) from a given line of data it is best to use a "C" type transaction. Please refer to above.

You will want to follow the same basic guidelines given for a "C" type transaction with the exception of entering a "D" instead of a "C". You must enter a "D" and the KEY code for each individual line that you wish to delete. No other information (besides filling out the Employee Identification Information area) is necessary. If you wish to delete all preprinted line entries in an employee's Preprint File, enter a "D" in the TC box and an asterisk (*) in the KEY box. See figure 13 for this illustration.

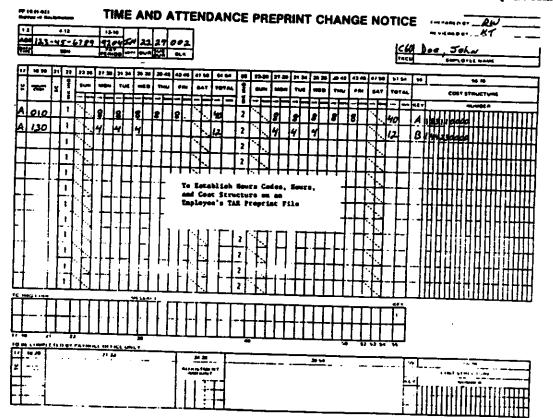
V. CODING A TIME AND ATTENDANCE REPORT

This section deals mainly with the explanation of the important coding features that are present on the TAR. All sections of the TAR were described in Part II. Most were explained in full detail of how to, when to, and why we fill out these sections. However, the coding procedures pertaining to "Hours Code 001" and "Cost Structure Key Codes" were not discussed in enough detail to gain a full understanding of how and why we code it this way.

(FIGURE 10)



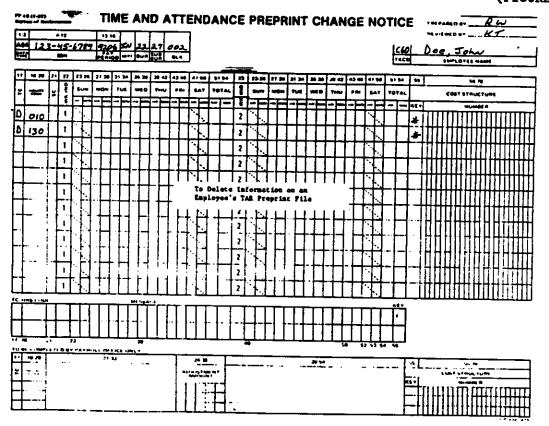
(FIGURE 11)



(FIGURE 12)

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(FIGURE 13)



A. Use of Hours Code 001

"Hours Code 001" is an important feature of an employee's Preprinted TAR. The purpose of this code is to communicate to PAY/PERS whether or not you want them to use the employee's established preprint file. This technique saves the PAY/PERS data entry clerks from having to enter the same information again and again.

"Hours Code 001" is entered on the TAR by writing "001" in the "Preprint Hours Code" box located in the upper left hand corner as illustrated on the "Sample TAR" located on page 11. The following summary of when to use and when not to use this code is provided for easy reference when you're not sure if you should use it. Try to memorize these concepts so that you become proficient in this area.

1. When to Use Hours Gode 001

These guidelines pertain to Preprinted TARs that contain preprinted Hours Codes, Shift Codes, Acting Rate Codes, Daily Hours, and Cost Structures. Preprinted TARs that contain preprinted Cost Structures only cannot use Hours Code 001.

- When a Preprinted TAR contains no additions, changes, or deletions.
- ♦ When substituting Paid Leave for Regular Time.
- When substituting all types of "Leave Without Pay" for Regular Time.
- ♦ When substituting FECA-Continuation of Pay.
- When entering additional lines of time on the TAR for Overtime, Night Differential, or Sunday Premium.
- ♦ When there is an occurrence of a holiday in that pay period.

2. When Not to Use Hours Code 001

- When using a Preprinted TAR that contains a preprinted Cost Structure only.
- When you need to change the Cost Structure on a preprinted line.
- When changing the tour of duty.
- When you need to make a change to the preprinted information that is not due to a type of leave as indicated in the above subsection.

B. Use of Cost Structure Key Codes

Cost Structure Key Codes (KEYs) are important to understand thoroughly. This section will focus on listing, in greater detail, the instructions for using the appropriate KEY in relation to its accompanying account number. It is important to know when to use an alphabetical (alpha) character (A,B,C,etc.) and when to use a numeric character (1,2,3,etc.) as incorrect KEYs can delay the processing of an employee's payroll account.

1. When to Use an Alpha Character (FIGURE 14)

There is only one alpha character per account number. This is so that a cost structure can be identified by repeating one character and to make sure that these cost structures stay independent of one another.

- When compiling a TAR Preprint Change Notice and assigning a new Cost Structure to an employee's Preprint File, you need to include a new alpha KEY for each account number to be preprinted.
- When entering daily hours on a new line using the same account number, all you need to do is enter the alpha KEY of the account number in the KEY box. No need to reenter the whole account number again.
- ✓ All established account numbers should have an assigned alpha KEY (A,B,C,etc.). There should be a unique alpha KEY for every account number.

2. When to Use a Numeric Character (FIGURE 15)

The <u>only</u> time you will ever use a numeric KEY is when entering a new line of information on an employee's preprinted TAR and assigning it to a new account number. This must be an account number without an established alpha KEY. The reason for this is so that PAY/PERS does not enter it as an established cost structure.

The assigning of a numeric KEY establishes the account number as a temporary account for this pay period only. This is why you do not use a numeric key to establish a permanent account number on a TAR Preprint Change Notice. Do not use the same numeric KEY for different account numbers referenced on the same preprinted TAR.

If you want to assign an employee's Regular Hours to a new account number, just put a line through the KEY and the account number and write a numeric KEY (e.g. 1) and the new account number above it. No need to reenter entire line.

(FIGURE 14)

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(FIGURE 15)

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VI. PREPARING A SUPPLEMENTAL TIME AND ATTENDANCE REPORT (FIGURE 16)

A Supplemental TAR is used to report additional Overtime, Regular time, and/or Military Nonwork days that were not recorded on the employee's regular preprinted TAR for that pay period. Since this is just the listing of additional hours and not the correction of hours submitted, no KEY is used on this form. Entering the account number to which the hours are to be credited will be needed for each line of information entered.

The Supplemental TAR is very much like the regular TAR and is filled out in the same manner. The information entered on the Supplemental TAR should be copied directly from the employee's preprinted TAR. **** To prevent overstating, please follow the directions for filling out a regular TAR when filling out the Supplemental TAR.

Make sure that all hours are totaled in the "Daily Totals" area and that "Totals" column is compared to "Daily Totals" Row for ensured accuracy. List the entire pay period total hours in the "Remarks: SUPPL PREMIUM HOURS" box and have your supervisor sign. Send this immediately to the Bureau of Reclamation.

VII. CORRECTION OF A PREVIOUSLY SUBMITTED TIME AND ATTENDANCE REPORT (FIG 17)

Corrections are defined here as modifications to previously submitted TARs not the addition of information omitted from a previously submitted TAR. Omitted entries refer to additional hours not entered on the original and are corrected using the Supplemental TAR. Corrections of a previously submitted TAR should be entered on a blank TAR. Corrections include Regular hours that were incorrectly coded as annual leave, the wrong cost structure, a wrong shift code, etc.

To correct a previously submitted TAR, fill out a blank TAR, entering time and attendance as it should have been recorded. In the "Remarks to Timekeeper" block write the word "CHANGE" and a short explanation if you deem it necessary.

VIII. COMMON DEFICIENCIES OF A TIME AND ATTENDANCE REPORT (TABLE 1)

As mentioned at the beginning of this report, accuracy is an essential to the timely processing of all payroll accounts. PAY/PERS enters into their system only that which is present on the employee's TAR. If any of the data that is required on an employee's TAR is faulty or missing, the Advanced Budget/Accounting Control Information System (ABACIS) rejects that account and must then be manually corrected by the payroll accountant which can delay its processing.

Some common deficiencies have been acknowledged and steps to be taken have been listed to try to prevent these deficiencies from occurring. Please refer to Table 1 on the following page if you have any questions regarding the admission or accuracy of information in the following areas.

Table 1 describes the problems encountered and provides remedies in the order that they should be administered.

(FIGURE 16)

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(FIGURE 17)

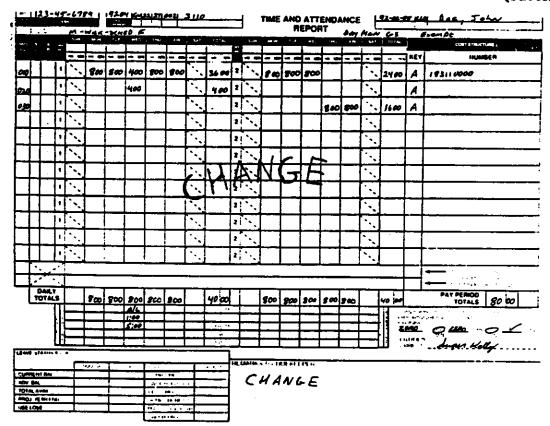


TABLE 1

PROBLEM:	ORDER:	REMEDY:
Missing KEY Code	1 st	Insure that a KEY Code is listed for each row of information that is listed on the TAR.
Missing Cost Structure	1*t	Insure that a Cost Structure is listed on at least once on the TAR
	2 nd	When making an adjustment to an employee's TAR, insure that there is either a Cost Structure or Key Code for that adjustment.
Missing Last O in Acct. No.	1 st	Review the Cost Structure for accuracy.
	2 nd	Insure that the Cost Structure has nine digits.
	3rd	Do not put the fiscal year in front of the Cost Structure.
Erroneous "Data Type"	1 st	When making changes to the Cost Structure do not use "Hours Code 001" in the Data Type Box.
	2 nd	Review the Cost Structure again for accuracy.
Fiscal Year in front of Cost Structure	1*t	Insure that the Cost Structure has nine digits.
	2 nd	Do not put fiscal year in front of Cost Structure.
	3rd	Review the Cost Structure for accuracy.
Unacceptable Cost Structure	1 st	Review the Cost Structure for accuracy.
	2 nd	Insure that the Cost Structure has nine digits.
	3rd	Do not put fiscal year in front of the Cost Structure.

Table 2

	PAY/PERS HOURS CODES								
HOURS CODE	DESCRIPTION								
001	Preprint File Indicator								
010	Regular Hours								
*011	Regular Hours - Envir/Hazard								
*012	Regular Hours - Time and a 1/2								
*013	Regular Hours - Envir/Hazard - Time and a %								
020	Annual Leave								
024	Annual Leave - in lieu of FECA (after initial 45 days)								
025	Annual Leave - in lieu of Sick Leave								
030	Sick Leave								
034	Sick Leave - in lieu of FECA (after initial 45 days)								
040	Compensatory Time - Earned								
041	Compensatory Time - Taken								
043	Compensatory Time Taken - Religious Observance								
045	Compensatory Time Earned - Religious Observance								
048	Compensatory Time - Callback								
050	Holiday Not Worked								
051	Holiday Worked								
*053	Holiday - Envir/Hazard								
060	Administrative Leave								
061	Administrative Leave - Weather								
068	Administrative Leave - Blood Donation								
069	Administrative Leave - Court								

^{*}Unlikely that these hours codes would be used by an OSM employee. Check with your payroll coordinator before using.

	PAY/PERS HOURS CODES
HOURS CODE	DESCRIPTION
070	Military Leave - Regular
071	Military Leave - Regular (Unpaid Time)
072	Military Leave - Law Enforcement
074	Military Leave - National Guard (Washington, D.C. only)
081	Restored Leave - Used
*085	Home Leave - Used
101	Leave Without Pay (LWOP)
102	Absent Without Leave (AWOL)
*103	Nonduty - Career Seasonal an Furlough
104	Suspension Hours
/	
110	Overtime - Regular
111	Overtime - Callback
*113	Overtime - Envir/Hazard
*114	Overtime - Envir/Hazard - Callback
116	Overtime - Paid as Regular
117	Overtime - FLSA Only
*118	Overtime - Meal Break
119	Overtime - Title 5 Only
*120	Overtime - Holiday
*121	Overtime - Sunday
*122	Overtime - Sunday - Callback
*124	Overtime - Excess Over 8 Hours
*125	Overtime - Nonwork Day - Rotating Shifts
*126	Overtime - Holiday - Envir/Hazard

*Unlikely that these hours codes would be used by an OSM employee. Check with your payroll coordinator before using.

OURS CODE	PAY/PERS HOURS CODES
*127	DESCRIPTION
	Overtime - Holiday - Callback
*129	Overtime - Sunday - Envir/Hazard
130	Night Differential
131	Night Differential - Not Worked
140	Sunday Premium
141	Sunday Premium - Not Worked
*142	Sunday Premium - Envir/Hazard
*150	Penalty Pay - Compensate at % Time
*151	Penalty Pay - Compensate at Full Time
<u>*152</u>	Penalty Pay - Compensate at Time and a 1/2
*153	Penalty Pay Not Worked - 1/2 Time
*154	Penalty Pay Not Worked - Full Time
*155	Penalty Pay Not Worked - Time and a %
*156	Scheduled Overtime (Wellday W.
*157	Scheduled Overtime/Holiday Not Worked - Time and a %
*158	Penalty Pay - Compensate at Double Time Penalty Pay Not Worked - Compensate at Double Time
16A	FECA - Continuation of Pay - Light Duty Paid Time - 1st
16в	FECA - Continuation of Pay - Light Duty Paid Time - 2 nd
16C	FECA - Continuation of Pay - Light Duty Paid Time - 3rd
.60	
161	FECA - Continuation of Pay - Paid Time - 1st Occurrence FECA - Continuation of Pay - Unpaid Time for Scheduled Nonwork Days - 1st Occurrence
.62	FECA - Worker's Compensation Not Compensated by the Bureau

^{*}Unlikely that these hours codes would be used by an OSM employee. Check with your payroll coordinator before using.

	PAY/PERS HOURS CODES								
HOURS CODE	DESCRIPTION								
164	FECA - Continuation of Pay - Paid Time - 2nd Occurrence								
165	FECA - Continuation of Pay - Unpaid Time - 2 nd Occurrence								
166	FECA - Continuation of Pay - Paid Time - 3rd Occurrence								
167	FECA - Continuation of Pay - Unpaid Time - 3rd Occurrence								
230	Credit Hours Earned								
231	Credit Hours Taken								
30C	Time Off Awards - Hours Taken								
30E	Time Off Awards - Adjusted Balance								
900	Deceased Employee Net Pay								
901	Reroute Final Salary Check								
98A	Timekeeper's Message to Advance Leave								
990	Timekeeper's Message to Payroll Office								
991	Timekeeper's Message to Payroll Office - Preprint 1st Line								
992	Timekeeper's Message to Payroll Office - Preprint 2 nd Line								
INT	Interest Pay for Back Pay								

Table 3

OFFICE OF SURFACE MINING - PAY BLOCKS								
Pav Block	Organization	Location						
001	Division of Management Services	Washington, D.C.						
002	Division of Financial Management	Denver, CO						
005	Knoxville Field Office	Knoxville, TN						
006	Eastern Support Center	Pittsburgh, PA						
007	Wilkes-Barre Area Office	Wilkes-Barre, PA						
009	Western Support Center	Denver, CO						
010	Big Stone Gap Field Office Lebanon Area Office	Big Stone Gap, VA Lebanon, VA						
011	Charleston Field Office	Charleston, WV						
012	Beckly Area Office	Beckly, WV						
013	Morgantown Area Office	Morgantown, WV						
014	Harrisburg Field Office	Harrisburg, PA						
015	Johnstown Area Office	Johnstown, PA						
016_	Lexington Field Office	Lexington, KY						
017	London Area Office	London, KY						
018	Madisonville Area Office	Madisonville, KY						
019	Prestonburg Area Office	Prestonburg, KY						
021	Birmingham Field Office	Birmingham, AL						
023	Norris Area Office	Norris, TN						
025	Columbus Field Office	Columbus, OH						
026	Indianapolis Field Office	Indianapolis, IN						
027	Springfield Field Office	Springfield, IL						
028	Kansas City Field Office	Kansas City, MO						
029	Tulsa Field Office	Tulsa, OK						
031	Albuquerque Field Office	Albuquerque, NM						
032	Casper Field Office	Casper, WY						
033	Appalachia Area Office	Lexington, KY						
034	Ashland Area Office	Ashland, KY						
035	Pikeville Area Office	Pikeville, KY						
036	Lexington Area Office	Lexington, KY						
037	London Area Office	London, KY						