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EQUIPMENT TIME REPORTING SYSTEM INSTRUCTION MANUAL

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1.0.0 Rules for Entering Data

The screens are designed for the user to fill all data fields necessary and then press the 'Enter' key. The PA2 key will allow for exiting the current screen and returning to the screen that called it.

All data fields in this system are edited. This does not guarantee that all mistakes will be caught but it will catch most common errors.

If invalid data is keyed into a field, the program will highlight the field and issue appropriate error messages at the bottom of the screen on the message line. Correct invalid entries and press the 'Enter' key. For a complete list of all error messages see **1.5.0 Error Messages**.

In entering data, the user is not required to fill in every space on some of the input fields. For example if a "1" was entered in the numeric field Order Number the program would left zero fill this field with a value of "001" when the 'Enter' key is pressed.

Entry of any field may begin in the left-most position of each field. However, if after you have keyed in your desired data, there are unwanted characters remaining in the right-most positions of the field, you will need to erase the undesired with the Erase End of Field (EOF) key. If you use the space bar to blank out these characters in a numeric field, you will receive an error message stating the field is not numeric even though the field appears to be correct to the eye.

To terminate the Equipment Time Reporting System facility you will be required to press the 'PA2' key as many times as necessary until you return to the KDOT Main Selection Menu to then select the option of LOGOFF CICS.

1.0.1 Data Definitions

Operator Password - A five character field used to access the Password table to validate the User, and obtain their org and updating capabilities.

Org - A five character numeric field, format DAASS (District, Area and Subarea).

Section - A two character field which may be used to define the bureau or district into one or several sections for maintenance purposes.

Sequence - A three character numeric field used to differentiate between two or more of the same type batches for the same period and same location.

End Date - An eight character numeric field, format (YYYYMMDD). This field will specify the end of the work week.

Status - A one character field (' ' or 'R') used to determine whether the batch will or has been released to CCFB.

Order - A three character numeric field used to sequence a dot number within a section to allow for expansion.

Page - A two character numeric field to allow more than one page of default or time sheet coding with a maximum of nine pages per dot number.

DOT NUM - A seven character numeric field specifying the equipment's dot number.

Desc - A twenty character field specifying the description of the dot number.

Edit Level - A one numeric digit field with a value of one (1) - on or zero (0) - off that will signal project and activity edit checking against the DB2 project activity table or obse edits against the DB2 obse table.

Project - An eight character field specifying the project number.

OBSE - A three character numeric field specifying the obse which must be used in conjunction with 'A', 'B', 'E', 'R', 'EN', 'FA', 'FC', 'FM' or 'RS' jurisdictions.

Act - A three character numeric field specifying the activity.

Task - A two character numeric field specifying the task.

Item Type - A two character field specifying the item type used in conjunction with item type.

Item Number - A fourteen character field specifying the item number used in conjunction with item type.

Estimated Miles/Hours - An eight character numeric field used to specify the users estimate of how many miles/hours are to be input per batch. This total will be compared with the Actual Hours calculated within the program.

Estimated Pages - A five character numeric field used to specify the users estimate of how many pages are to be input per batch. This total will be compared with the Actual Pages calculated within the program.

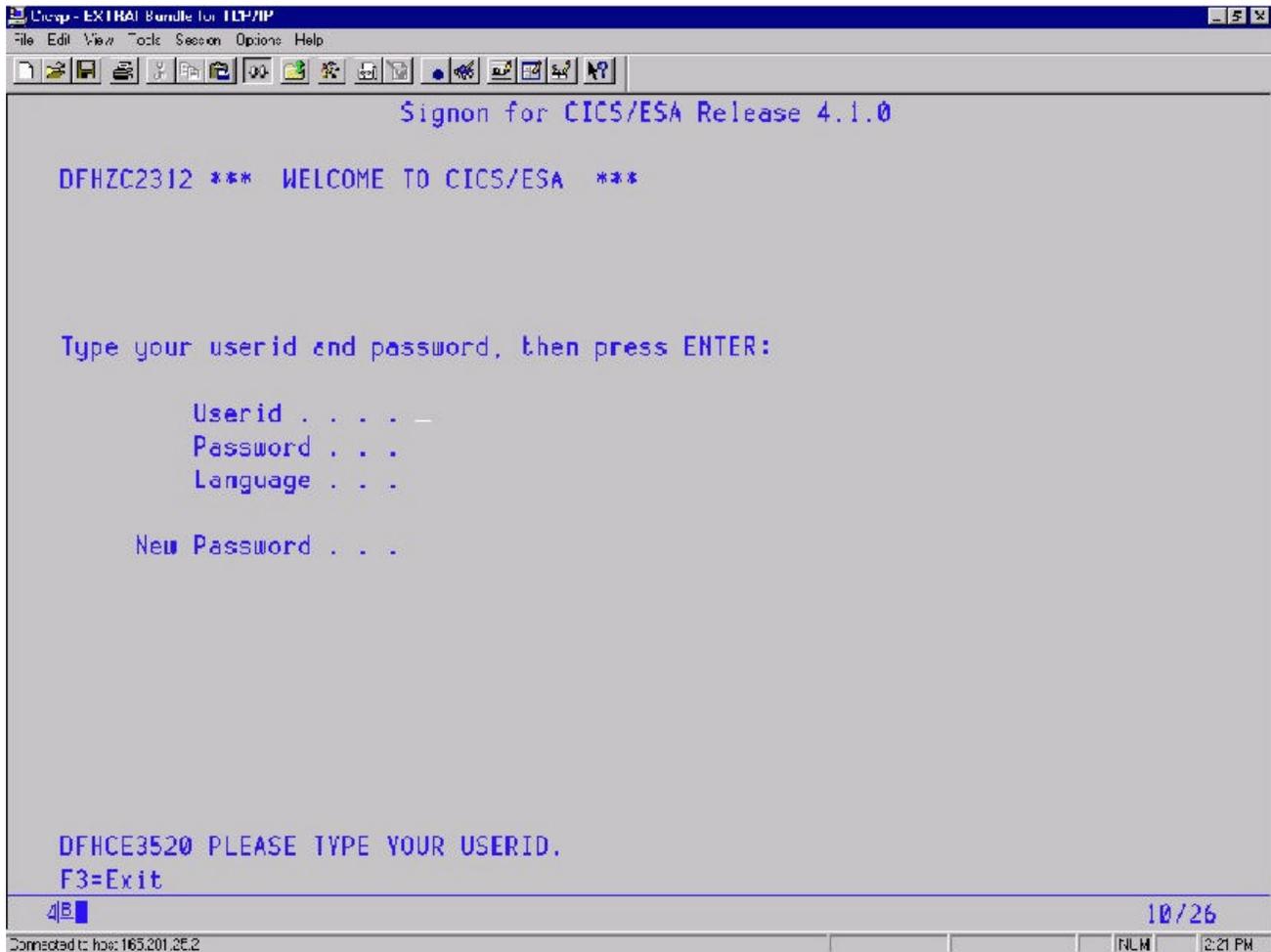
MI/HR OPER - A four character numeric field used to specify the number of miles/hours of operation for each piece of equipment per project number.

Message Line - A seventy-five character field to display system and/or application error messages.

1.1.0 Signing onto the Equipment Time Reporting System

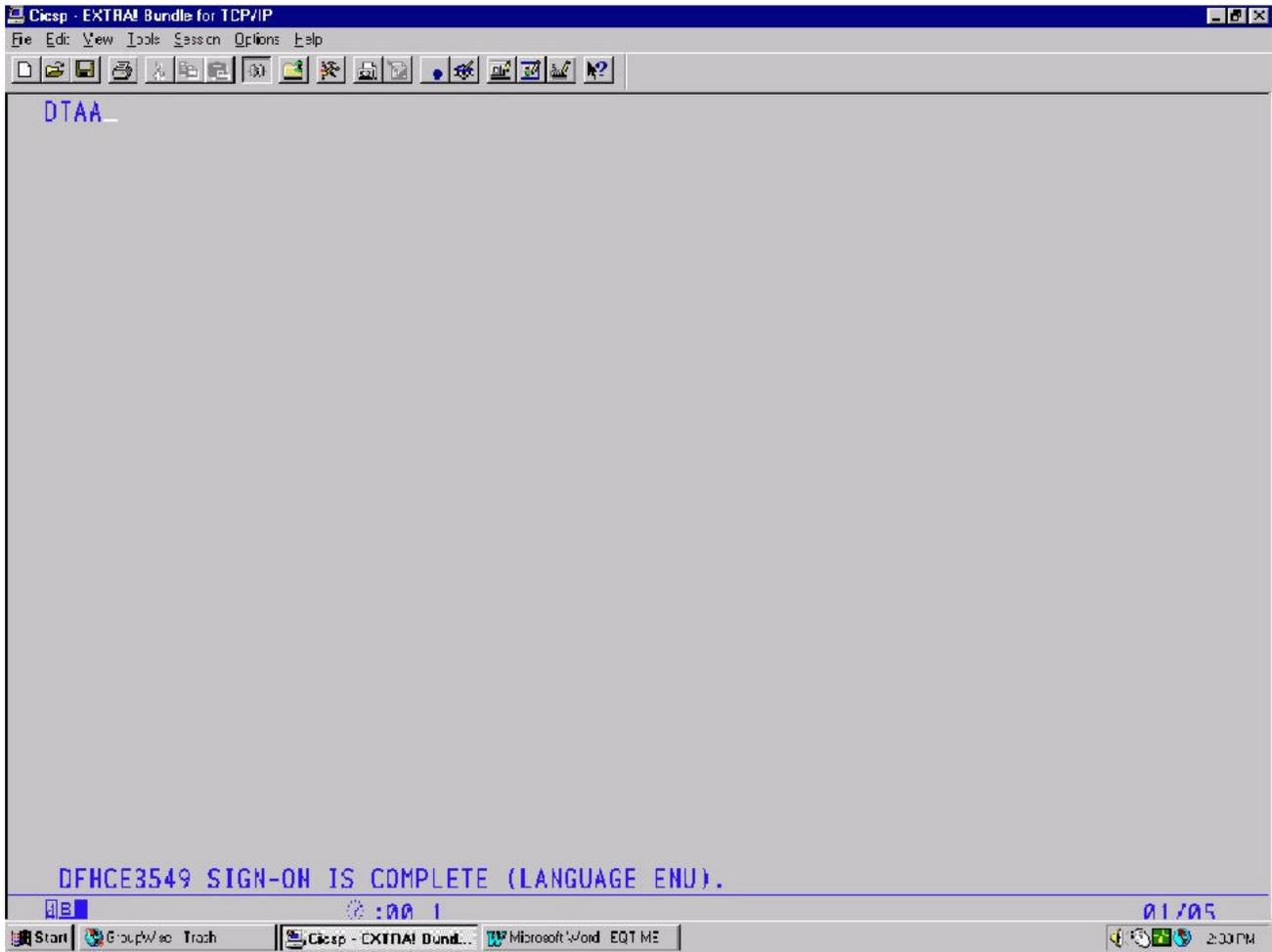
Once the system has been initialized, the users may enter their equipment time information. This will be accomplished through an on-line facility CICS. Information entered into the system may be Added, Changed, Viewed or Deleted until it has been distributed to CCFB.

If you do not use TCPIP enter 'CICSP' from the Welcome Screen and press 'Enter'. If you do not have access to CICSP, call the Administrative Support Group, Bureau of Computer Services. If you receive a message 'Unable to Establish Session' CICSP is currently not active at this time try again later. IF CICSP is active you will receive the CICS/VS SIGNON screen shown below (Example 1).



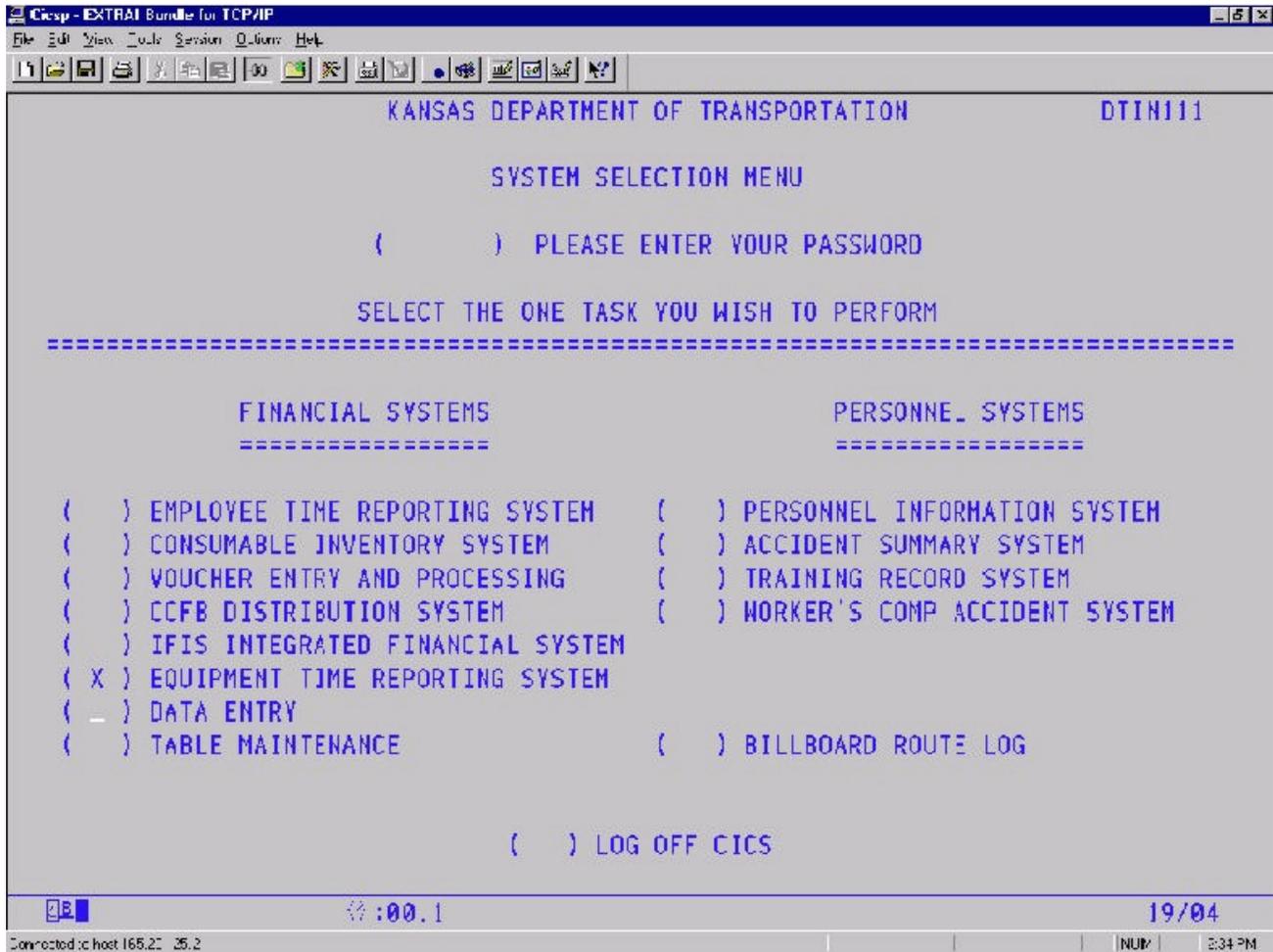
Example 1.

Enter your userid and password, press 'Enter' and a message 'Sign on complete' will appear. Clear the screen and enter the transaction id of 'DTAA' as shown in Example 2 and press the 'Enter' key.



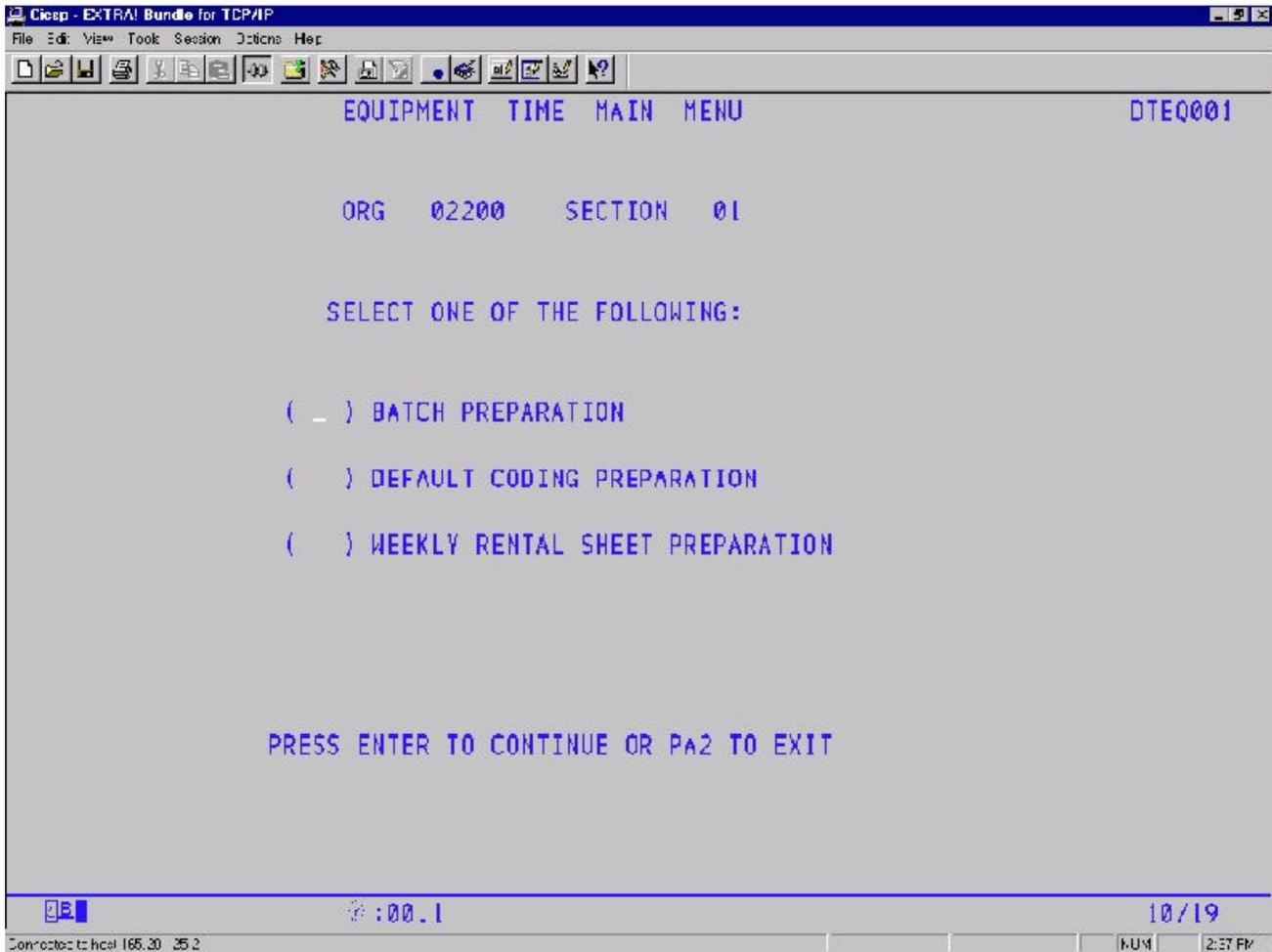
Example 2.

The KDOT System Selection Menu will appear (Example 3).



Example 3.

Enter your password and select the option Equipment Time Reporting System and press the 'Enter' key. The Equipment Time Main Menu will appear (Example 4).



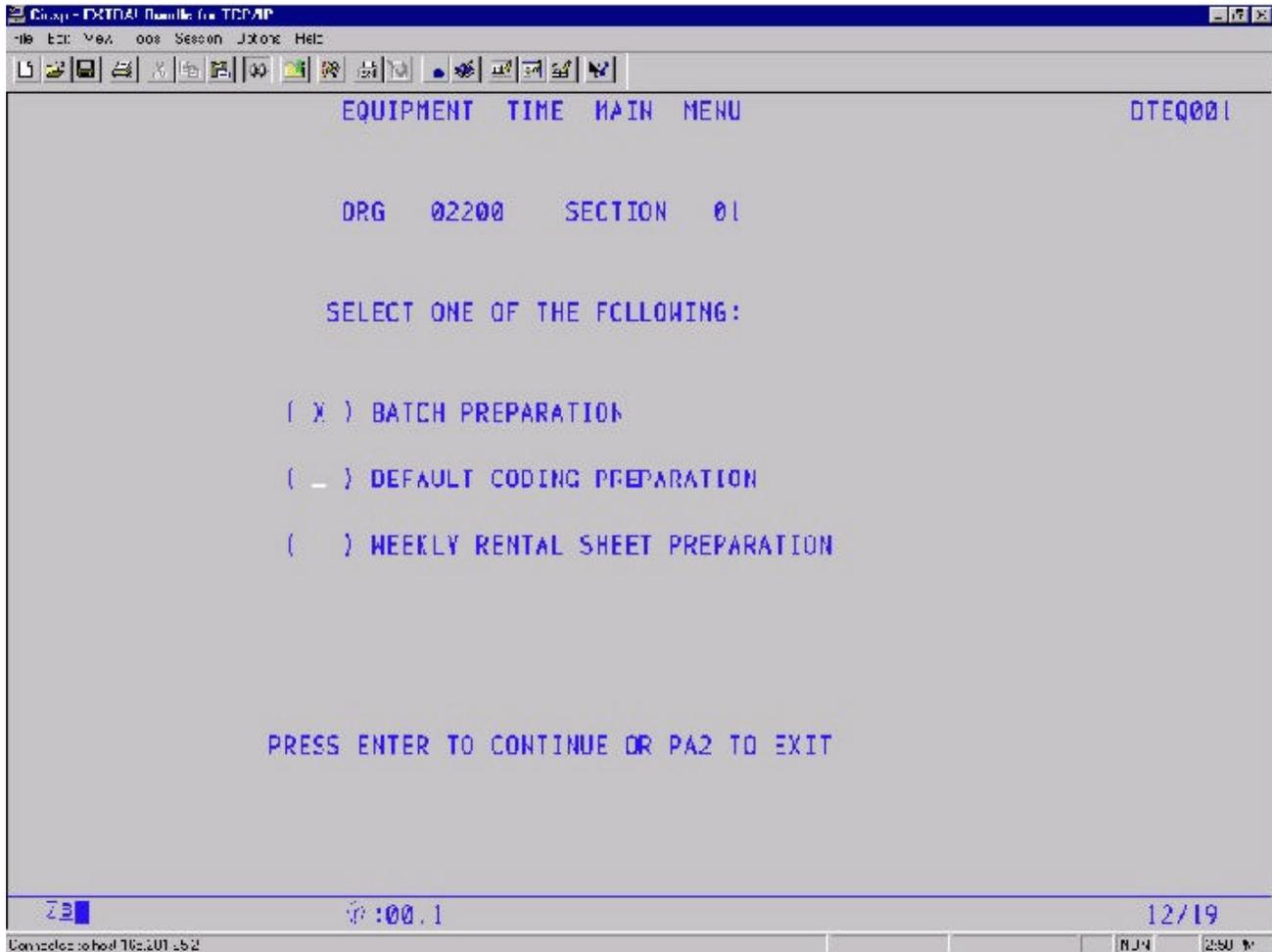
Example 4.

The Org will be passed to this screen from the password table. Headquarters and Districts are only allowed to access their respective bureau/district information. There is the exception of master signons which can access bureau information or all areas and/or subareas within their district.

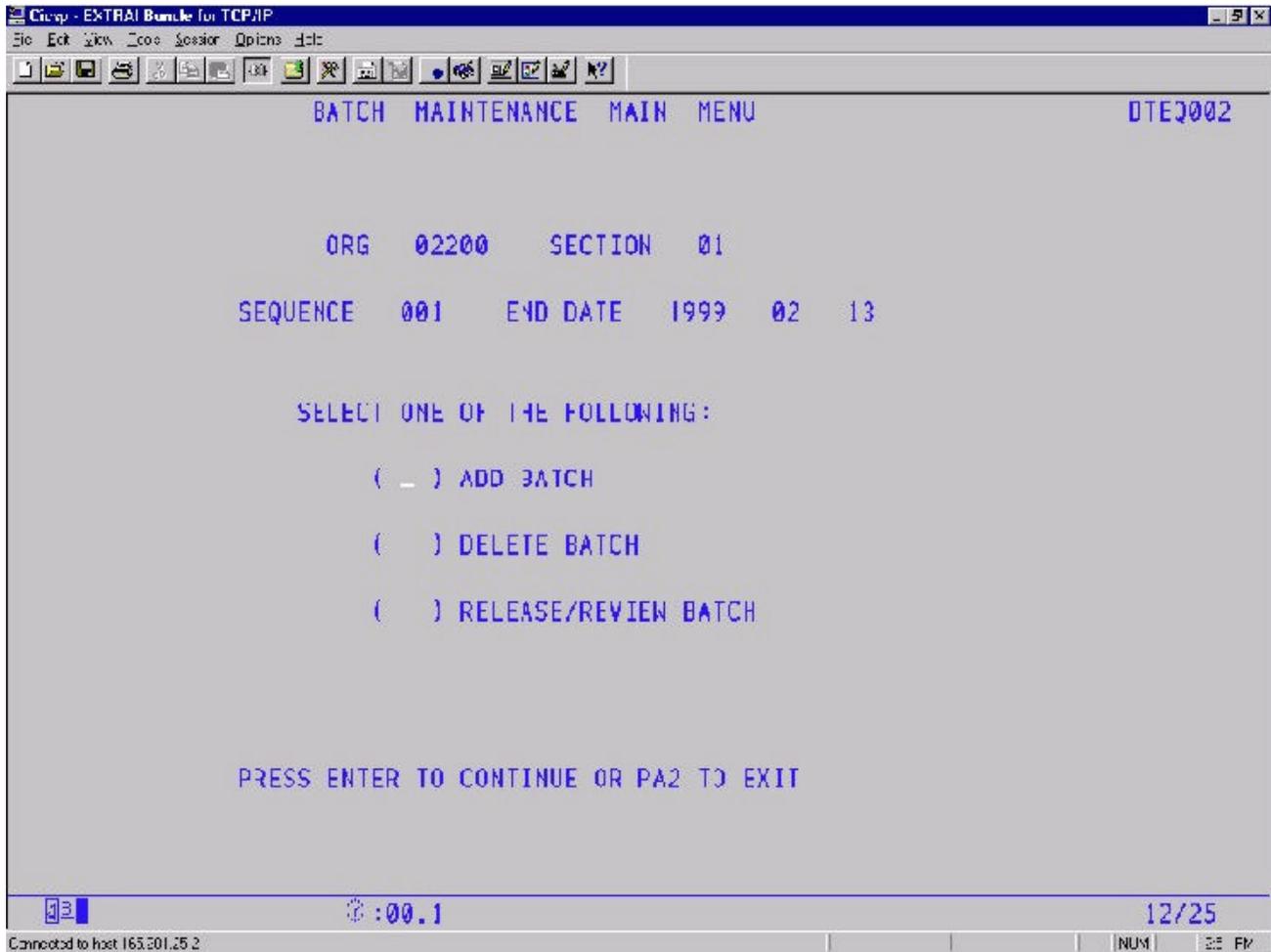
Enter the section and select one of the three options listed: Batch Preparation, Default Coding Preparation or Weekly Rental Sheet Preparation and press the 'Enter' key. Each of these three options are described in more detail within the instruction manual.

NOTE: Batch Preparation must be performed prior to Weekly Rental Sheet Preparation to add a batch record to record weekly totals.

1.2.0 Batch Preparation



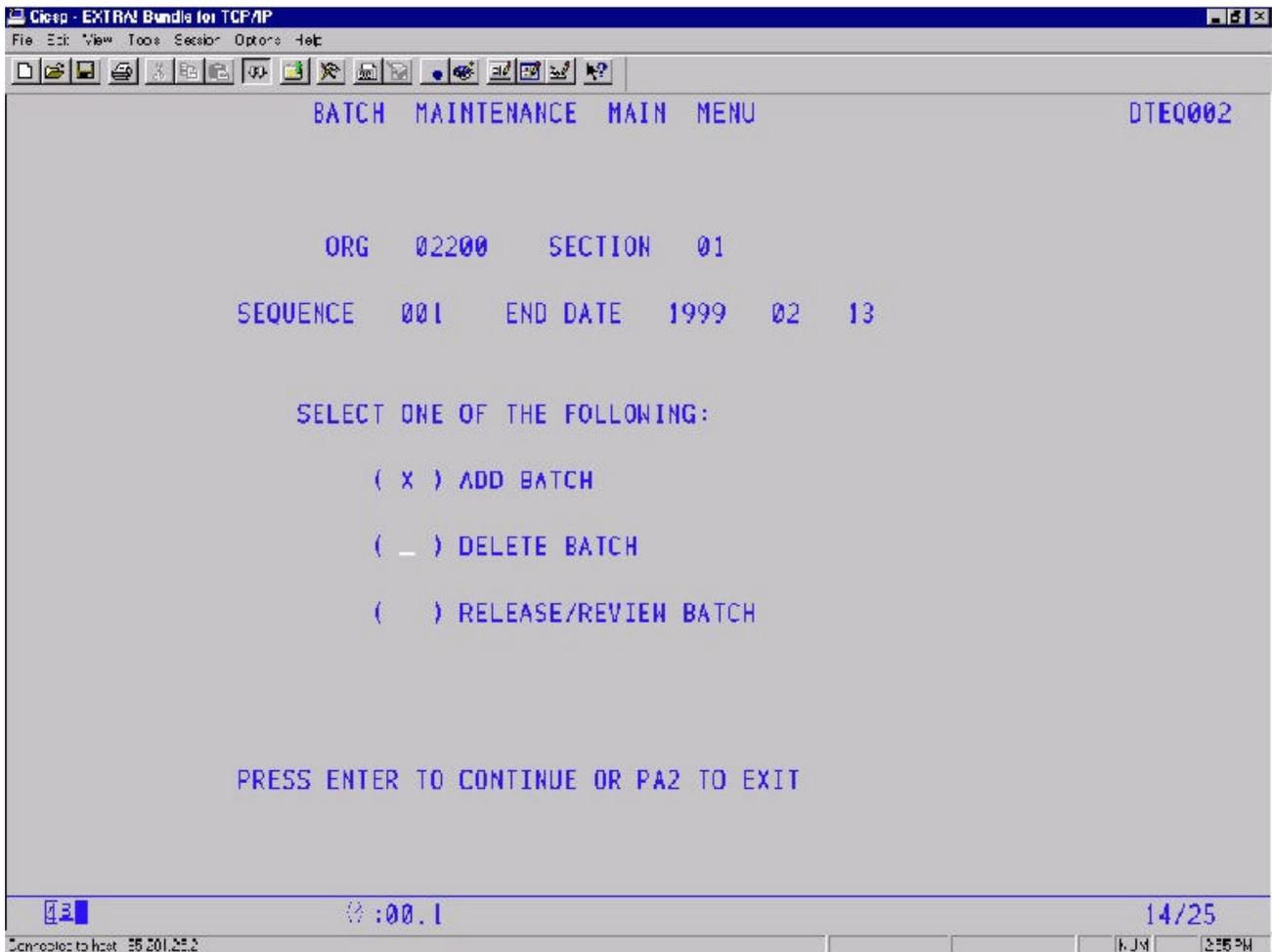
When the Batch Preparation option is selected, the Batch Maintenance Main Menu will appear (Example 5).



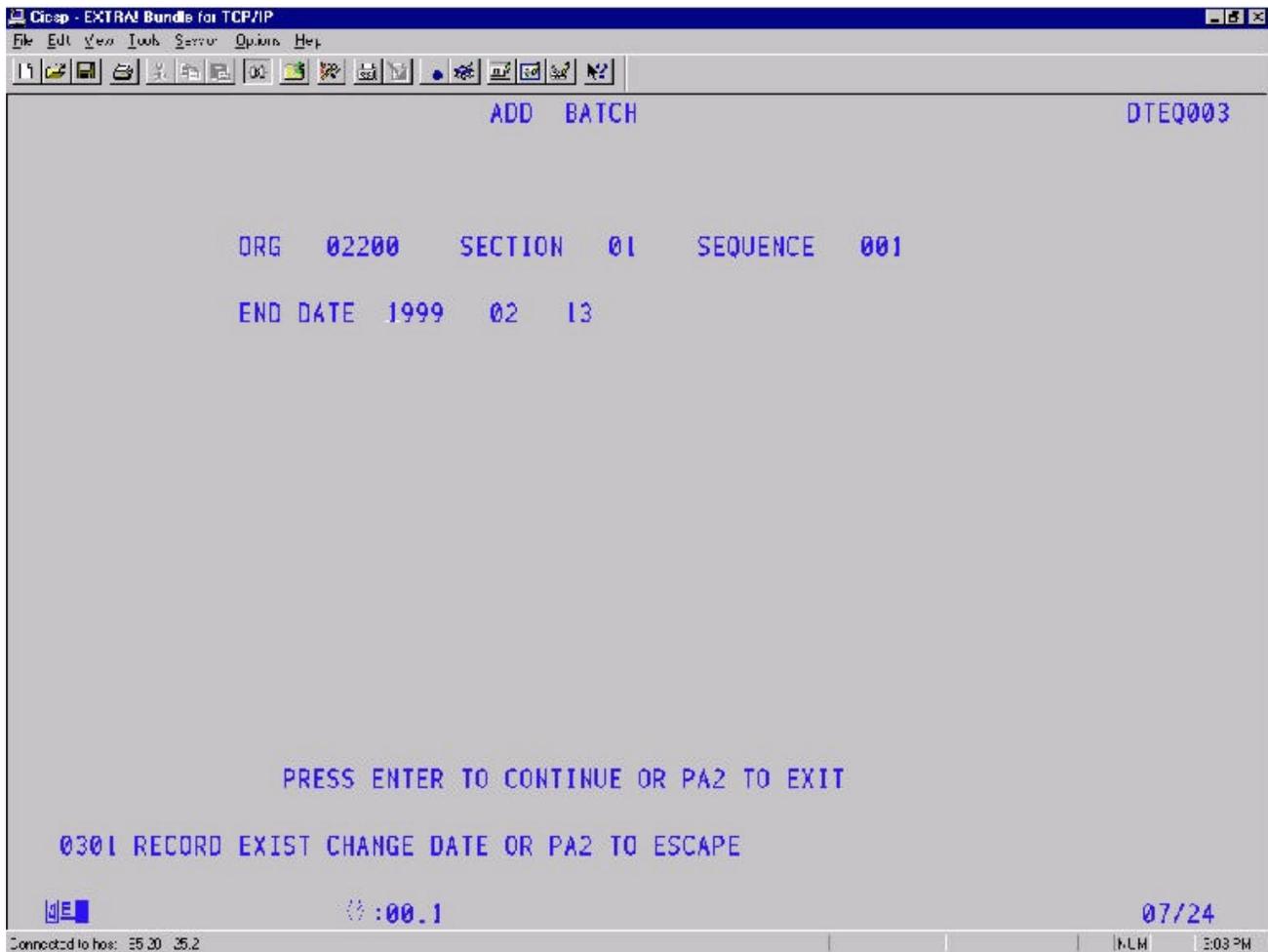
Example 5.

The Org and Section will be passed from the previous menu. A sequence number and a valid ending date must be entered. Select one of the 3 options: Add Batch, Delete Batch or Release/Review Batch and press 'Enter'. These options will be described in detail in the following pages.

1.2.1 Add Batch



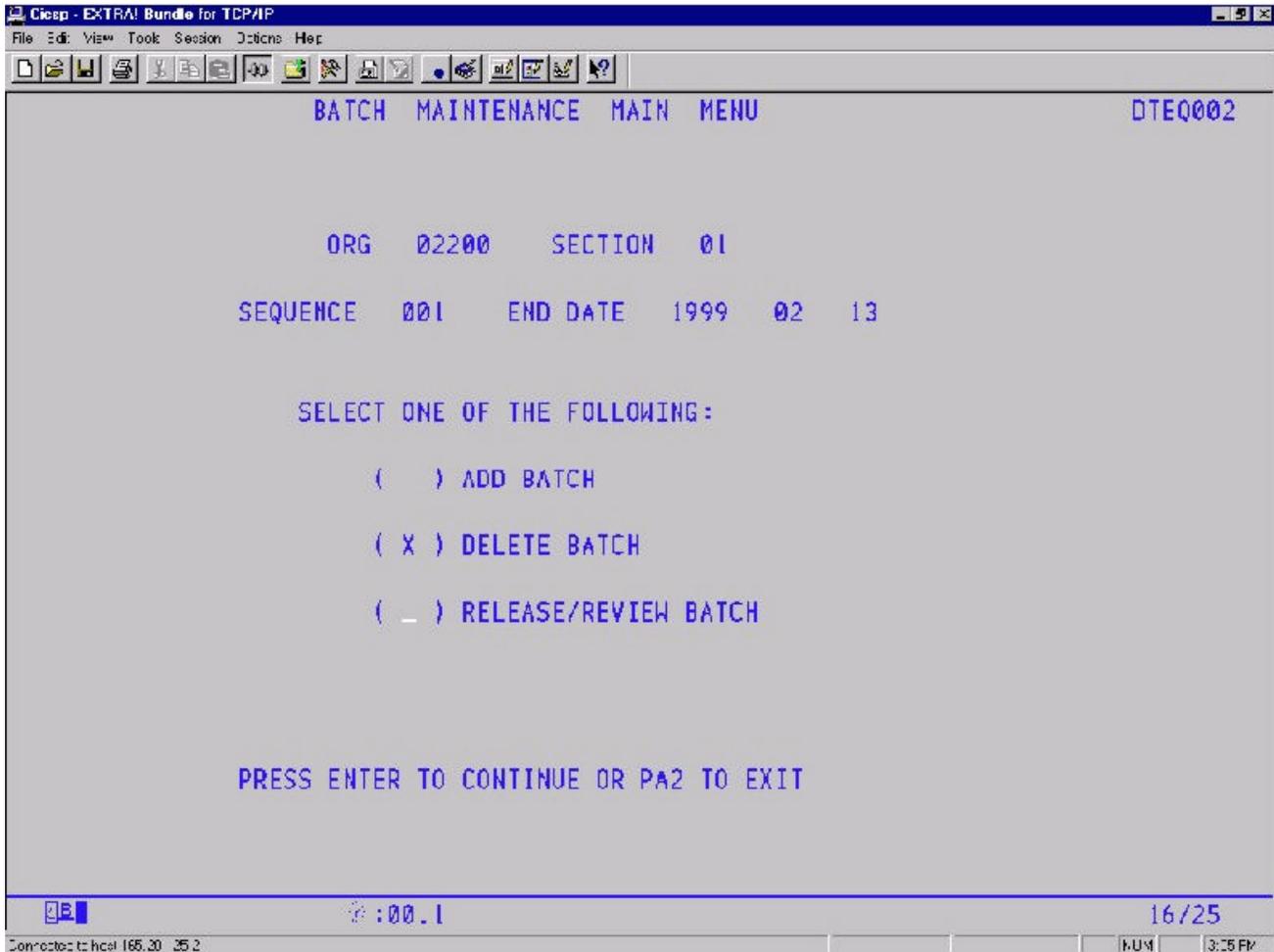
When the Add Batch option is selected, the batch record will be added to the Batch file and a message stating that 'You have added a batch record' will appear at the bottom of the screen. If this batch record already existed then the Add Batch screen will appear (Example 6).



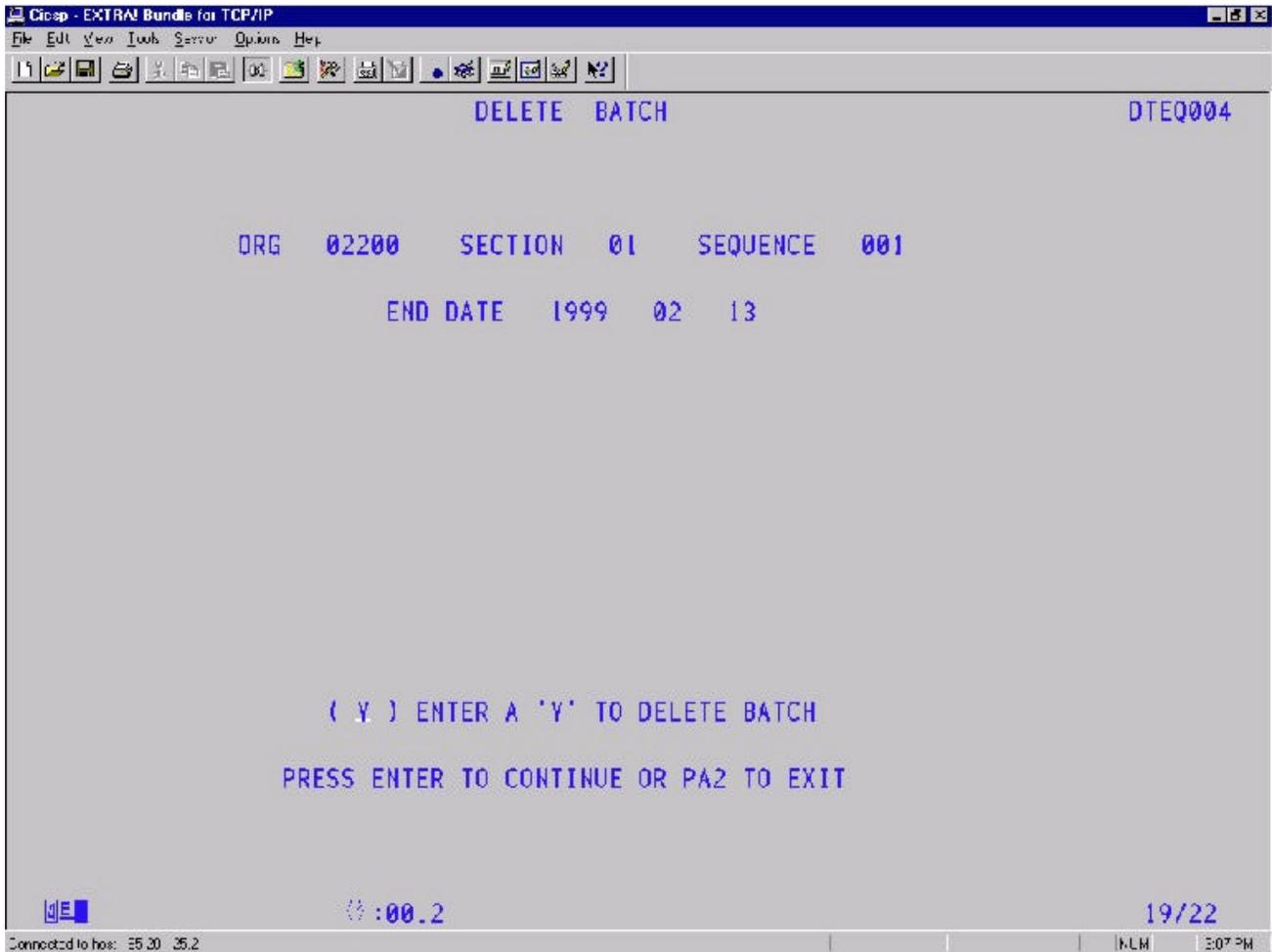
Example 6.

Correct the ending date and press the 'Enter' key or press the PA2 key to exit.

1.2.2 Delete Batch



When the Delete Batch option is selected, if the batch record exists, the Delete Batch screen will appear (Example 7), else you will receive a message 'Batch does not exist' at the bottom of the menu screen.

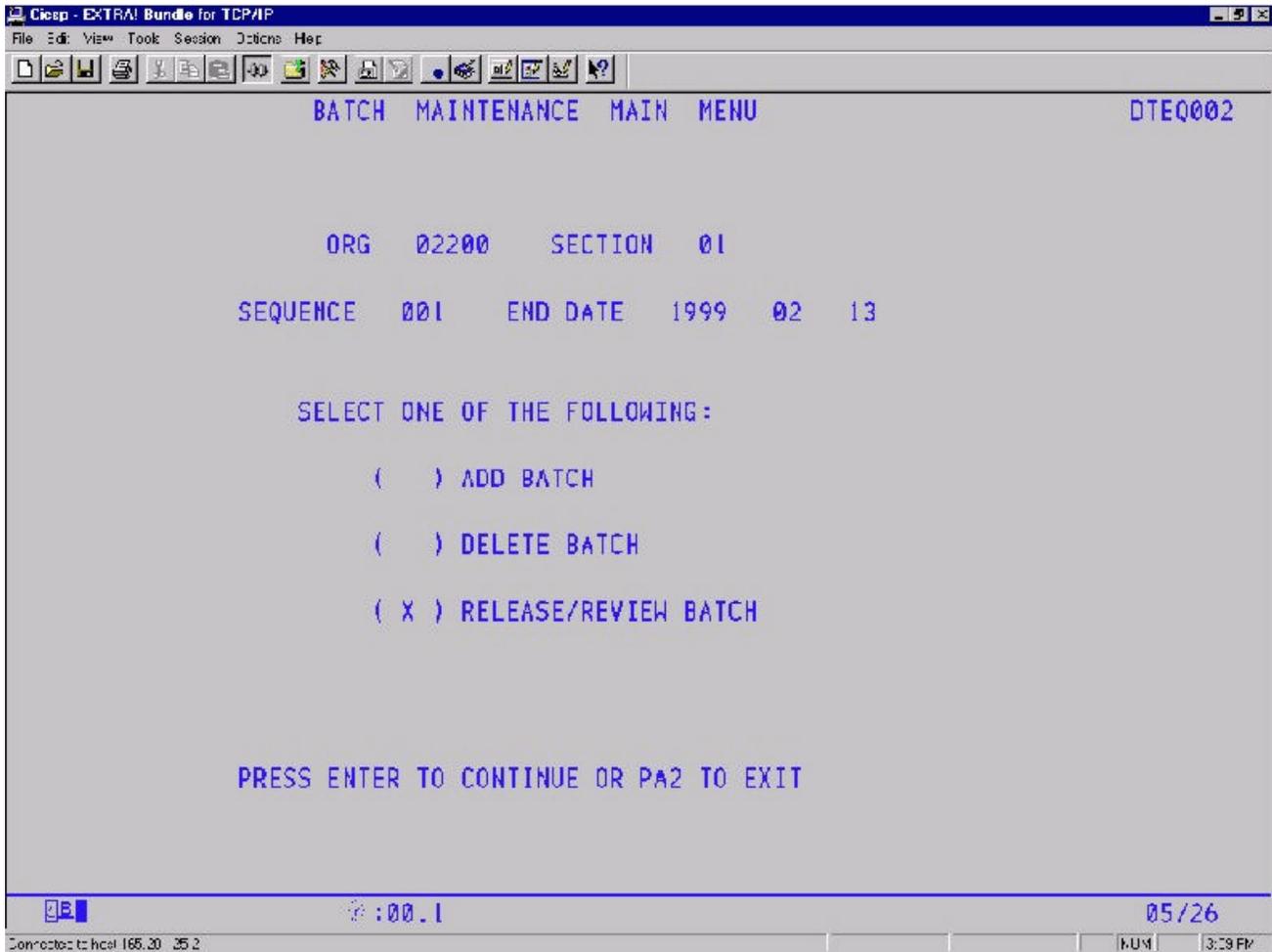


Example 7.

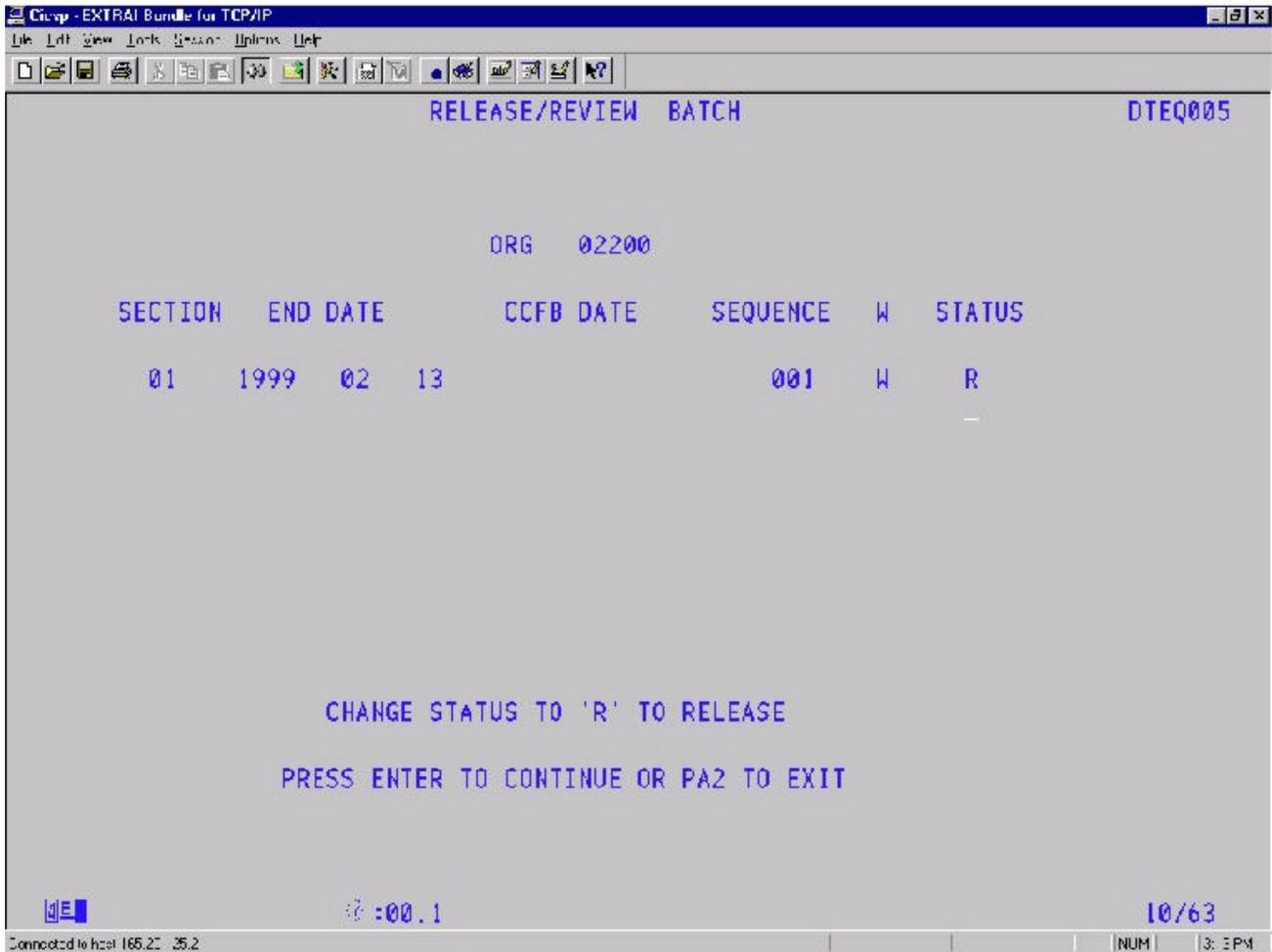
If a 'Y' is entered to delete the batch, the record will be deleted from the Batch file if the batch record has not been released and distributed to CCFB. A message stating 'You have deleted a batch record' will appear at the bottom of the Batch Maintenance Main Menu (Example 6).

NOTE: When a batch record is deleted, all time sheet records associated with that batch record will also be deleted.

1.2.3 Release/Review Batch



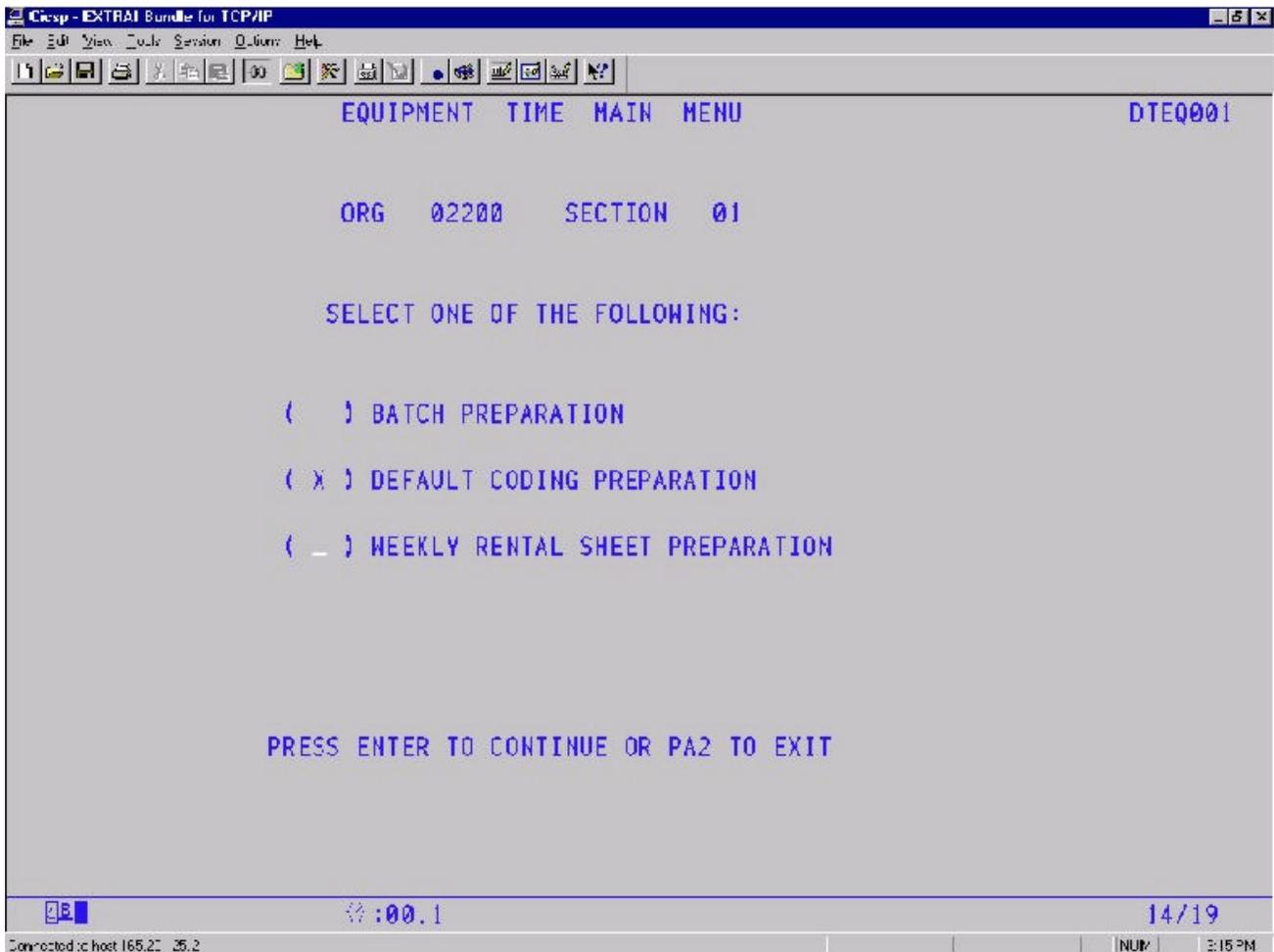
When the Release Batch option is selected, the Release Batch screen will appear (Example 8).



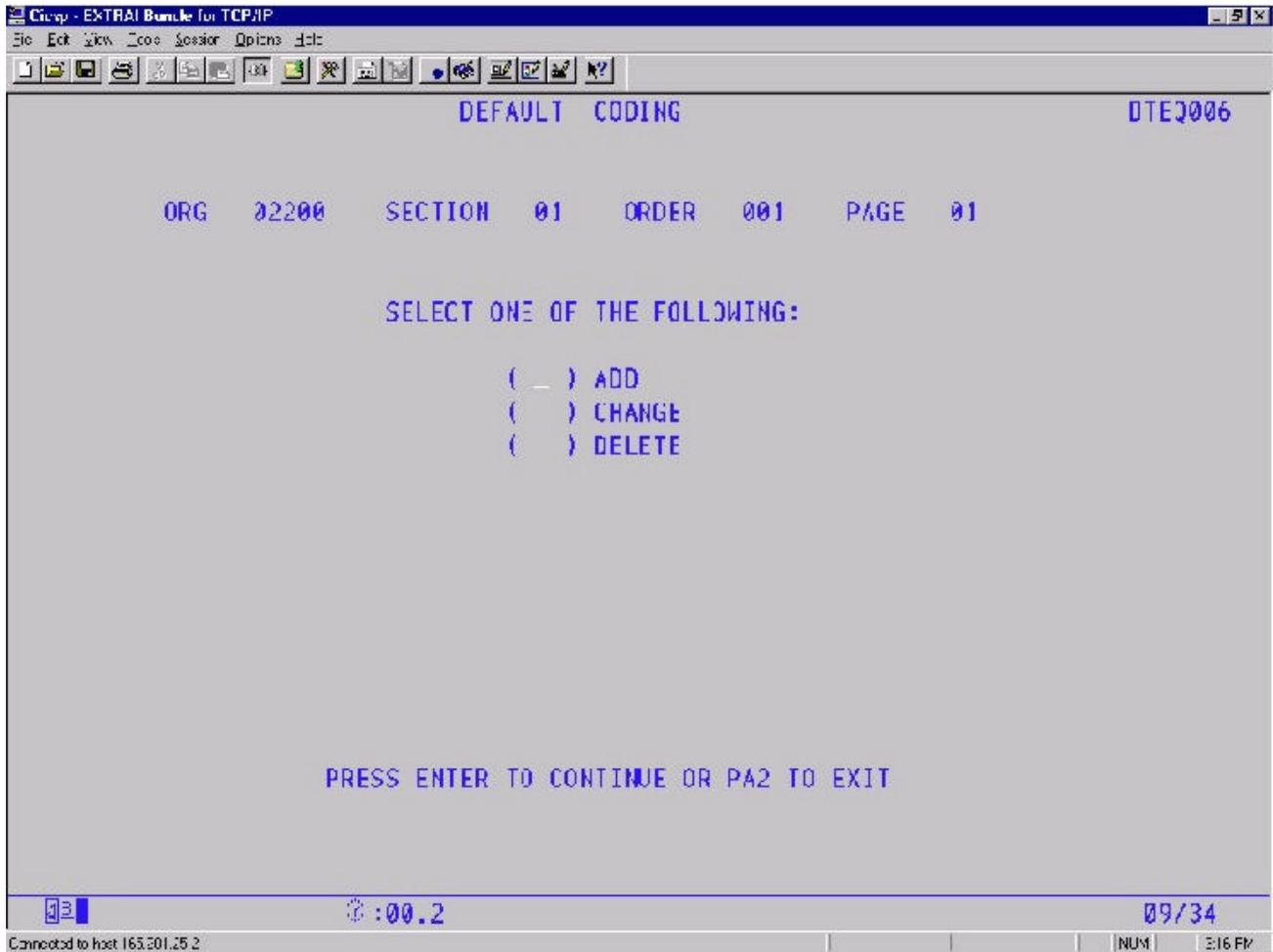
Example 8.

The program will begin reading the Batch file with the key entered on the Batch Maintenance Main Menu and will display all sections, end dates and sequence numbers for your org, and if the batch has been assigned timesheets with a W under M/W. If you have release authority, change the status to 'R' to release or ' ' to unrelease. When the timesheets have been distributed to CCFB a date is assigned and you can no longer unrelease. You will continue to scroll through the batches for your org until you reach the final batch or you press the PA2 key to exit.

1.3.0 Default Coding Preparation



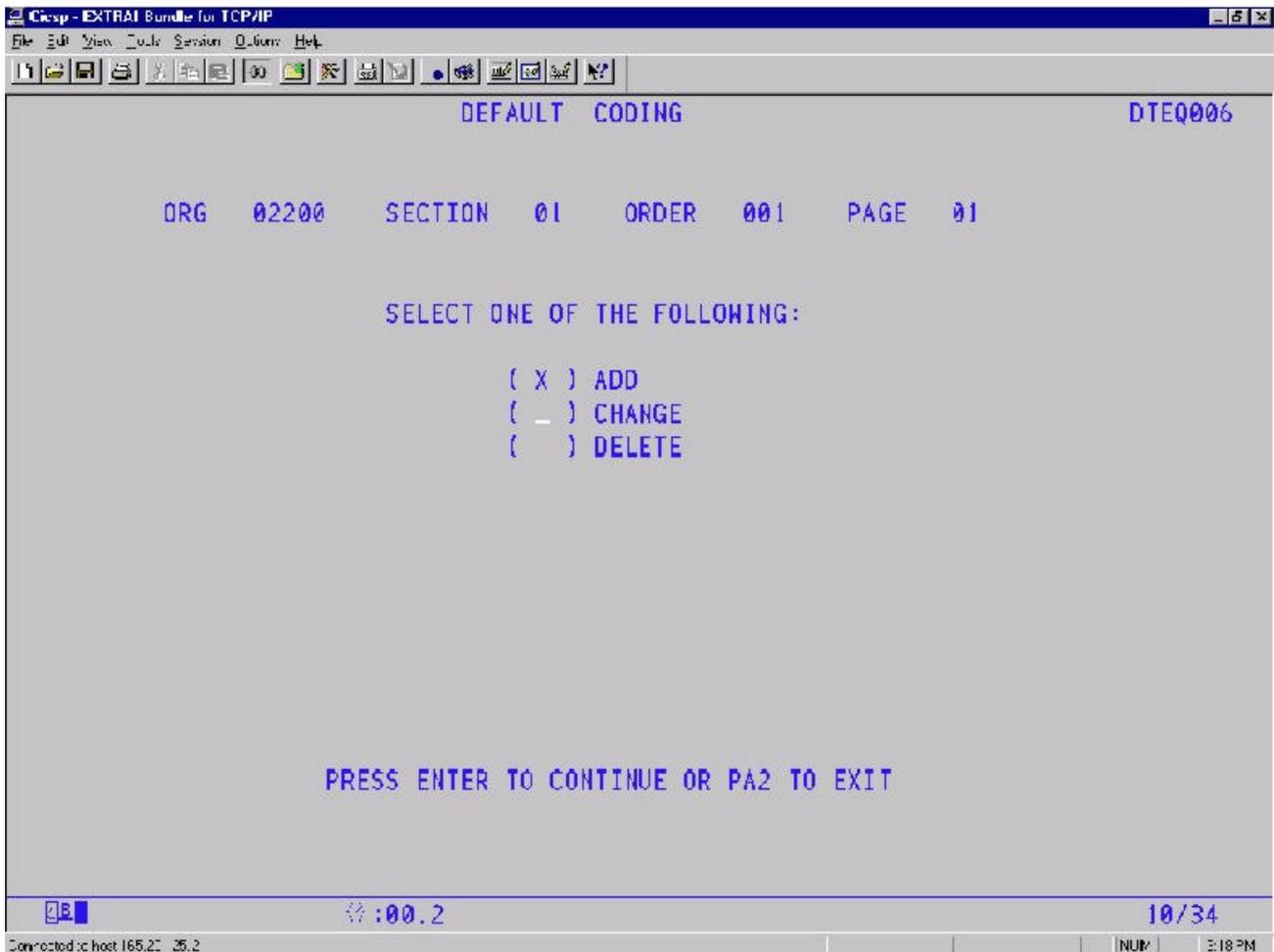
When the Default Coding option is selected the Default Coding screen will appear (Example 9).



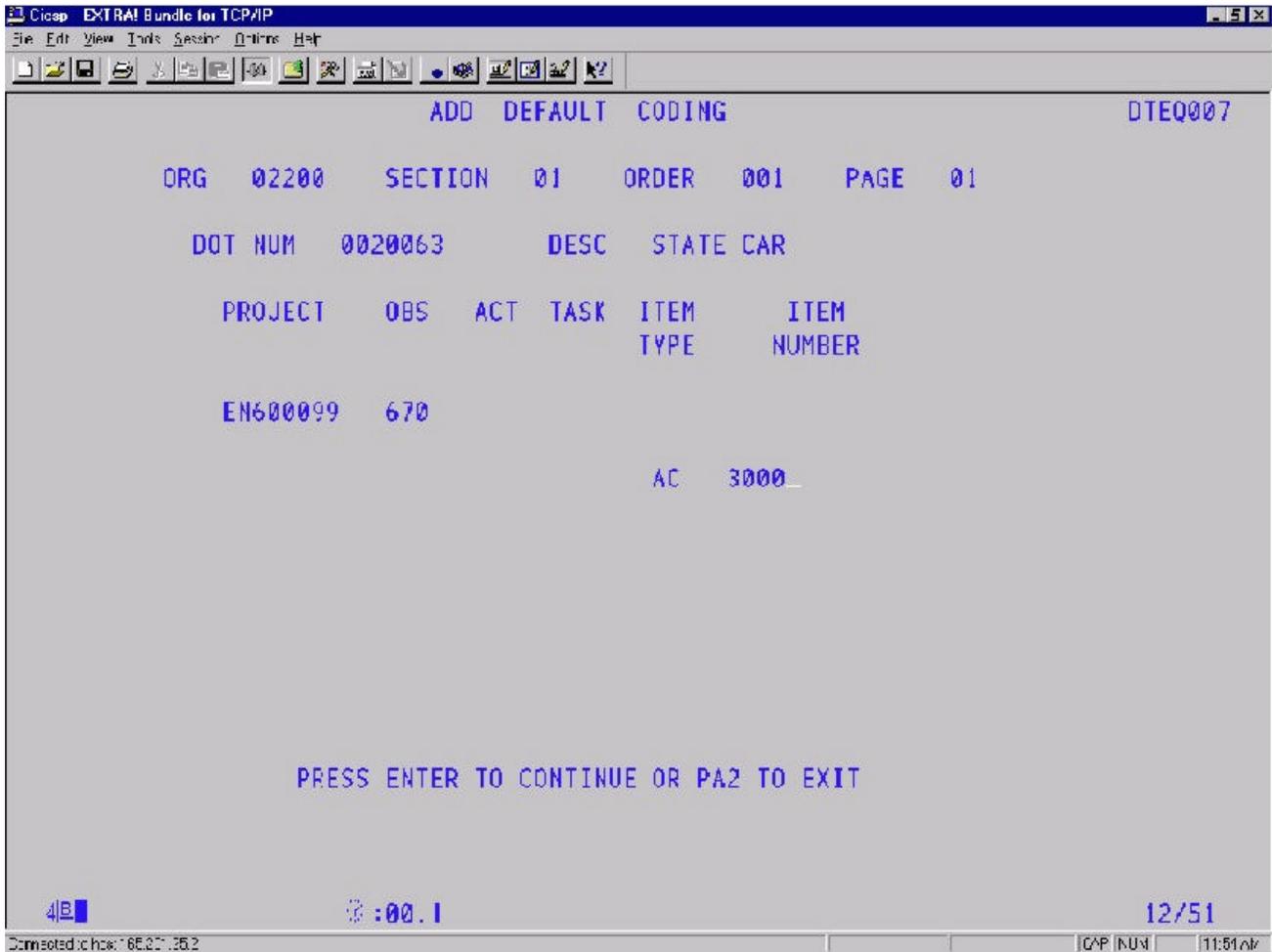
Example 9.

The Org and Section will be passed from the previous menu. An Order and Page number must be entered. Select one of the 3 options: Add Default Coding, Change Default Coding or Delete Default Coding and press the 'Enter' key. These options will be described in detail in the following pages.

1.3.1 Add Default Coding



When the Add Default Coding option is selected, the Add Default Coding screen will appear (Example 10).



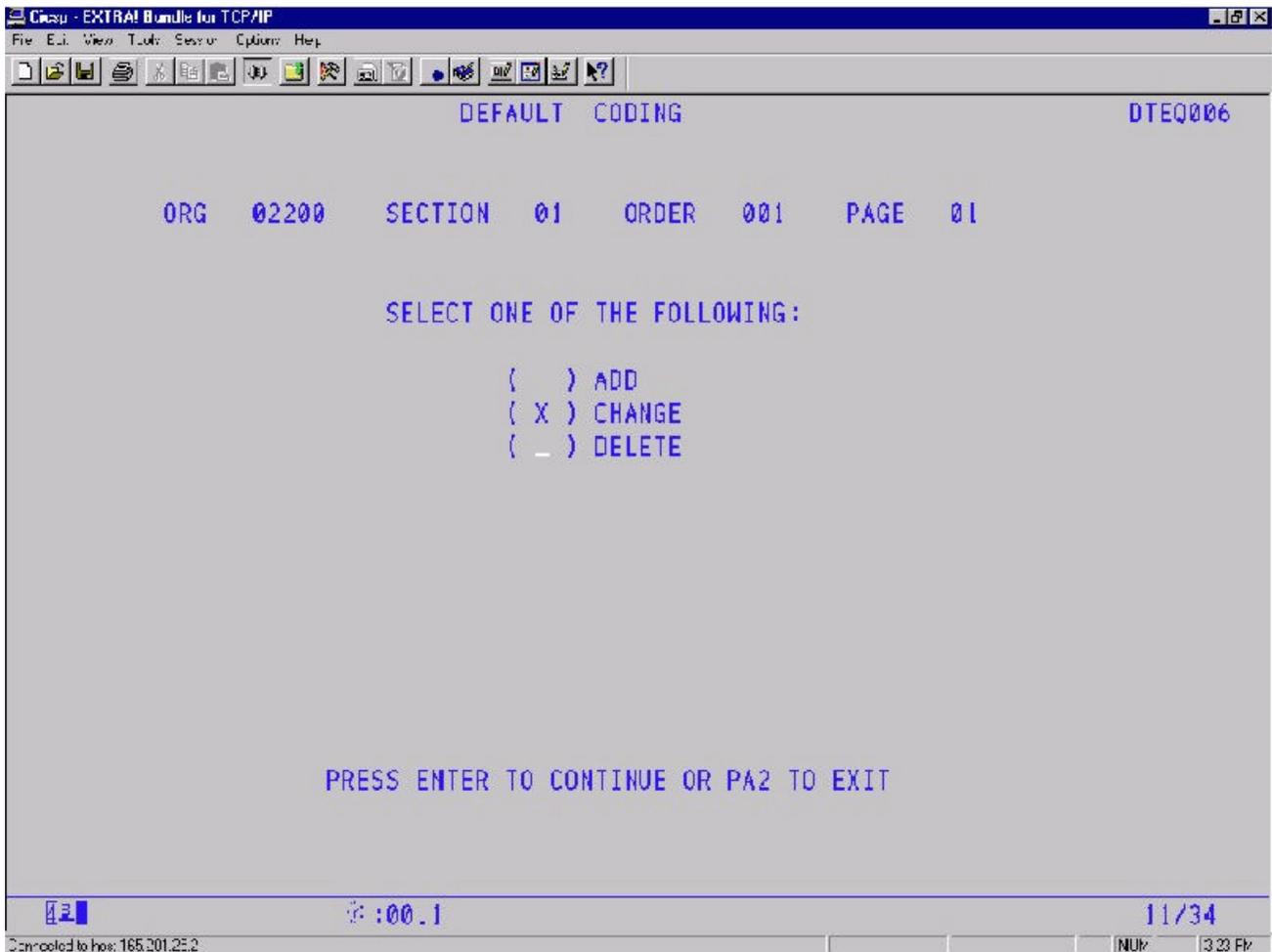
Example 10.

The Org, Section, Order and Page will be passed from the previous menu. The DOT Number must be entered. The Description and Project information are not required but would be most useful to have as much information filled in for preparation of building the weekly timesheet using the Default Coding option. There is room for 7 lines of project coding information. Press the 'Enter' key to add the default record.

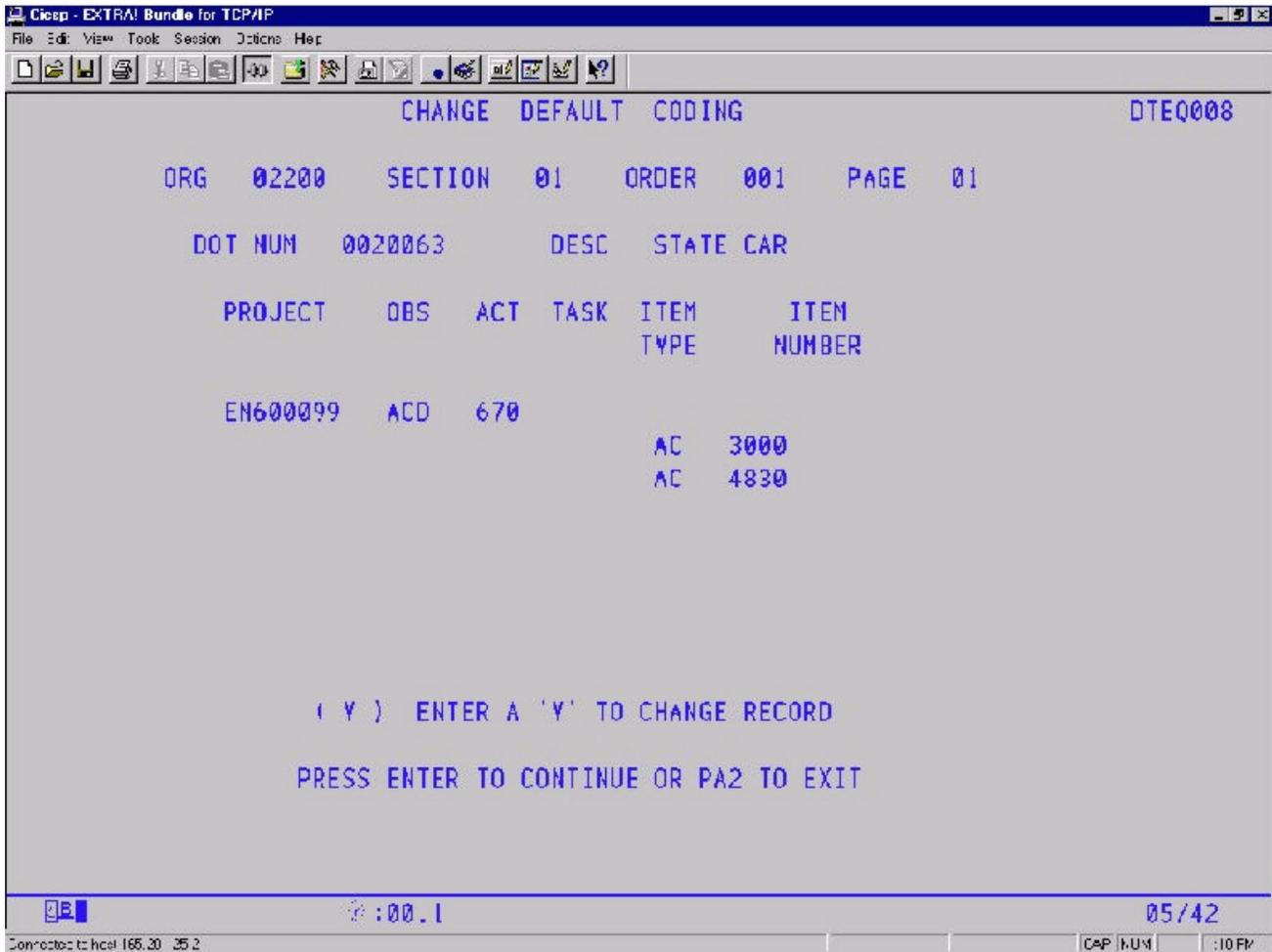
If the Default Coding record does not exist you will receive the message 'Default Coding record added successfully' at the bottom of the screen. If the record exists you will receive the message 'Record already exists with this section, order and page' at which time you will need to either change the section or order number to create a unique default coding record.

After a record has been added successfully the Order and Page number will remain on the screen to show you which was the last Order and Page entered for your Org and Section. You can add as many pages needed up to nine (9) for each order/dot number.

1.3.2 Change Default Coding



When the Change Default Coding option is selected, the Change Default Coding screen will appear (Example 11).



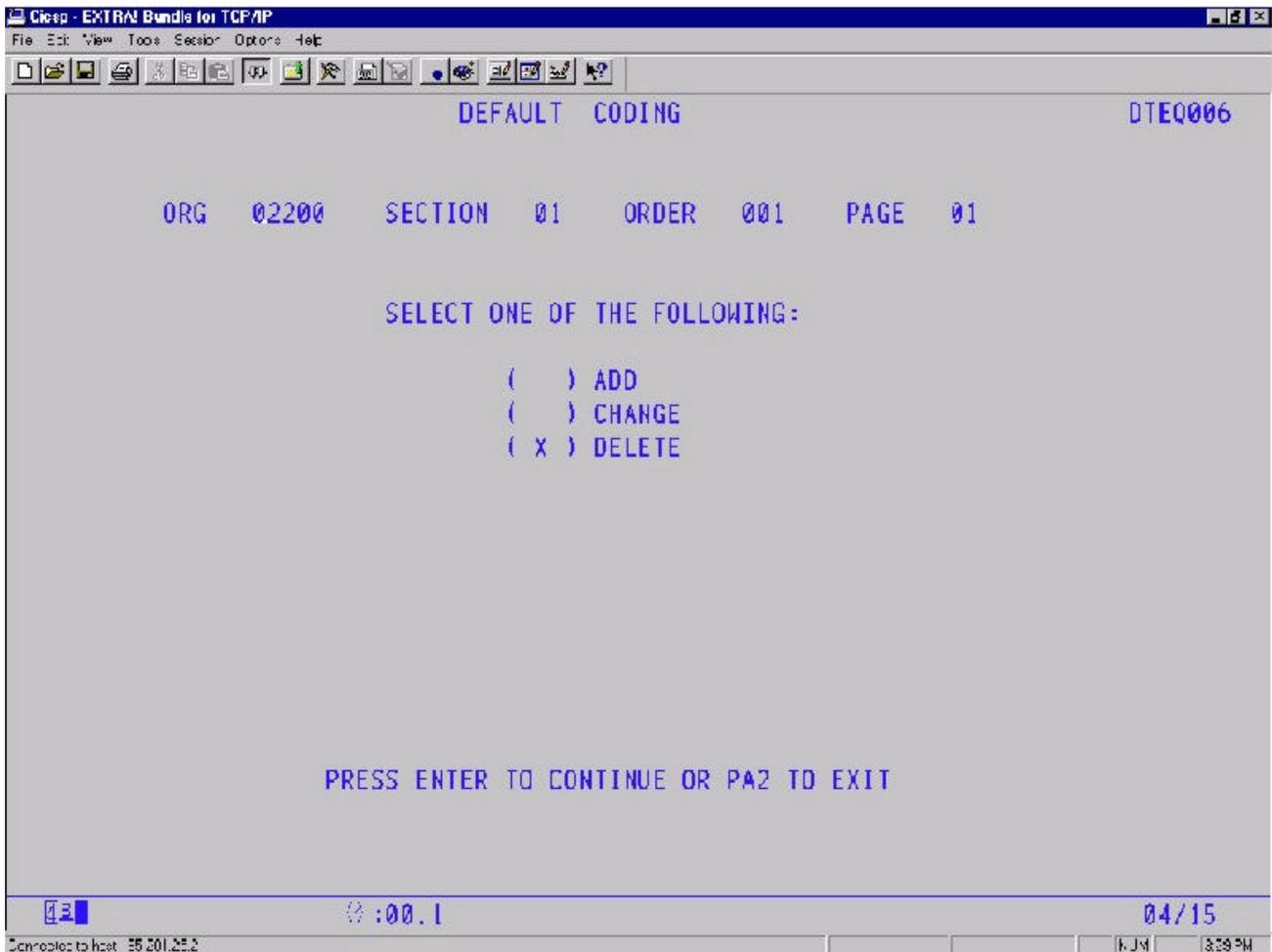
Example 11.

The program will begin reading the Default Coding file with the key entered on the Default Coding Menu. If this specific record is not found the next record for that org will be read and displayed on the screen. The Description and Project information fields are the only fields allowed to be changed. To post these changes to the file you must enter a 'Y' and press the 'Enter' key and you will receive a message 'Default Coding record successfully updated' at the bottom of the next Default Coding record.

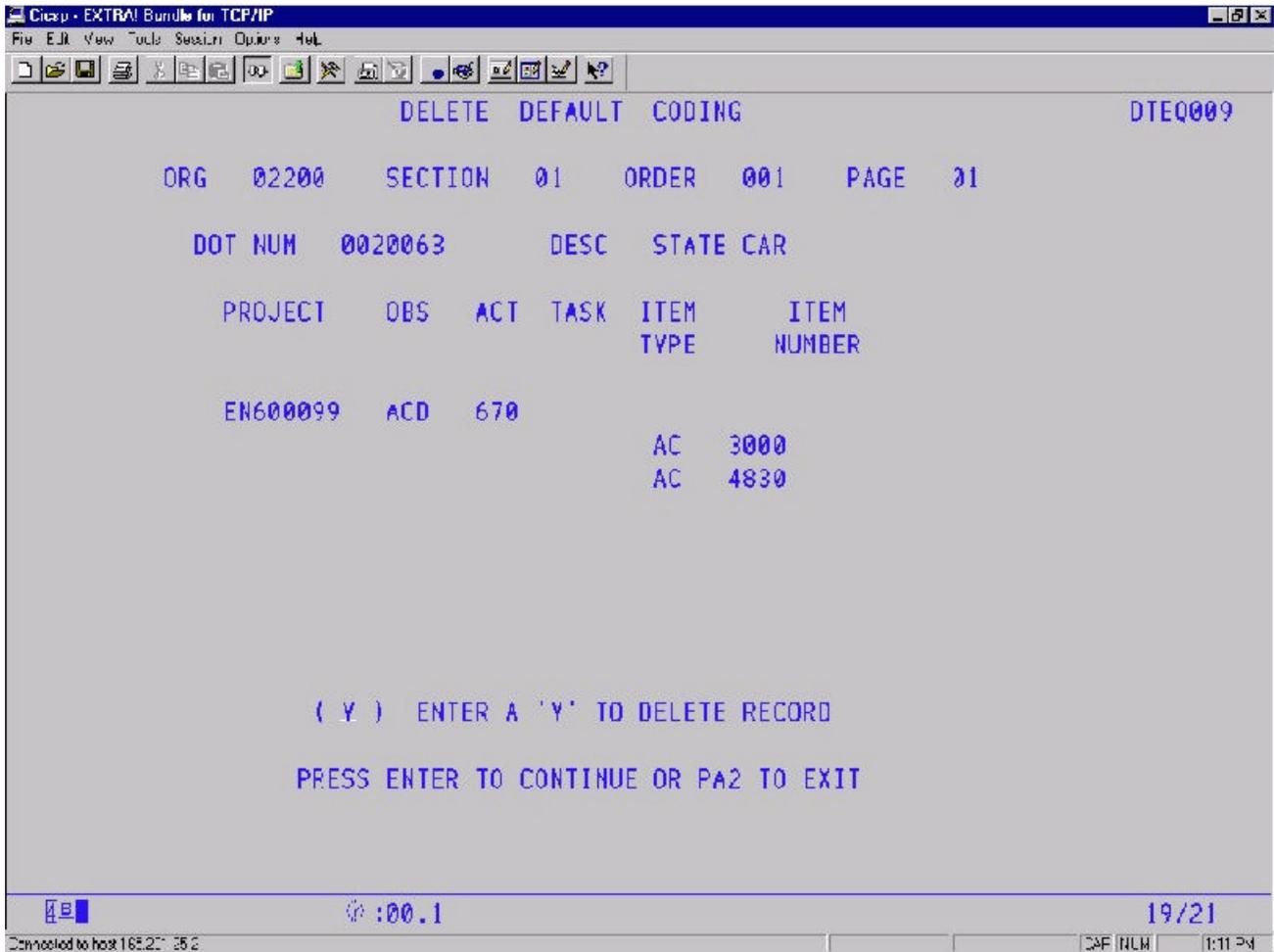
You may also use this screen as an inquiry screen and page through all records for your org by just pressing the 'Enter' key.

You will continue to read the Default Coding file until you have reached the end of the file, pressed the PA2 key or read the last record for your org, whichever comes first. If you have read the last record for your org you will then receive the message 'You have reached the last record for your org' at the bottom of the Default Coding Menu.

1.3.3 Delete Default Coding



When the Delete Default Coding option is selected, if the default coding record exists the Delete Default Coding screen will appear (Example 12), else you will receive a message 'Default Coding record not found' at the bottom of the menu screen.

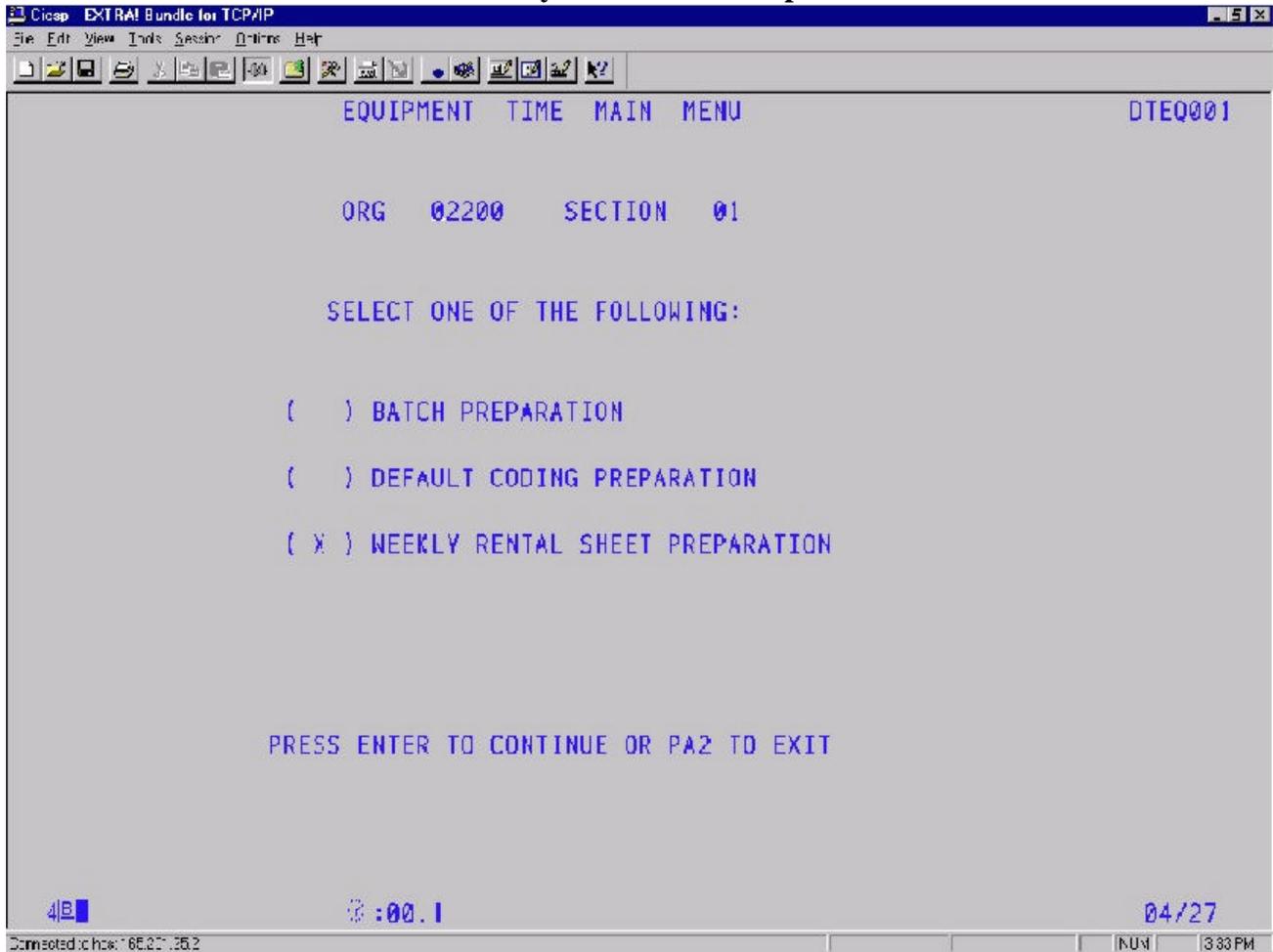


Example 12.

If you want to delete a record enter a 'Y' and press the 'Enter' key and you will receive a message 'Default Coding record successfully deleted' at the bottom of the Default Coding Menu screen.

NOTE: When a default coding record is deleted, all pages associated with that default coding record will be deleted.

1.4.0 Weekly Rental Sheet Preparation



When the Weekly Rental Sheet Preparation option is selected, the Weekly Rental Sheet Coding Menu will appear (Example 13).

1.4.1 Add Weekly Rental Sheet

```
WEEKLY RENTAL SHEET CODING                                DTEQ010

ORG  02200  SECTION  01  ORDER  001  DOT NUM
                                (DOT NUM IS OPTIONAL FOR DELETE ONLY)

PAGE  01    END DATE  1999  02  13  SEQUENCE  001

      SELECT ONE OF THE FOLLOWING:

                ( X ) ADD
                (   ) CHANGE
                (   ) DELETE

      RENTAL SHEET ADD FUNCTIONS:

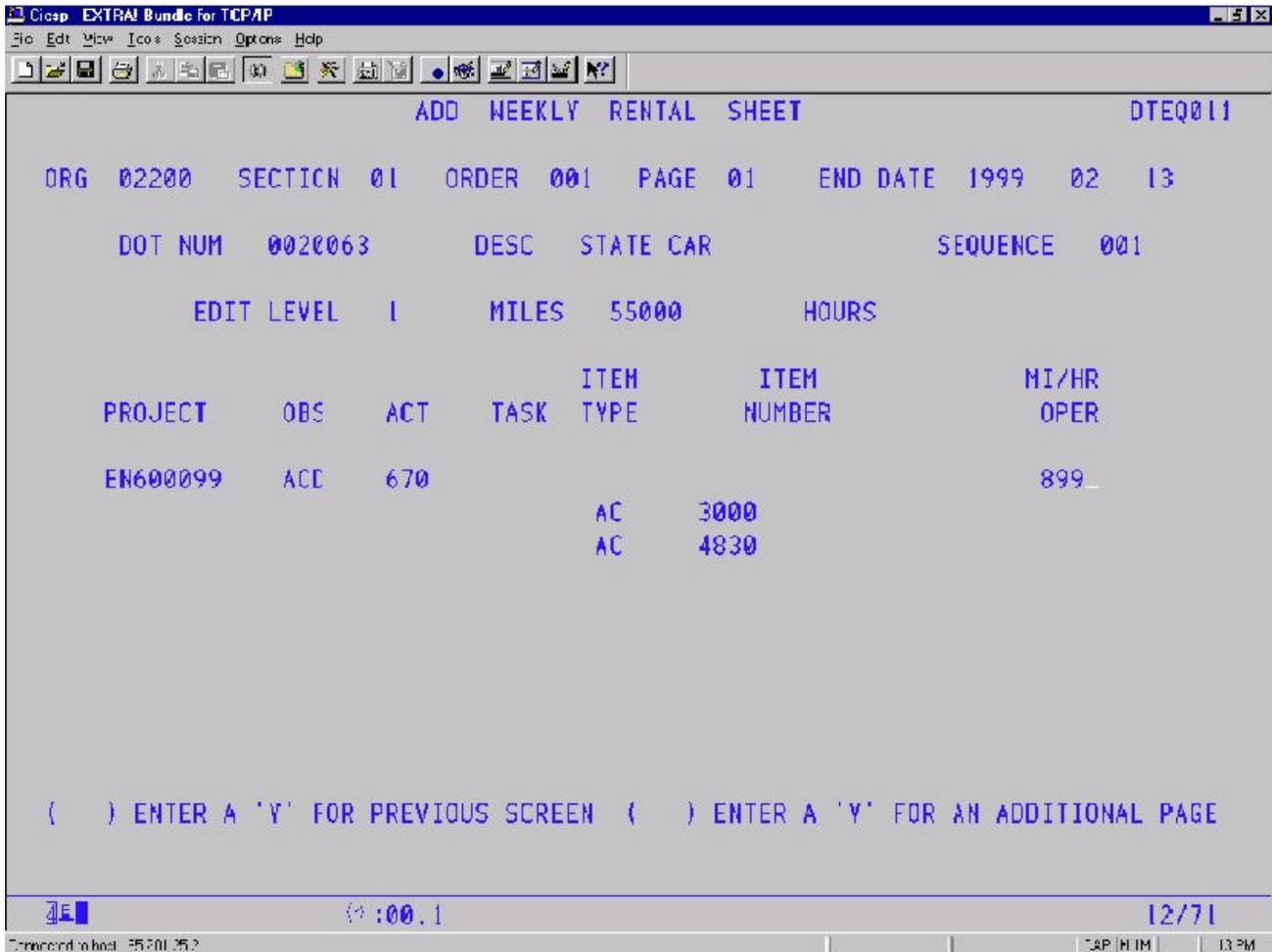
      ( Y ) ENTER A 'Y' TO USE DEFAULT CODING

      ( 2000 ) ESTIMATED MILES/HOURS  ( 5_ ) ESTIMATED PAGES

      PRESS ENTER TO CONTINUE OR PA2 TO EXIT

4|█                               :00.1                               20/50
Connected to host: 16E.001.252                                         NUM  13:37 PM
```

When the Add Weekly Rental Sheet option is selected, the Add Weekly Rental Sheet screen will appear (Example 14).



Example 14.

If using the default coding option the program will begin reading the Default Coding file starting from the key entered on the Weekly Rental Sheet Menu. If no record is found for this key on the file the next record will be read and displayed on the screen. The Org, Section, Order, Page, Dot Number, Description and Project information will be pulled from the Default Coding file for this record. The End Date and Sequence are passed from the Weekly Rental Sheet Menu. The fields order number, page number, dot number, desc, end miles and/or hours and project coding lines allow for data entry.

If there are hours entered for a project and the edit level field is set to one (1), the project and activity information will be verified against the DB2 project file. The obs will be verified against the DB2 obse file when in conjunction with 'A', 'B', 'E', 'R', 'EN', 'FA', 'FC', 'FM' or 'RS' jurisdictions. If the project or obs are marked as invalid the edit level can be set to zero (0) to bypass the project, activity and obs edits and will remain off until manually reset or you exit and re-enter the program. The ending miles and/or hours are edited based upon the indicator on the Equipment file to determine if a value(s) for ending miles and/or hours have been entered.

Once you press the 'Enter' key the record will be added to the file unless it already exists. Each time a weekly time sheet record is added and the next default coding record is displayed, the totals for the

record just added will be displayed at the bottom of the add weekly rental sheet screen. The totals will continue to be accumulated until the order number has changed.

If you need to add another page for a dot number, enter a 'Y' in the location 'to add an additional page' and hit the 'Enter' key. Make sure you make this selection before hitting the 'Enter' key.

If you have found that you have made an error on the previous dot number record you may enter a 'Y' in the location 'to view previous screen' and if available the program will transfer control to the Change Weekly Rental Sheet program for correction of this record and will then pass control back to the add program for the next Default Coding record to be added along with the totals from the corrected record.

When you have reached the final record for the Org and Section on the Default Coding file the unprotected fields on the screen will clear and the totals for the last record just entered will appear at the bottom of the screen. You may at this time continue to add weekly rental sheet records with no default coding or press the PA2 key to return to the Weekly Rental Sheet Menu to be given totals for estimated and actual pages and miles/hours if they do not match.

If not using the default coding option the Org, Section, Order, Page, End Date and Sequence number will be passed from the Weekly Rental Sheet coding menu. All other information must be keyed on the screen. The functions to view previous screen and add additional page will work the same way as they do when using default coding option.

NOTE: If you want to continue to add records with default coding to an existing batch make sure to start the order number with one number higher than the last record's order number in the batch.

1.4.2 Change Weekly Rental Sheet

WEEKLY RENTAL SHEET CODING DTEQ010

ORG 02200 SECTION 01 ORDER 001 DOT NUM
(DOT NUM IS OPTIONAL FOR DELETE ONLY)

PAGE 01 END DATE 1999 02 13 SEQUENCE 001

SELECT ONE OF THE FOLLOWING:

() ADD
(X) CHANGE
(_) DELETE

RENTAL SHEET ADD FUNCTIONS:

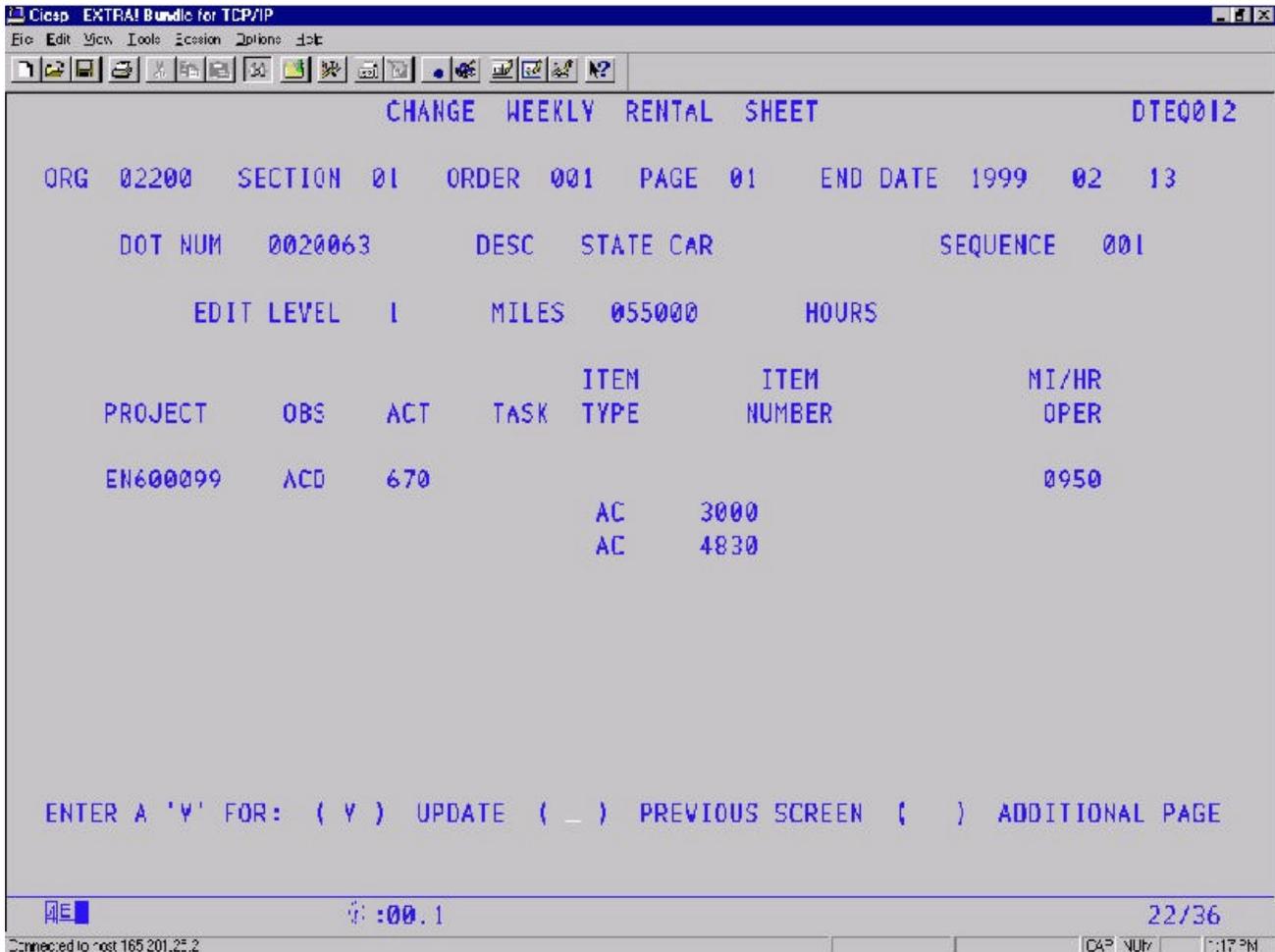
() ENTER A 'Y' TO USE DEFAULT CODING

() ESTIMATED MILES/HOURS () ESTIMATED PAGES

PRESS ENTER TO CONTINUE OR PA2 TO EXIT

00:00.3 13/35

When the Change Weekly Rental Sheet option is selected, the Change Weekly Rental Sheet screen will appear (Example 15).



Example 15.

The program will begin reading the Time Sheet file with the key entered on the Weekly Rental Sheet Menu. If no record is found for this key on the file the next record will be read and displayed on the screen.

You can make modifications to any of the unprotected fields on the screen. You must enter a 'Y' in the location 'Update' and press the 'Enter' key and the record will be rewritten to the file.

If there are hours entered for a project and the edit level field is set to one (1), the project and activity information will be verified against the DB2 project file. The obs will be verified against the DB2 obse file when in conjunction with 'A', 'B', 'E', 'R', 'EN', 'FA', 'FC', 'FM' or 'RS' jurisdictions. If the project or obs are marked as invalid the edit level can be set to zero (0) to bypass the project, activity and obs edit and will remain off until manually reset or you exit and re-enter the program. The ending miles and/or hours are edited based upon the indicator on the Equipment file to determine if a value(s) for ending miles and/or hours have been entered.

If you need to add another page for a dot number, enter a 'Y' in the location to 'to add an additional page' and hit the 'Enter' key. Make sure you make this selection before hitting the 'Enter' key.

If you have found that you have made an error on the previous dot number's record you may enter a 'Y' in the location 'to view previous screen' and if available you may make corrections to this record, enter a 'Y' in the location 'Update', press the 'Enter' key and the program will read the next Time Sheet record.

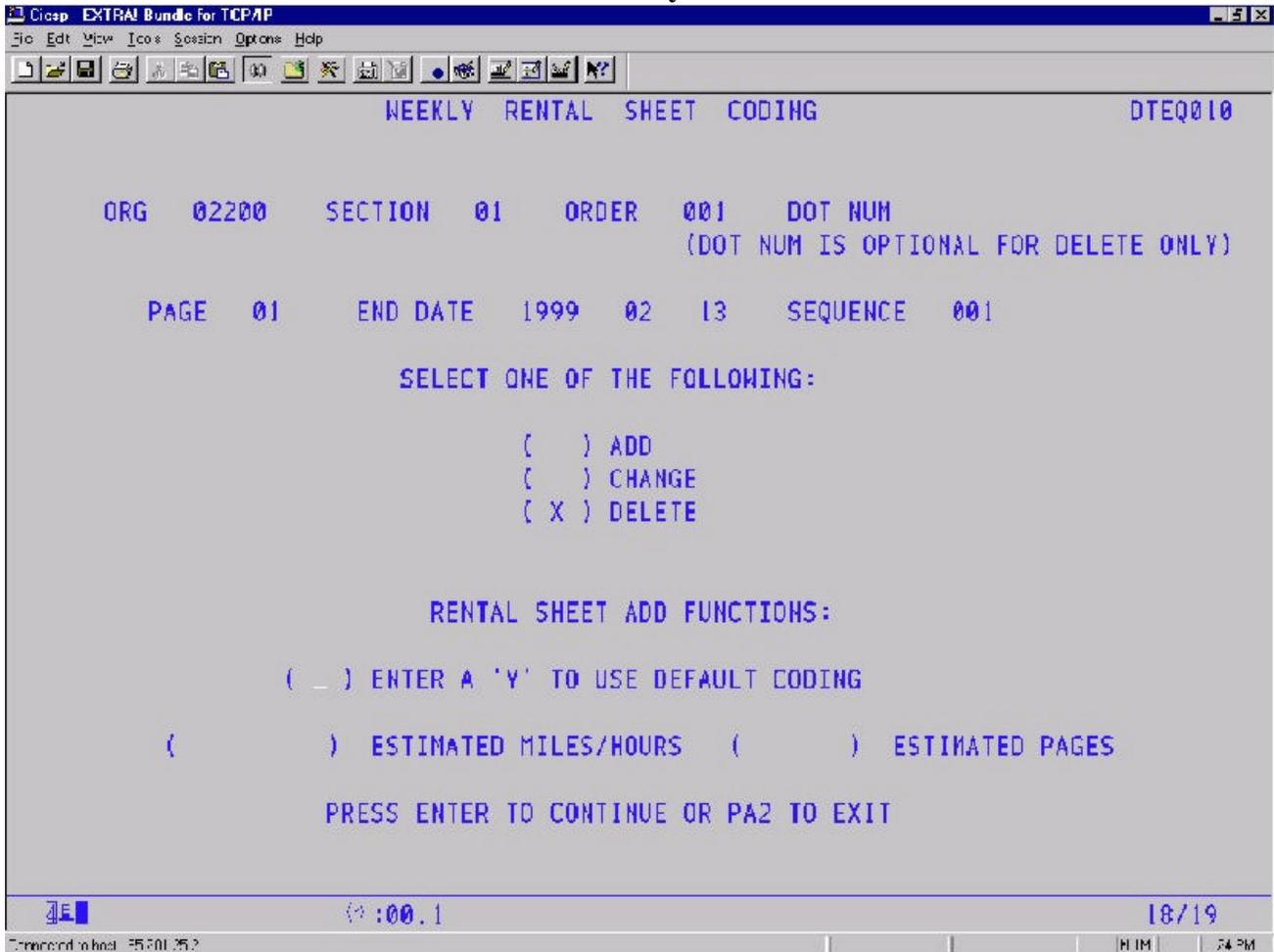
Each time a weekly time sheet record is changed or an additional page is added, the totals for the record just changed or added will be displayed at the bottom of the change weekly rental sheet screen on the next time sheet record displayed.

You may also use this screen as an inquiry screen and page through all the time sheet records for your org by just pressing the 'Enter' key.

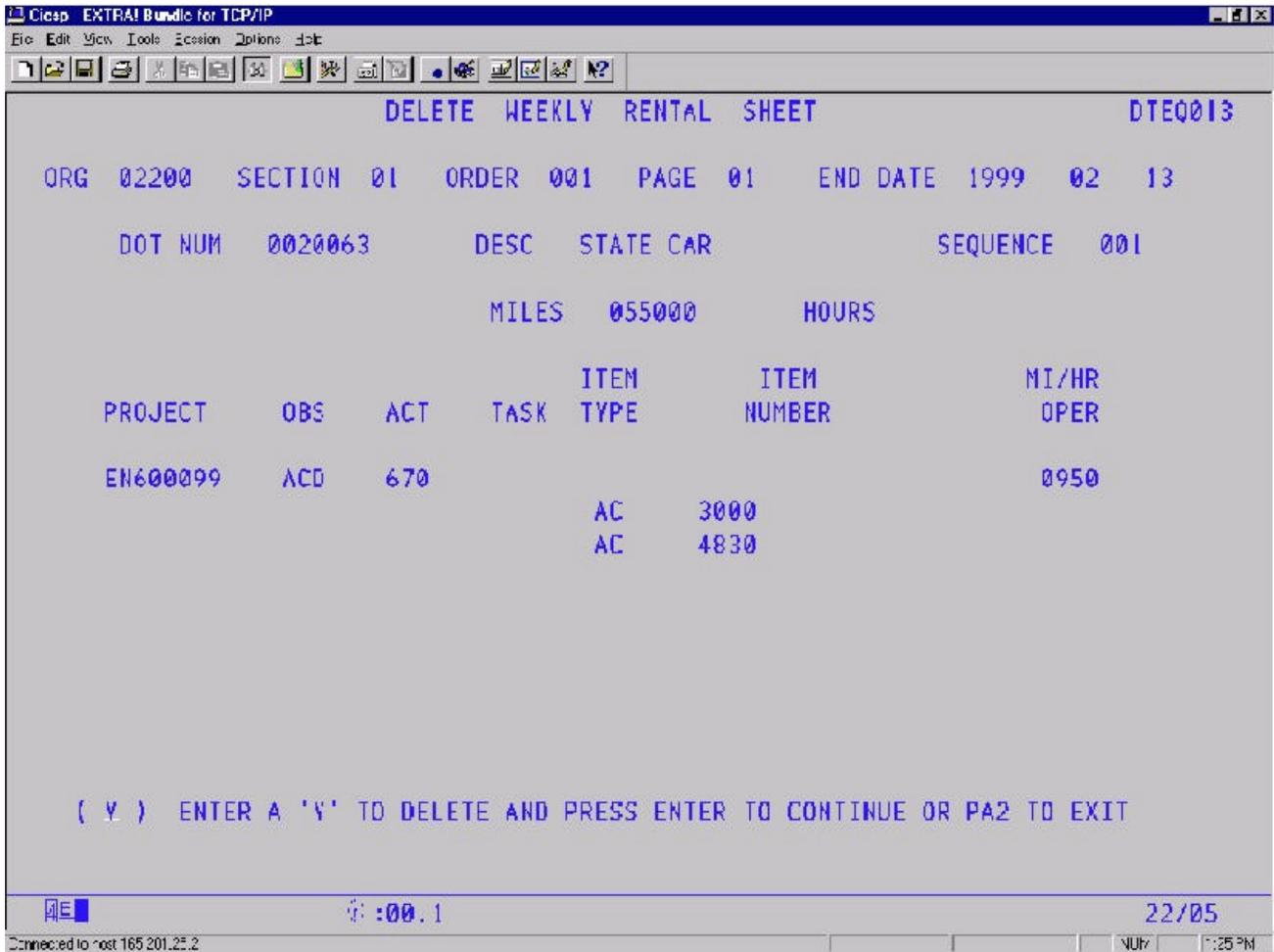
You may also make double selections to update and view previous screen or update and add additional page.

When you have reached the final record for the Org and Section on the Time Sheet file you will be returned to the Weekly Rental Sheet Menu. You will be given a total for the last record just updated.

1.4.3 Delete Weekly Rental Sheet



When the Delete Weekly Rental Sheet option is selected, if the record exists the Delete Weekly Rental Sheet screen will appear (Example 16), else you will receive a message 'Time record not found on file' at the bottom of the menu screen.



Example 16.

All fields on the screen are protected. You must enter a 'Y' in the location 'Delete' and once you press the 'Enter' key the record will be deleted from the file and you will receive a message 'Weekly Time record successfully deleted' at the bottom of the Weekly Rental Sheet Menu Screen.

NOTE: When deleting a time sheet record all pages associated with that record will be deleted.

1.5.0 Error Messages

0101 PLEASE MAKE 1 SELECTION

You have selected more than one option, choose only 1 option and press the 'Enter' key.

0102 - 0103 PLEASE MAKE A SELECTION

You have not selected any of the options, choose 1 and press the 'Enter' key.

0104 SECTION MUST BE ENTERED

The field Section is required and must be entered.

0105 YOU MUST STAY IN YOUR OWN BUREAU

The value you have typed in the Org field is outside your Bureau.

0106 YOU MUST STAY IN YOUR OWN DISTRICT

The value you have typed in the Org field is outside your District.

0107 ORG MUST BE A LENGTH OF 5

The field Org is required and must be a length of five.

0108 MAPFAIL

The operator pressed a PA or Clear key which has not been defined in the program.

0109 YOU MUST STAY IN YOUR OWN DISTRICT/AREA

The value you have typed in the Org field is outside your District and Area.

0201 PLEASE MAKE 1 SELECTION

You have selected more than one option, choose only 1 option and press the 'Enter' key.

0202 - 0203 PLEASE MAKE A SELECTION

You have not selected any of the options, choose 1 and press the 'Enter' key.

0204 - 0205 DAY MUST BE FROM 1 TO 31

The day of the field End Date is outside the range of 1-31 or not numeric.

0206 - 0207 MONTH MUST BE FROM 1 TO 12

The month of the field End Date is outside the range of 1-12 or not numeric.

0208 ENTER VALID YEAR GREATER THAN 1994

The year of the field End Date is not greater than 1994 or not numeric.

0209 SEQ NUMBER MUST BE GREATER THAN ZERO

The field Sequence is not greater than zero.

0210 YOU MUST ENTER A VALID SEQUENCE NUMBER

The field Sequence is required and must be greater than zero.

0211 SECTION MUST BE ENTERED

The field Section is a required field.

0212 YOU MUST STAY IN YOUR OWN BUREAU

The value you have typed in the Org field is outside your Bureau.

0213 YOU MUST STAY IN YOUR OWN DISTRICT

The value you have typed in the Org field is outside your district.

0214 ORG MUST BE A LENGTH OF 5

The field Org is required and must a length of five.

0215 MAPFAIL

The operator pressed a PA or Clear key which has not been defined in the program.

0216 SEQ NUMBER MUST BE LESS THAN 300

The field Sequence is required and must be a range of 1 – 299.

0217 YOU MUST STAY IN YOUR OWN DISTRICT/AREA

The value you have typed in the Org field is outside your District and Area.

- 0301 RECORD EXIST CHANGE DATE OR PA2 TO ESCAPE
- The Batch record already exists for the End Date entered, change the End Date or press PA2 to escape.
- 0302 END YEAR MUST BE NUMERIC
- The End Year entered is not numeric.
- 0303 YEAR REQUIRED
- The year of the field End Date is required.
- 0304 END MONTH MUST BE 1 TO 12
- The month of the field End Date must be in the range of 1 - 12.
- 0305 END MONTH MUST BE NUMERIC
- The month of the field End Date is not numeric.
- 0306 MONTH REQUIRED
- The month of the field End Date must be entered.
- 0307 END DAY MUST BE 1 TO 31
- The day of the field End Date must be in the range of 1-31.
- 0308 END DAY MUST BE NUMERIC
- The day of the field End Date is not numeric.
- 0309 DAY REQUIRED
- The day of the field End Date must be entered.
- 0310 RECORD EXIST CHANGE DATE OR PA2 TO ESCAPE
- The batch record already exists with the End Date entered, change the End Date or press PA2 to escape.

- 0311 YOU HAVE ADDED A BATCH RECORD
- The batch record was added to the file successfully.
- 0312 DATA SET ID
- The file you are trying to access is not in the File Control Table – Contact Administrative Support Computer Services.
- 0313 NOT FOUND
- The batch record you are trying to access is not found.
- 0314 DUP RECORD
- The batch record you are trying to add to the file already exists.
- 0315 INVALID REQUEST
- The read on the batch file is prohibited - contact Administrative Support Computer Services.
- 0316 IO ERROR
- An I/O Error has occurred - contact Administrative Support Computer Services.
- 0318 NO SPACE
- There is not enough space on the batch file to contain the record – contact Administrative Support Computer Services.
- 0319 FILE CLOSED
- The batch file is not open, try again later. If continues to occur contact Administrative Support Computer Services.
- 0320 END OF FILE
- You have reached the end of the batch file.
- 0321 MAPFAIL
- The operator pressed a PA or Clear key which has not been defined in the program.

0322 - 0323 END DATE NOT FOUND ON EDIT TABLE

The end date you have entered is not a valid weekly end date.

0324 FILE DISABLED

The file(s) are disabled, contact Administrative Support Computer Services.

0325 SQL CODE ERROR READING T_EDIT TABLE

The user has received a fatal sql code on the DB2 T_Edit Table, contact Computer Services - Administrative Support with this sqlcode.

0401 - 0402 DELETE NOT ALLOWED BATCH SENT TO CCFB

Batch record cannot be deleted has already been distributed by CCFB.

0403 ENTER Y TO DELETE OR PA2 TO EXIT

Enter a 'Y' to delete the batch record or press PA2 to exit.

0404 YOU HAVE DELETED A BATCH RECORD

The batch record was deleted successfully.

0405 BATCH DOES NOT EXIST PLEASE HIT PA2 KEY

The batch record you are trying to delete does not exist.

0406 DATA SET ID

The file you are trying to access is not in the File Control Table – Contact Administrative Support Computer Services.

0407 NOT FOUND

The batch record you are trying to access is not found.

0408 DUP RECORD

The batch record you are trying to add to the file already exists.

0409 INVALID REQUEST

The read on the batch file is prohibited - contact Administrative Support Computer Services.

0410 IO ERROR

An I/O Error has occurred - contact Administrative Support Computer Services.

0412 NO SPACE

There is not enough space on the batch file to contain the record – contact Administrative Support Computer Services.

0413 FILE CLOSED

The batch file is not open, try again later. If it continues to occur contact Administrative Support Computer Services.

0414 END OF FILE

You have reached the end of the batch file.

0415 MAP FAIL

If the operator presses a PA or Clear key which has not been defined in the program.

0416 FILE DISABLED

The file(s) are disabled, contact Administrative Support Computer Services.

- 0501 DATA SET ID
- The file you are trying to access is not in the File Control Table – contact Administrative Support Computer Services.
- 0502 NOT FOUND
- The batch record you are trying to access is not found.
- 0503 DUP RECORD
- The batch record you are trying to add to the file already exists.
- 0504 INVALID REQUEST
- The read on the batch file is prohibited - contact Administrative Support Computer Services.
- 0505 IO ERROR
- An I/O Error has occurred - contact Administrative Support Computer Services.
- 0507 NO SPACE
- There is not enough space on the batch file to contain the record – contact Administrative Support Computer Services.
- 0508 FILE CLOSED
- The batch file is not open, try again later. If it continues to occur contact Administrative Support Computer Services.
- 0509 END OF FILE
- You have reached the end of the batch file.
- 0510 MAPFAIL
- The operator pressed a PA or Clear key which has not been defined in the program.
- 0511 FILE DISABLED
- The file(s) are disabled, contact Administrative Support Computer Services.

0512 STATUS MUST BE A "R" OR " "

The value entered in the Status field must be a 'R' or ' ' (space) to release the batch.

0601 PLEASE MAKE 1 SELECTION

You have selected more than one option, choose only 1 option and press the 'Enter' key.

0602 - 0603 PLEASE MAKE A SELECTION

You have not selected any of the options, choose 1 and press the 'Enter' key.

0604 PAGE NUMBER MUST BE A RANGE OF 1 - 9

The field Page must be numeric and a range of 1 thru 9.

0605 YOU MUST ENTER A VALID PAGE NUMBER

The field Page must be numeric and greater than zero.

0606 ORDER NUMBER MUST BE GREATER THAN ZERO

The field Order is not numeric or greater than zero.

0607 YOU MUST ENTER A VALID ORDER NUMBER

The field Order must be numeric and greater than zero.

0608 SECTION MUST BE ENTERED

The field Section is required and must be entered.

0609 YOU MUST STAY IN YOUR OWN BUREAU

The value you have typed in the Org field is outside your Bureau.

0610 YOU MUST STAY IN YOUR OWN DISTRICT

The value you have typed in the Org field is outside your district.

0611 ORG MUST BE A LENGTH OF 5

The field Org is required and must be a length of five.

0612 MAPFAIL

The operator pressed a PA or Clear key which has not been defined in the program.

0613

YOU MUST STAY IN YOUR OWN DISTRICT/AREA

The value you have typed in the Org field is outside your District and Area.

- 0701 DESC IS REQUIRED
- The field Description must be entered.
- 0702 DOT NUMBER MUST BE GREATER THAN ZEROES AND NUMERIC
- The field Dot Number is not numeric or greater than zero.
- 0703 DOT NUMBER IS REQUIRED
- The field Dot Number must be entered.
- 0704 - 0705 PAGE IS REQUIRED AND MUST BE 1 - 9
- The field Page must be numeric and a range of 1 thru 9.
- 0706 ORDER NUMBER IS REQUIRED AND MUST BE GREATER THAN ZERO
- The field Order must be entered and greater than zero.
- 0707 ORDER NUMBER IS REQUIRED AND MUST BE NUMERIC
- The field Order is required and must be numeric.
- 0708 SECTION IS REQUIRED
- The field Section must be entered.
- 0709 DEFAULT CODING RECORD ADDED SUCCESSFULLY
- Default coding record has been added to the file successfully.
- 0710 MAPFAIL - CONTACT COMPUTER SERVICES
- The operator pressed a PA or Clear key which has not been defined in the program.
- 0711 RECORD ALREADY EXISTS WITH THIS SECTION, ORDER, & PAGE
- A default coding record already exists.
- 0712 I/O ERROR -- CONTACT ADMIN. SUPPORT UNIT
- An I/O Error has occurred - contact Administrative Support Computer Services.

- 0713 FILE FULL -- CONTACT ADMIN. SUPPORT UNIT
- There is not enough space on the default coding file to contain the record – contact Administrative Support Computer Services.
- 0714 FILE CLOSED -- CONTACT ADMIN. SUPPORT UNIT
- The default coding file is not open, try again later. If continues to occur contact Administrative Support Computer Services.
- 0715 FILE DISABLED
- The file(s) are disabled, contact Administrative Support Computer Services.
- 0716 ITEM TYPE MUST BE USED IN CONJUNCTION WITH ITEM NUMBER
- Item type must be coded in conjunction with item number.
- 0717 ITEM NUMBER MUST BE USED IN CONJUNCTION WITH ITEM TYPE
- Item number must be coded in conjunction with item type.
- 0718 IF TASK IS ENTERED, IT MUST BE NUMERIC
- The field Task is not numeric and greater than zero.
- 0719 ACTIVITY MUST BE NUMERIC
- The field Activity is not numeric.
- 0721 SQL CODE ERROR READING T_EDIT TABLE
- The user has received a fatal sql code on the DB2 T_Edit Table, contact Computer Services - Administrative Support with this sql code.
- 0722 EQUIPMENT NOT FOUND ON T_EQPMNT TABLE
- The equipment number entered is not found on the T_Eqpmnt Table.
- 0723 OBSE NOT FOUND ON T_OBS TABLE
- The obse number entered is not found on the T_OBS Table.

- 0724 INVALID ACCOUNT CODE USED
- Leave account codes cannot be used in conjunction with equipment time.
- 0725 RTE/CNTY/SECT NOT FOUND ON EDIT TABLE
- The item number in respect to the item type of 'RC' does not exist on the DB2 T_Edit Table.
- 0726 BUILDING NOT FOUND ON T_BLDNG TABLE
- The building number entered in conjunction with the 'BD' item type is not found on the T_BLDNG Table.
- 0727 TASK NOT VALID WITH 'BM' ITEM TYPE
- The task entered is not a valid value when used in conjunction with 'BM' item type.
- 0728 BRIDGE NOT FOUND ON T_ON_SYSTEM_STRU TABLE
- The bridge number entered in conjunction with the 'BM' item type is not found on the T_ON_SYSTEM_STRU Table.
- 0729 LAST 3 DIGITS IN ITEM NUMBER NOT NEEDED
- The last three digits of item number are not needed when keying time for a district piece of equipment.
- 0730 EQUIPMENT NOT FOUND ON T_EQPMNT TABLE
- The equipment number entered in conjunction with the 'EQ' item type is not found on the T_EQPMNT Table.
- 0731 EQUIPMENT NOT FOUND ON T_HGHWY_PLAN TABLE
- The equipment number entered in conjunction with the 'HP' item type is not found on the T_HGHWY_PLAN table.

- 0732 LAND NUMBER NOT FOUND ON T_LAND TABLE
- The land number entered in conjunction with the 'LD' item type is not found on the T_LAND table.
- 0733 MATERIAL NOT FOUND ON T_MTRLS_INVNTRY TABLE
- The material number entered in conjunction with the 'MT' item type is not found on the T_MTRLS_INVNTRY table.
- 0734 VEHICLE NOT FOUND ON T_EDIT TABLE
- The vehicle number entered in conjunction with the 'OA' item type is not found on the T_EDIT table.
- 0735 OFFICE EQUIPMENT NOT FOUND ON T_OFFICE_EQPMNT TABLE
- The office equipment number entered in conjunction with the 'OF' item type is not found on the T_OFFICE_EQPMNT table.
- 0736 RADIO NUMBER NOT FOUND ON T_RADIO TABLE
- The radio number entered in conjunction with the 'RA' item type is not found on the T_RADIO table.
- 0737 SHOP EQUIPMENT NOT FOUND ON T_SHOP_EQPMNT TABLE
- The shop equipment number entered in conjunction with the 'SP' item type is not found on the T_SHOP_EQPMNT table.
- 0738 SERVICE REST AREA NOT FOUND ON T_EDIT TABLE
- The service rest area number entered in conjunction with the 'SR' item type is not found on the T_EDIT table.
- 0739 COLUMNS 12-14 OF ITEM NUMBER NOT NUMERIC OR GREATER THAN ZERO
- Columns 12-14 of the item number are not numeric and must contain the value of a bureau number for this piece of equipment.
- 0740 BUREAU NOT FOUND ON T_EDIT TABLE
- The bureau number entered in columns 12-14 of the item number are not found on the

T_EDIT table.

- 0801 PLEASE ENTER A "Y" TO CHANGE RECORD
If you want to change the record, you must enter a "Y".
- 0802 MAPFAIL - CONTACT COMPUTER SERVICES
The operator pressed a PA or Clear key which has not been defined in the program.
- 0803 CHANGE OPTION HAS REACH THE LAST RECORD IN THIS ORG
You have read the last default coding record for this org.
- 0804 END OF FILE
You have reached the end of the default coding file.
- 0805 I/O ERROR -- CONTACT ADMIN. SUPPORT UNIT
An I/O error has occurred - contact Administrative Support Computer Services.
- 0806 DEFAULT FILE CLOSED -- CONTACT ADMIN. SUPPORT UNIT
The Default Coding file is closed, try again later. If it continues to occur contact Administrative Support Computer Services.
- 0807 DEFAULT FILE DISABLED - CONTACT ADMIN. SUPPORT UNIT
Default coding has is disabled, contact Administrative Support Computer Services.
- 0808 ITEM TYPE MUST BE USED IN CONJUNCTION WITH ITEM NUMBER
Item type must be coded in conjunction with item number.
- 0809 ITEM NUMBER MUST BE USED IN CONJUNCTION WITH ITEM TYPE
Item number must be coded in conjunction with item type.
- 0810 IF TASK IS ENTERED, IT MUST BE NUMERIC
The field Task is not numeric.
- 0811 IF ACTIVITY IS ENTERED, IT MUST BE NUMERIC
The field Activity is not numeric.

- 0812 DEFAULT CODING RECORD SUCCESSFULLY UPDATED
- The Default Coding record has been updated successfully.
- 0813 I/O ERROR -- CONTACT ADMIN. SUPPORT UNIT
- An I/O Error has occurred - contact Administrative Support Computer Services.
- 0814 FILE FULL -- CONTACT ADMIN. SUPPORT UNIT
- The Default Coding file is full - contact Administrative Support Computer Services.
- 0815 FILE CLOSED -- CONTACT ADMIN. SUPPORT UNIT
- The Default Coding file is closed, try again later. If it continues to occurs contact Administrative Support Computer Services.
- 0816 CHANGE OPTION HAS REACHED THE LAST RECORD IN THIS ORG
- You have read the last Default Coding record for this org.
- 0817 RECORD UPDATED. YOU HAVE REACHED THE END OF FILE
- The Default Coding record was updated successfully and you have reached the end of file.
- 0818 END OF FILE
- You have reached the end of the Default Coding file.
- 0819 INVALID ACCOUNT CODE USED
- Leave account codes cannot be used in conjunction with equipment time.
- 0820 SQL CODE ERROR READING T_EDIT TABLE
- The user has received a fatal sql code on the DB2 T_Edit Table, contact Computer Services - Administrative Support with this sql code.
- 0821 OBSE NOT FOUND ON T_OBS TABLE
- The obse number entered is not found on the T_OBS Table.

- 0822 RTE/CNTY/SECT NOT FOUND ON EDIT TABLE
- The item number in respect to the item type of 'RC' does not exist on the DB2 T_Edit Table.
- 0823 BUILDING NOT FOUND ON T_BLDNG TABLE
- The building number entered in conjunction with the 'BD' item type is not found on the T_BLDNG Table.
- 0824 TASK NOT VALID WITH 'BM' ITEM TYPE
- The task entered is not a valid value when used in conjunction with 'BM' item type.
- 0825 BRIDGE NOT FOUND ON T_ON_SYSTEM_STRU TABLE
- The bridge number entered in conjunction with the 'BM' item type is not found on the T_ON_SYSTEM_STRU Table.
- 0826 LAST 3 DIGITS IN ITEM NUMBER NOT NEEDED
- The last three digits of item number are not needed when keying time for a district piece of equipment.
- 0827 EQUIPMENT NOT FOUND ON T_EQPMNT TABLE
- The equipment number entered in conjunction with the 'EQ' item type is not found on the T_EQPMNT Table.
- 0828 EQUIPMENT NOT FOUND ON T_HGHWY_PLAN TABLE
- The equipment number entered in conjunction with the 'HP' item type is not found on the T_HGHWY_PLAN table.
- 0829 LAND NUMBER NOT FOUND ON T_LAND TABLE
- The land number entered in conjunction with the 'LD' item type is not found on the T_LAND table.
- 0830 MATERIAL NOT FOUND ON T_MTRLS_INVNTRY TABLE
- The material number entered in conjunction with the 'MT' item type is not found on the T_MTRLS_INVNTRY table.

0831 VEHICLE NOT FOUND ON T_EDIT TABLE

The vehicle number entered in conjunction with the 'OA' item type is not found on the T_EDIT table.

0832 OFFICE EQUIPMENT NOT FOUND ON T_OFFICE_EQPMNT TABLE

The office equipment number entered in conjunction with the 'OF' item type is not found on the T_OFFICE_EQPMNT table.

0833 RADIO NUMBER NOT FOUND ON T_RADIO TABLE

The radio number entered in conjunction with the 'RA' item type is not found on the T_RADIO table.

0834 SHOP EQUIPMENT NOT FOUND ON T_SHOP_EQPMNT TABLE

The shop equipment number entered in conjunction with the 'SP' item type is not found on the T_SHOP_EQPMNT table.

0835 SERVICE REST AREA NOT FOUND ON T_EDIT TABLE

The service rest area number entered in conjunction with the 'SR' item type is not found on the T_EDIT table.

0836 COLUMNS 12-14 OF ITEM NUMBER NOT NUMERIC OR GREATER THAN ZERO

Columns 12-14 of the item number are not numeric and must contain the value of a bureau number for this piece of equipment.

0837 BUREAU NOT FOUND ON T_EDIT TABLE

The bureau number entered in columns 12-14 of the item number are not found on the T_EDIT table.

- 0901 DEFAULT CODING RECORD SUCCESSFULLY DELETED
- The Default Coding record has been deleted successfully.
- 0902 PLEASE ENTER A 'Y' TO DELETE OR PA2 TO EXIT
- If you choose to delete the Default Coding record, please enter a 'Y' to delete or press PA2 to exit
- 0903 MAPFAIL - CONTACT COMPUTER SERVICES
- The operator pressed a PA or Clear key which has not been defined in the program.
- 0904 DEFAULT CODING RECORD NOT FOUND
- The Default Coding record you are trying to access is not on the file.
- 0905 I/O ERROR - CONTACT ADMIN. SUPPORT UNIT
- An I/O error has occurred - contact Administrative Support Computer Services.
- 0906 DEFAULT FILE CLOSED - CONTACT ADMIN. SUPPORT UNIT
- The Default Coding file is closed, try again later. If it continues to occur contact Administrative Support Computer Services.
- 0907 DEFAULT FILE DISABLED - CONTACT ADMIN. SUPPORT UNIT
- Default Coding file is disabled, contact Administrative Support Computer Services.

- 1001 ESTIMATED PAGES MUST BE GREATER THAN ZERO
The field Estimated Pages is not greater than zero.
- 1002 YOU MUST ENTER ESTIMATED PAGES
The field Estimated Pages is required.
- 1003 ESTIMATED HOURS MUST BE GREATER THAN ZERO
The field Estimated Hours is not greater than zero.
- 1004 YOU MUST ENTER ESTIMATED HOURS
The field Estimated Hours is required.
- 1005 ENTER A "Y" TO USE DEFAULT CODING
You must enter a "Y" if you choose to use default coding option.
- 1006 PLEASE MAKE 1 SELECTION
You have selected more than one option, choose only 1 option and press the 'Enter' key.
- 1007 - 1008 PLEASE MAKE A SELECTION
You have not selected any of the options, choose 1 and press the 'Enter' key.
- 1009 SEQUENCE NUMBER MUST BE GREATER THAN ZERO
The field Sequence is not greater than zero.
- 1010 YOU MUST ENTER A VALID SEQUENCE NUMBER
The field Sequence is not numeric or greater than zero.
- 1011 - 1012 DAY MUST BE FROM 1 TO 31
The day of the field End Date must be in the range of 1-31.
- 1013 - 1014 MONTH MUST BE FROM 1 TO 12
The month of the field End Date must be in the range of 1 - 12.

- 1015 ENTER VALID YEAR GREATER THAN 1994
The year of the field End Date is not greater than 1994.
- 1016 PAGE NUMBER MUST BE A RANGE OF 1 - 9
The field Page must be numeric and a range of 1 thru 9.
- 1017 YOU MUST ENTER A VALID PAGE NUMBER
The field Page is not numeric or greater than zero.
- 1018 ORDER NUMBER MUST BE GREATER THAN ZERO
The field Order is not greater than zero.
- 1019 YOU MUST ENTER A VALID ORDER NUMBER
The field Order is not numeric or greater than zero.
- 1020 DOT NUMBER MUST BE GREATER THAN ZERO
The field Dot Number is not greater than zero.
- 1021 YOU MUST ENTER A VALID DOT NUMBER
The field Dot Number is not numeric or greater than zero.
- 1022 SECTION MUST BE ENTERED
The field Section is required.
- 1023 YOU MUST STAY IN YOUR OWN BUREAU
The org that you have keyed is not within your own Bureau.
- 1024 YOU MUST STAY IN YOUR OWN DISTRICT
The org that you have keyed is not within your own district.
- 1025 ORG MUST BE A LENGTH OF 5
The field Org is required and must be a length of five.

- 1026 BATCH HAS BEEN RELEASED, CANNOT MODIFY
- The batch record has already been released, you cannot modify.
- 1027 BATCH DOES NOT CONTAIN ANY TIMESHEETS
- You are trying to update or delete a timesheet for which there are no existing timesheets associated with the batch entered. You must add timesheets to the batch first.
- 1028 MAPFAIL
- The operator pressed a PA or Clear key which has not been defined in the program.
- 1029 DATA SET ID ON BATCH FILE
- The file you are trying to access is not in the File Control Table – contact Administrative Support Computer Services.
- 1030 INV REQUEST ON BATCH FILE
- The read on the Batch file is prohibited - contact Administrative Support Computer Services.
- 1031 IO ERROR ON BATCH FILE
- An I/O error has occurred - contact Administrative Support Computer Services.
- 1032 BATCH FILE CLOSED
- The Batch file is closed, try again later. If it continues to occur – contact Administrative Support Computer Services.
- 1033 BATCH RECORD NOT FOUND
- The Batch record you are trying to access is not on the file.
- 1034 FILE DISABLED
- File(s) are disabled, contact Administrative Support Computer Services.
- 1035 YOU MUST STAY IN YOUR OWN DISTRICT/AREA
- The value you have typed in the Org field is outside your District and Area.

- 1101 SELECT PREVIOUS SCREEN OR ADD PAGE, NOT BOTH
- You have selected both the previous screen and additional page options, only select one
- 1102 NO PREVIOUS RECORD TO DISPLAY
- You have selected the previous screen option and there is no previous record to display.
- 1103 TIMESHEET CANNOT BE LARGER THAN 9 PAGES
- The page you are trying to add is greater than page 9, this is not allowed.
- 1104 EDIT LEVEL MUST BE 0 (OFF) OR 1 (ON)
- The edit level field must have a value of either one (1) - on or zero (0) - off when edit checking the project or obs information.
- 1105 MILES/HOURS OF OPERATION MUST BE NUMERIC
- The miles/hours of operation must be entered as numeric.
- 1106 ITEM TYPE MUST BE USED IN CONJUNCTION WITH ITEM NUMBER
- Item type must be coded in conjunction with item number.
- 1107 ITEM NUMBER MUST BE CODED IN CONJUNCTION WITH ITEM TYPE
- Item number must be coded in conjunction with item type.
- 1108 TASK MUST BE NUMERIC
- The field Task is not numeric.
- 1109 ACTIVITY MUST BE NUMERIC
- The field Activity is not numeric.
- 1110 PROJECT MUST BE USED IN CONJUNCTION WITH ACTIVITY
- The field project must be coded in conjunction with Activity.

- 1111 OBS NOT FOUND ON T_OBS TABLE
- The field OBS is not found on the T_OBSE Table.
- 1112 OBS IS A REQUIRED FIELD
- The field OBS is a required field and will be checking against the DB2 OBSE table when used in conjunction with 'A ', 'B ', 'E ', 'R ', 'EN', 'FA', 'FC', 'FM' OR 'RS' jurisdictions.
- 1113 PROJECT NOT FOUND ON T_PROJ_ACT TBL
- The project and activity combination was not found on the DB2 Project Activity table.
- 1114 HOURS CANNOT BE ENTERED FOR THIS DOT NUMBER
- Based upon the indicator on file for this dot number the field hours cannot be entered.
- 1115 MILES NUMBER MUST BE GREATER THAN ZERO
- The field MILES is not greater than zero.
- 1116 HOURS NUMBER MUST BE GREATER THAN ZERO
- The field HOURS is not greater than zero.
- 1117 DESC MUST BE COMPLETED
- The field DESC is a required field.
- 1118 DOT NUMBER MUST BE NUMERIC AND GREATER THAN ZERO
- The field DOT NUMBER is required and must be numeric and greater than zero.
- 1119 YOU MUST ENTER A VALID DOT NUMBER
- The field DOT NUMBER is required.
- 1120 PAGE NUMBER MUST BE A RANGE OF 1 - 9
- The field Page must be numeric and a range of 1 - 9.

- 1121 YOU MUST ENTER A VALID PAGE NUMBER
- The field Page is not numeric or greater than zero.
- 1122 ORDER NUMBER MUST BE GREATER THAN ZERO
- The field Order is not greater than zero.
- 1123 YOU MUST ENTER A VALID ORDER NUMBER
- The field Order is not numeric or greater than zero.
- 1124 MILES CANNOT BE ENTERED FOR THIS DOT NUMBER
- Based upon the indicator on file for this dot number the field miles cannot be entered.
- 1125 MILES AND HOURS MUST BE COMPLETED
- Both of the MILES/HOURS fields must be completed.
- 1126 NO CODING RECORDS FOR THIS ORG AND SECTION
- There are no Default Coding records available for your org and section.
- 1127 MAPFAIL
- The operator pressed a PA or Clear key which has not been defined in the program.
- 1128 DATA SET ID ON TIME FILE
- The Time Sheet file you are trying to access is not in the File Control Table – contact Administrative Support Computer Services.
- 1129 DATA SET ID ON BATCH FILE
- The Batch file you are trying to access is not in the File Control Table – contact Administrative Support Computer Services.
- 1130 DATA SET ID ON CODING FILE
- The Default Coding file you are trying to access is not in the File Control Table – contact Administrative Support Computer Services.

- 1131 DUP RECORD ON TIME FILE
- A Time Sheet record already exists for this key.
- 1132 INV REQUEST ON TIME FILE
- The read on the Time Sheet file is prohibited - contact Administrative Support Computer Services.
- 1133 INV REQUEST ON BATCH FILE
- The read on the Batch file is prohibited - contact Administrative Support Computer Services.
- 1134 INV REQUEST ON CODING FILE
- The read on the Default Coding file is prohibited - contact Administrative Support Computer Services.
- 1135 IO ERROR ON TIME FILE
- An I/O error has occurred on the Time Sheet file - contact Administrative Support Computer Services.
- 1136 IO ERROR ON BATCH FILE
- An I/O error has occurred on the Batch file - contact Administrative Support Computer Services.
- 1137 IO ERROR ON CODING FILE
- An I/O error has occurred on the Default Coding file - contact Administrative Support Computer Services.
- 1138 NO SPACE ON TIME FILE
- There is no more space available on the Time Sheet file to contain the record – contact Administrative Support Computer Services.
- 1139 NO SPACE ON BATCH FILE
- There is no more space available on the Batch file to contain the record - contact Administrative Support Computer Services.

- 1140 TIME FILE CLOSED
- The Time Sheet file is closed, try again later. If it continues to occur contact Administrative Support Computer Services.
- 1141 BATCH FILE CLOSED
- The Batch file is closed, try again later. If it continues to occur contact Administrative Support Computer Services.
- 1142 CODING FILE CLOSED
- The Default Coding file is closed, try again later. If it continues to occur contact Administrative Support Computer Services.
- 1143 END OF FILE ON CODING FILE
- You have reached the end of the Default Coding file.
- 1144 BATCH RECORD NOT FOUND
- There is no Batch record found for this key.
- 1145 FILE DISABLED
- File(s) are disabled, contact Administrative Support Computer Services.
- 1146 DOT NUM (DOT NUMBER) RECORD TOTALS (TOTAL HOURS)
- This message shows the accumulated totals for the dot number just entered.
- 1147 TOTALS EST-HRS ACT-HRS EST-PGS ACT-PGS
- This message shows the totals for the estimated and actual pages that the user estimated
- 1148 SQL CODE FATAL MSG
- If the sql-code is -922 the fatal message returned will be YOU ARE NOT AUTHORIZED TO USE THIS PROGRAM. Any other sql-code the fatal message returned will be ERROR READING T_PROJ_ACT TABLE or T_OBSE TABLE. In either case contact Admin. Support. Computer Services.

- 1149 ACTIVITY NOT VALID WITH “E” PROJECTS
- The activity of 760 cannot be used in conjunction with “E” projects.
- 1150 INVALID ACCOUNT CODE USED
- Leave accounts cannot be used in conjunction with equipment time.
- 1151 RTE/CNTY/SECT NOT FOUND ON EDIT TABLE
- The item number in respect to the item type of ‘RC’ does not exist on the DB2 T_Edit Table.
- 1152 BUILDING NOT FOUND ON T_BLDNG TABLE
- The building number entered in conjunction with the ‘BD’ item type is not found on the T_BLDNG Table.
- 1153 TASK NOT VALID WITH ‘BM’ ITEM TYPE
- The task entered is not a valid value when used in conjunction with ‘BM’ item type.
- 1154 BRIDGE NOT FOUND ON T_ON_SYSTEM_STRU TABLE
- The bridge number entered in conjunction with the ‘BM’ item type is not found on the T_ON_SYSTEM_STRU Table.
- 1155 LAST 3 DIGITS IN ITEM NUMBER NOT NEEDED
- The last three digits of item number are not needed when keying time for a district piece of equipment.
- 1156 EQUIPMENT NOT FOUND ON T_EQPMNT TABLE
- The equipment number entered in conjunction with the ‘EQ’ item type is not found on the T_EQPMNT Table.
- 1157 EQUIPMENT NOT FOUND ON T_HGHWY_PLAN TABLE
- The equipment number entered in conjunction with the ‘HP’ item type is not found on the T_HGHWY_PLAN table.

- 1158 LAND NUMBER NOT FOUND ON T_LAND TABLE
- The land number entered in conjunction with the 'LD' item type is not found on the T_LAND table.
- 1159 MATERIAL NOT FOUND ON T_MTRLS_INVNTRY TABLE
- The material number entered in conjunction with the 'MT' item type is not found on the T_MTRLS_INVNTRY table.
- 1160 VEHICLE NOT FOUND ON T_EDIT TABLE
- The vehicle number entered in conjunction with the 'OA' item type is not found on the T_EDIT table.
- 1161 OFFICE EQUIPMENT NOT FOUND ON T_OFFICE_EQPMNT TABLE
- The office equipment number entered in conjunction with the 'OF' item type is not found on the T_OFFICE_EQPMNT table.
- 1162 RADIO NUMBER NOT FOUND ON T_RADIO TABLE
- The radio number entered in conjunction with the 'RA' item type is not found on the T_RADIO table.
- 1163 SHOP EQUIPMENT NOT FOUND ON T_SHOP_EQPMNT TABLE
- The shop equipment number entered in conjunction with the 'SP' item type is not found on the T_SHOP_EQPMNT table.
- 1164 SERVICE REST AREA NOT FOUND ON T_EDIT TABLE
- The service rest area number entered in conjunction with the 'SR' item type is not found on the T_EDIT table.
- 1165 COLUMNS 12-14 OF ITEM NUMBER NOT NUMERIC OR GREATER THAN ZERO
- Columns 12-14 of the item number are not numeric and must contain the value of a bureau number for this piece of equipment.
- 1166 BUREAU NOT FOUND ON T_EDIT TABLE
- The bureau number entered in columns 12-14 of the item number are not found on the

T_EDIT table.

1167 EQUIPMENT NOT FOUND ON T_EQPMNT TABLE

The equipment number entered is not found on the T_EQPMNT Table.

1168 METER UNIT MUST BE "M", "H" OR "B" ON THIS DOT NUMBER

The dot number that you are coding time to does not have a meter unit of 'M' (miles), 'H' (hours) or 'B' (both miles and hours). Verify the dot number or correct the meter unit value.

1201 - 1202 NO MORE RECORDS FOR THIS SECTION

There are no more records available on the Time Sheet file for this section.

1203 PLEASE ENTER Y OR SPACE

If you want to update the record you must enter a 'Y'.

1204 PLEASE ENTER Y OR SPACE

If you want to view the previous record you must enter a 'Y'.

1205 PLEASE ENTER Y OR SPACE

If you want to add another page you must enter a 'Y'.

1206 TIMESHEET CANNOT BE GREATER THAN 9 PAGES

The page you are trying to add is greater than page 9, this is not allowed.

1207 ENTER ONLY CORRECT CHOICES

You are not allowed to choose the update, view previous record and add another page at the same time.

1208 EDIT LEVEL MUST BE 0 (OFF) OR 1 (ON)

The edit level field must have a value of either one (1) - on or zero (0) - off when edit checking the project or obs information.

1209 MILES/HOURS OF OPERATION MUST BE NUMERIC

The miles/hours of operation must be entered as numeric.

1210 ITEM TYPE MUST BE USED IN CONJUNCTION WITH ITEM NUMBER

Item type must be coded in conjunction with item number.

1211 ITEM NUMBER MUST BE CODED IN CONJUNCTION WITH ITEM TYPE

Item number must be coded in conjunction with item type.

1212 TASK MUST BE NUMERIC

The field Task is not numeric.

1213 ACTIVITY MUST BE NUMERIC

The field Activity is not numeric.

1214 PROJECT MUST BE USED IN CONJUNCTION WITH ACTIVITY

The field project must be coded in conjunction with Activity.

1215 OBS NOT FOUND ON T_OBS TABLE

The field OBS is not found on the T_OBSE Table.

1216 OBS IS A REQUIRED FIELD

The field OBS is a required field and will be checking against the DB2 OBSE table when used in conjunction with 'A ', 'B ', 'E ', 'R ', 'EN', 'FA', 'FC', 'FM' OR 'RS' jurisdictions.

1217 PROJECT NOT FOUND ON T_PROJ_ACT TBL

The project and activity combination was not found on the DB2 Project Activity table.

1218 MILES NUMBER MUST BE GREATER THAN ZERO

The field MILES is not greater than zero.

1219 HOURS NUMBER MUST BE GREATER THAN ZERO

The field HOURS is not greater than zero.

1220 MILES AND HOURS MUST BE COMPLETED

Both of the MILES/HOURS fields must be completed.

1221 - 1224 NO MORE RECORDS FOR THIS SECTION

There are no more records available on the Time Sheet file for this section or org.

- 1225 BATCH DOES NOT EXIST ACTION NOT ALLOWED
The Batch record for the time sheet you are trying to access does not exist.
- 1226 DATA SET ID
The file you are trying to access is not in the File Control Table – contact Administrative Support Computer Services.
- 1227 NOT FOUND
The record you are trying to access does not exist.
- 1228 DUP RECORD
The record you are trying to add already exists on the file.
- 1229 INVALID REQUEST
The read on the file is prohibited - contact Administrative Support Computer Services.
- 1230 IO ERROR
An I/O error has occurred - contact Administrative Support Computer Services.
- 1232 NO SPACE
There is no more space available on the file to contain the record – contact Administrative Support Computer Services.
- 1233 FILE CLOSED
The file is closed, try again later. If it continues to occur contact Administrative Support Computer Services.
- 1234 END OF FILE
You have reached the end of the file.
- 1235 MAPFAIL
The operator pressed a PA or Clear key which has not been defined in the program.

1236 FILE DISABLED

File(s) are disabled, contact Administrative Support Computer Services.

1237 SQL-CODE FATAL MSG

If the sql-code is -922 the fatal message returned will be YOU ARE NOT AUTHORIZED TO USE THIS PROGRAM. Any other sql-code the fatal message returned will be ERROR READING T_PROJ_ACT TABLE. In either case contact Admin. Support Computer Services.

1238 RTE/CNTY/SECT NOT FOUND ON EDIT TABLE

The item number in respect to the item type of 'RC' does not exist on the DB2 T_Edit Table.

1239 ACTIVITY NOT VALID WITH "E" PROJECTS

The activity of 760 cannot be used in conjunction with "E" projects.

1240 INVALID ACCOUNT CODE USED

Leave accounts cannot be used in conjunction with equipment time.

1241 BUILDING NOT FOUND ON T_BLDNG TABLE

The building number entered in conjunction with the 'BD' item type is not found on the T_BLDNG Table.

1242 TASK NOT VALID WITH "BM" ITEM TYPE

The task entered is not a valid value when used in conjunction with 'BM' item type.

1243 BRIDGE NOT FOUND ON T_ON_SYSTEM_STRU TABLE

The bridge number entered in conjunction with the 'BM' item type is not found on the T_ON_SYSTEM_STRU Table.

1244 LAST 3 DIGITS IN ITEM NUMBER NOT NEEDED

The last three digits of item number are not needed when keying time for a district piece of equipment.

1245 EQUIPMENT NOT FOUND ON T_EQPMNT TABLE

The equipment number entered in conjunction with the 'EQ' item type is not found on the T_EQPMNT Table.

1246 EQUIPMENT NOT FOUND ON T_HGHWY_PLAN TABLE

The equipment number entered in conjunction with the 'HP' item type is not found on the T_HGHWY_PLAN table.

1247 LAND NUMBER NOT FOUND ON T_LAND TABLE

The land number entered in conjunction with the 'LD' item type is not found on the T_LAND table.

1248 MATERIAL NOT FOUND ON T_MTRLS_INVNTRY TABLE

The material number entered in conjunction with the 'MT' item type is not found on the T_MTRLS_INVNTRY table.

1249 VEHICLE NOT FOUND ON T_EDIT TABLE

The vehicle number entered in conjunction with the 'OA' item type is not found on the T_EDIT table.

1250 OFFICE EQUIPMENT NOT FOUND ON T_OFFICE_EQPMNT TABLE

The office equipment number entered in conjunction with the 'OF' item type is not found on the T_OFFICE_EQPMNT table.

1251 RADIO NUMBER NOT FOUND ON T_RADIO TABLE

The radio number entered in conjunction with the 'RA' item type is not found on the T_RADIO table.

1252 SHOP EQUIPMENT NOT FOUND ON T_SHOP_EQPMNT TABLE

The shop equipment number entered in conjunction with the 'SP' item type is not found on the T_SHOP_EQPMNT table.

1253 SERVICE REST AREA NOT FOUND ON T_EDIT TABLE

The service rest area number entered in conjunction with the 'SR' item type is not found on the T_EDIT table.

1254 COLUMNS 12-14 OF ITEM NUMBER NOT NUMERIC OR GREATER THAN ZERO

Columns 12-14 of the item number are not numeric and must contain the value of a bureau number for this piece of equipment.

1255 BUREAU NOT FOUND ON T_EDIT TABLE

The bureau number entered in columns 12-14 of the item number are not found on the T_EDIT table.

1256 EQUIPMENT NOT FOUND ON T_EQPMNT TABLE

The equipment number entered is not found on the T_EQPMNT Table.

1257 HOURS CANNOT BE ENTERED FOR THIS DOT NUMBER

Based upon the indicator on file for this dot number the field hours cannot be entered.

1258 MILES CANNOT BE ENTERED FOR THIS DOT NUMBER

Based upon the indicator on file for this dot number the field miles cannot be entered.

1259 METER UNIT MUST BE "M", "H" OR "B" ON THIS DOT NUMBER

The dot number that you are coding time to does not have a meter unit of 'M' (miles), 'H' (hours) or 'B' (both miles and hours). Verify the dot number or correct the meter unit value.

1299 DOT NUM (DOT NUMBER) RECORDS TOTALS (TOTAL HOURS)

This message shows the accumulated totals for the dot number just changed.

- 1301 PLEASE ENTER A 'Y' TO DELETE OR PA2 TO EXIT
If you choose to delete the record enter a 'Y' to press PA2 to exit.
- 1302 MAPFAIL - CONTACT COMPUTER SERVICES
The operator pressed a PA or Clear key which has not been defined in the program.
- 1303 BATCH RECORD NOT FOUND
The Batch record for the time sheet record you are trying to access is not found on the file.
- 1304 TIME RECORD NOT FOUND FOR THIS END DATE
No Timesheet records exists for this end date.
- 1305 TIME RECORD NOT FOUND ON FILE
No Timesheet record is found on the file for this key.
- 1306 I/O ERROR - CONTACT ADMIN. SUPPORT UNIT
An I/O error has occurred contact Administrative Support Computer Services.
- 1307 TIME FILE CLOSED - CONTACT ADMIN. SUPPORT UNIT
The Time Sheet file is closed, try again later. If it continues to occur contact Administrative Support Computer Services.
- 1308 TIME FILE DISABLED
File(s) are disabled, contact Administrative Support Computer Services.
- 1309 END OF TIME RECORD FILE
You have reached the end of the Time Sheet file.
- 1310 EQUIPMENT TIME RECORD SUCCESSFULLY DELETED
The Time Sheet record has been deleted successfully.

1311

TIME RECORD NOT FOUND

The Time Sheet record you are trying to access is not found on the file.