# Systems Design, Inc.

**Food Service Management Systems** 

# TimeCard II System User Manual

Systems Design, Inc.

# TimeCard II System User Manual

© 2004, Systems Design, Inc. 3407 Saturn Road Corpus Christi, TX 78413-1916 Phone 800-887-1828 • Fax 361-851-2048

# **Table of Contents**

List of Figures	. <u>iii</u>
Chapter 1 – Information about the TimeCard II System	<u>1</u>
Section 1.1 – Overview	<u>1</u>
Section 1.2 – Using this User's Guide	1
Section 1.2.1 – Headings	2
Section 1.2.2 – Symbols	2
Section 1.2.3 – Characters, Digits and Decimals	2
Section 1.3 – Organization of this Guide	$\overline{2}$
Section 1.4 – Using the TimeCard II System	$\frac{-3}{3}$
Section 1 4 1 – Kevs	3
Section 1 4 2 – Menus	<u>-</u> 4
Section 1.4.3 – Passwords	··· <u>·</u> 6
Section 1.4.4 $-$ Printer	··· <u>0</u> 7
Section 1.5. Glossary	· · <u>/</u> 7
	· · <u>/</u>
Chapter 2 – Setting up the TimeCard System	<u>9</u>
Section 2.1 – Overview	<u>9</u>
Section 2.2 – TimeCard Parameter Maintenance	9
Chapter 3 – Passwords	. 15
Section 3.1 – Overview	. 15
Section 3.2 – Adjustment Password Maintenance	15
Section 3.3 – Adjustment Password Maintenance Add	. <u>17</u>
Section $3.4 - Adjustment Password Maintenance, Change$	· <u>1</u> / 19
Section 3.5 – Adjustment Password Maintenance, Delete	$\frac{1}{20}$
Section 3.6 – Adjustment Password Maintenance, Display	· <u>20</u> 21
Section 3.7 A dijustment Dassword Maintenance, Display	$\frac{21}{22}$
	• <u>22</u>
Chapter 4 – File Maintenance	. 25
Section 4.1 – Overview	25
Section 4.2 – Budget Code Master Maintenance	26
Section 4.2 – Employee Master Maintenance	· <u>20</u> 29
Section 4.4 Transaction File Maintenance Inquiry	· <u>2)</u> 36
Section 4.5 Transaction File Maintenance, Add Change Delete	· <u>50</u> 42
Section 4.5 – Transaction File Maintenance, Add	· <u>42</u>
Section 4.7 Transaction File Maintenance, Add	· <u>44</u> 10
Section 4.7 – Transaction File Maintenance, Change	· <u>40</u>
Section 4.8 – I ransaction File Maintenance, Delete	. <u>49</u>
Section 4.9 – Employee Exception Time Maintenance	. <u>50</u>
Section 4.10 – Print Employee Master (Short)	. <u>56</u>
Section 4.11 – Print Employee Master (Full)	. <u>59</u>
Section 4.12 – Mass Set Transactions Budget By Department	. <u>62</u>
Section 4.13 – Mass Set Pay Rate By Department	. <u>64</u>
Section 4.14 – Budget Code Masterfile Print	. <u>65</u>
Section 4.15 – Adjustment Password Maintenance	. <u>67</u>
Section 4.16 – Exception Time Posting	. <u>68</u>
Section 4.17 – Create Exception Time by Campus	. <u>69</u>
Section 4.18 – Create Exception Time by Individuals	. <u>71</u>
Section 4.19 – Mass Delete Exception Time	. <u>75</u>

Section 4.20 – Delete Exception Time by Campus       75         Section 4.21 – Extract OE Codes From EDP P/R       77         Section 4.22 – Merge EDP Employees to TimeCard       78
Section 5.1 – Overview         81           Section 5.2 – TimeCard Input         81
Chapter 6 – Employee TimeCard Inquiry       87         Section 6.1 – Over view       87         Section 6.2 – TimeCard Inquiry       87
Chapter 7 – TimeCard Reports91Section 7.1 – Overview91Section 7.2 – TimeCard Audit Reports91Section 7.3 – TimeCard Audit Report without Budget92Section 7.4 – TimeCard Audit Report with Budget96Section 7.5 – TimeCard Print102Section 7.6 – Exception Time Report by Department108Section 7.7 – TimeCard Expense Reports111Section 7.8 – Weekly Expense Report without Subtotals112Section 7.10 – Rated TimeCard Print120Section 7.11 – TimeCard Error Report127Section 7.12 – TimeCard Error Report130Section 7.13 – Extract TimeCard to EDP P/R134Section 7.15 – Copy Reg/OT to EDP (Type 2)138Section 7.16 – Copy Reg/OT to EDP (Type 3)139Section 7.17 – Copy Reg/OT to EDP (Type 4)139
Chapter 8 – TimeCard Terminals       141         Section 8.1 – Over view       141         Section 8.2 – TimeCard Login       141         Section 8.3 – TimeCard Input       142         Section 8.3.1 – CLOCK IN/OUT       142         Section 8.3.2 – Entry Verification       143

# **List of Figures**

Figure 1 - TimeCard II System Main Menu	<u>4</u>
Figure 2 - TimeCard II Maintenance Menu	<u>5</u>
Figure 3 - TimeCard II Reports Menu	<u>5</u>
Figure 4 - TimeCard II Mileage Menu	<u>6</u>
Figure 5 - Printer Selection	<u>7</u>
Figure 6 - Printer Selection Confirmation	<u>7</u>
Figure 7 - System Maintenance Menu	<u>9</u>
Figure 8 - TimeCard System Parameter Maintenance District Selection	. <u>10</u>
Figure 9 - TimeCard System Parameter Maintenance Menu	. <u>10</u>
Figure 10 - TimeCard System Parameter Maintenance, TimeCard II Codes Addition Confirmation	. <u>11</u>
Figure 11 - TimeCard System Parameter Maintenance, TimeCard II Codes	. <u>11</u>
Figure 12 - Adjustment Password Maintenance, Enter Password	. <u>16</u>
Figure 13 - Adjustment Password Maintenance, Enter Security Access Code	. <u>16</u>
Figure 14 - Adjustment Password Maintenance, Security Access Error	. <u>16</u>
Figure 15 - Security Password Maintenance Menu	. <u>17</u>
Figure 16 - Adjustment Password Maintenance, Add Screen	. <u>17</u>
Figure 17 - Adjustment Password Maintenance, Change Screen	. 19
Figure 18 - Adjustment Password Maintenance, Change Screen Sample	. 20
Figure 19 - Adjustment Password Maintenance, Delete Screen	. 20
Figure 20 - Adjustment Password Maintenance, Delete Screen Sample	. 21
Figure 21 - Adjustment Pas sword Maintenance, Display Passwords Sample	. 22
Figure 22 - Adjustment Password Maintenance, Print, Sample Report	. 23
Figure 23 - Budget Account Code Maintenance. Account Code Entry Screen	. 26
Figure 24 - Budget Account Code Maintenance. Record In Use Screen	$\frac{1}{26}$
Figure 25 - Budget Account Code Maintenance. New Account Confirmation	. 27
Figure 26 - Budget Account Code Maintenance. Edit Screen	. 27
Figure 27 - Employee Master Maintenance, Employee Number Entry Screen	29
Figure 28 - Employee Master Maintenance, Record In Use Screen	$\frac{-2}{30}$
Figure 29 - Employee Master Maintenance, New Employee Confirmation	$\frac{30}{30}$
Figure 30 - Employee Master Maintenance, Edit Screen	31
Figure 31 - Employee Master Maintenance, Bates & Budget Codes	$\frac{32}{32}$
Figure 32 - Transaction File Maintenance Menu Screen	· <u>37</u>
Figure 33 - TimeCard Maintenance, TimeCard Induiry	38
Figure 34 - TimeCard Maintenance, TimeCard Inquiry Period Start Date	· <u>50</u> 38
Figure 35 - TimeCard Maintenance, TimeCard Inquiry, Period Start Date	· <u>50</u> 30
Figure 36 - TimeCard Maintenance, TimeCard Inquiry, Confirmation	· <u>39</u>
Figure 37 - TimeCard Inquiry Sample Inquiry without Budgetary Accounting I/F	· <u>37</u> 40
Figure 38 TimeCard Inquiry Sample Inquiry with Budgetary Accounting 1/F	· <u>+0</u> /0
Figure 30 TimeCard Inquiry Sample Undated Inquiry without Budgetary Accounting Interface	· <u>+0</u> /2
Figure 40 TimeCard Inquiry Sample Undated Inquiry with Budgetary Accounting Interface	· <u>+</u> 2 12
Figure 40 - TimeCata inquity, Sample Opdated inquity with Budgetary Accounting interface	· <u>+</u> 2 /2
Figure 42 TimeCard Maintenance, TimeCard Transaction Maintenance	· <u>+ 5</u> ///
Figure 42 - TimeCard Maintenance, TimeCard Transaction Maintenance	· 44 44
Figure 45 - TimeCard Maintenance, ITalisaction an eauly on the	· 44 45
Figure 45 TimeCard Maintenance, New Hallsaction Entry	· <u>43</u> 16
Figure 45 - TimeCard Maintenance, Dudget Code Selection	· <u>40</u>
Figure 40 - TimeCard Maintenance, Opuale Transaction Kate	· 40
Figure 47 - Time Card Maintenance, Completed New Transaction Entry	$\cdot \frac{4/}{\sqrt{7}}$
Figure 48 - TimeCard Maintenance, Update Clock In/Out Status	$\cdot \frac{4/}{40}$
rigure 49 - TimeCard Maintenance, Transaction not on file	. <u>48</u>

Figure 50 - TimeCard Maintenance, Edit Transaction Screen	. <u>48</u>
Figure 51 - TimeCard Maintenance, Update Clock In/Out Status	. <u>49</u>
Figure 52 - TimeCard Maintenance, Next Transaction	. <u>49</u>
Figure 53 - TimeCard Maintenance, Transaction not on file	. <u>49</u>
Figure 54 - TimeCard Maintenance, Delete Transaction Screen	. <u>50</u>
Figure 55 - TimeCard Maintenance, Delete Transaction confirmation	. <u>50</u>
Figure 56 - Exception Time Maintenance, Entry Screen	. <u>51</u>
Figure 57 - Exception Transaction Codes	. <u>52</u>
Figure 58 - Exception Time Maintenance, Addition Confirmation	. <u>52</u>
Figure 59 - Exception Time Maintenance, Edit Screen	. <u>53</u>
Figure 60 - Print Employee Master (Short), School Selection	. <u>56</u>
Figure 61 - Print Employee Master (Short), Department Selection	. <u>57</u>
Figure 62 - Print Employee Master (Short), Sort Selection	. <u>57</u>
Figure 63 - Print Employee Master (Short), Selection Confirmation	. <u>57</u>
Figure 64 - Print Employee Master (Short), Run Date	. <u>58</u>
Figure 65 - Print Employee Master (Short), Selection Confirmation	. <u>58</u>
Figure 66 - Print Employee Master (Short), Sample Report	. <u>58</u>
Figure 67 - Print Employee Master (Full), School Selection	. <u>59</u>
Figure 68 - Print Employee Master (Full), Department Selection	. <u>59</u>
Figure 69 - Print Employee Master (Full), Sort Selection	. <u>60</u>
Figure 70 - Print Employee Master (Full), Selection Confirmation	. <u>60</u>
Figure 71 - Print Employee Master (Full), Run Date	. <u>61</u>
Figure 72 - Print Employee Master (Full), Selection Confirmation	. <u>61</u>
Figure 73 - Print Employee Master (Full), Sample Report	. <u>62</u>
Figure 74 - Mass Set Transactions Budget by Department Selection Screen	. <u>63</u>
Figure 75 - Mass Set Transaction Budget by Department, Selection Confirmation	. <u>63</u>
Figure 76 - Mass Set Pay Rate by Department Selection Screen	. <u>64</u>
Figure 77 - Mass Set Pay Rate by Department, Selection Confirmation	. <u>65</u>
Figure 78 - Budget Code Masterfile Print, Entry Screen	. <u>66</u>
Figure 79 - Budget Code Masterfile Print, Sample Report	• <u>67</u>
Figure 80 - Exception Time Posting Sub-Menu	. <u>68</u>
Figure 81 - Create Exception Time by Campus, Campus Selection	· <u>69</u>
Figure 82 - Create Exception Time by Campus, Entry Screen	$\frac{70}{71}$
Figure 83 - Create Exception 1 ime by Campus, Entry Screen	$\frac{1}{72}$
Figure 84 - Create Exception 1 ime by Individuals, Employee Entry Screen	· <u>/3</u> 74
Figure 85 - Create Exception Time by Individuals, Employee Entry Screen, Sample	· <u>74</u> 75
Figure 80 - Mass Delete Exception Time Sub-Menu	· <u>15</u> 76
Figure 87 - Delete Exception Time by Campus, Campus Selection	$\frac{70}{77}$
Figure 80 - Delete Exception Time by Campus, End y Screen	· <u>//</u> 78
Figure 00 Marga EDP Employees to TimeCard Entry Screen	· <u>70</u> 70
Figure 91 - TimeCard Input Work Location Entry Screen	• <u>75</u> 81
Figure 92 - TimeCard Input, Work Ebeauon Entry Screen	· <u>01</u> 82
Figure 93 - TimeCard Input, Entry Sample Screen	. <u>02</u> 83
Figure 95 TimeCard Input, Entry Sample Serven Code field change	· <u>05</u> 85
Figure 95 - Employee TimeCard Inquiry Entry Screen	87
Figure 96 - Employee TimeCard Inquiry, Employee Password	88
Figure 97 - Employee TimeCard Inquiry, Period Start Date	. 88
Figure 98 - Employee TimeCard Inquiry, Period Stop Date	88
Figure 99 - Employee TimeCard Inquiry. Confirmation	. 89
Figure 100 - Employee TimeCard Inquiry. Sample Incuiry without Budgetary Accounting I/F	. 89
Figure 101 - Employee TimeCard Inquiry, Sample Inquiry with Budgetary Accounting I/F	. 90

Figure 102 - TimeCard Audit Reports Sub-Menu	<u>92</u>
Figure 103 - TimeCard Audit Report without Budget, Entry Screen	<u>93</u>
Figure 104 - TimeCard Audit Report without Budget, No Employees in specified Department	<u>94</u>
Figure 105 - TimeCard Audit Report without Budget, Run Date Entry	<u>94</u>
Figure 106 - TimeCard Audit Report without Budget, Period Start Date Entry	<u>94</u>
Figure 107 - TimeCard Audit Report without Budget, Period Stop Date	<u>94</u>
Figure 108 - TimeCard Audit Report without Budget, Confirmation	<u>95</u>
Figure 109 - TimeCard Audit Report without Budget, Sample Report	<u>96</u>
Figure 110 - TimeCard Audit Report with Budget, Entry Screen	<u>97</u>
Figure 111 - TimeCard Audit Report with Budget, No Employees in specified Department	<u>98</u>
Figure 112 - TimeCard Audit Report with Budget, Run Date Entry	<u>98</u>
Figure 113 - TimeCard Audit Report with Budget, Period Start Date Entry	<u>99</u>
Figure 114 - TimeCard Audit Report with Budget, Confirmation	. <u>100</u>
Figure 115 - TimeCard Audit Report with Budget, Sample Report	. <u>101</u>
Figure 116 - TimeCard Print, Entry Screen	. 102
Figure 117 - TimeCard Print, School Selection	. 103
Figure 118 - TimeCard Print, Department Selection	. 103
Figure 119 - TimeCard Print, Sort Selection	. 103
Figure 120 - TimeCard Print - by School by Department, No Employees in specified School/Departme	ent
g	. 104
Figure 121 - TimeCard Print, Employee No. Entry Screen	104
Figure 122 - TimeCard Print, Week Dates Entry Screen	105
Figure 123 - TimeCard Print, Confirmation	106
Figure 124 - TimeCard Print, Semilinarion	$\frac{100}{107}$
Figure 125 - TimeCard Print, Sample TimeCard Page 2	108
Figure 126 - Excention Time Report by Department Entry Screen	109
Figure 127 - Exception Time Report by Department, Dury Server in specified Department	110
Figure 127 - Exception Time Report by Department, No Employees in specified Department	110
Figure 129 - Exception Time Report by Department, Ruin Date Entry	. <u>110</u> 110
Figure 130 - Exception Time Report by Department, Period Start Date Entry	$\frac{110}{110}$
Figure 131 - Exception Time Report by Department, Terror Stop Date	. <u>110</u> 111
Figure 132 - Exception Time Report by Department, Commutation	• <u>111</u> 111
Figure 122 - Exception Time Report by Department, Sample Report	$\frac{111}{112}$
Figure 155 - TimeCard Weekly Expense Reports Sub-Menu	$\frac{112}{112}$
Figure 134 - TimeCard Weekly Expense Report without Subtotals, Entry Screen	. <u>115</u>
Figure 155 - TimeCard weekly Expense Report without Subiotals, No Employees in specified Depart.	
Eigung 126 Time Cand Waddly Even as Dan art with out Subtatala Due Data Entry	$\frac{114}{114}$
Figure 150 - TimeCard Weekly Expense Report without Subiolais, Kun Date Entry	· <u>114</u>
Figure 137 - TimeCard Weekly Expense Report without Subiolais, Period Start Date Entry	$\frac{114}{115}$
Figure 138 - TimeCard Weekly Expense Report without Subiolais, Period Slop Date	. 115
Figure 139 - TimeCard Weekly Expense Report without Subtotals, Confirmation	. 115
Figure 140 - TimeCard Weekly Expense Report without Subtotals, Sample Report	. 110
Figure 141 - TimeCard Weekly Expense Report with Subtotals, Entry Screen	. 117
Figure 142 - TimeCard Weekly Expense Report with Subtotals, No Employees in specified	
School/Department	. <u>118</u>
Figure 143 - TimeCard Weekly Expense Report with Subtotals, Run Date Entry	. <u>118</u>
Figure 144 - TimeCard Weekly Expense Report with Subtotals, Period Start Date Entry	. <u>119</u>
Figure 145 - TimeCard Weekly Expense Report with Subtotals, Period Stop Date	. <u>119</u>
Figure 146 - TimeCard Weekly Expense Report with Subtotals, Confirmation	. <u>119</u>
Figure 147 - TimeCard Weekly Expense Report with Subtotals, Sample Report	. <u>120</u>
Figure 148 - Rated TimeCard Print	. <u>121</u>
Figure 149 - Rated TimeCard Print, No Employees in specified Department	. <u>122</u>
Figure 150 - Rated TimeCard Print, Entry Screen	. <u>122</u>

Figure 151 - Rated TimeCard Print, Start Date Entry
Figure 152 - Rated TimeCard Print, Sample Detailed TimeCard, Page 1
Figur e 153 - Rated TimeCard Print, Sample Detailed TimeCard, Page 2
Figur e 154 - Rated TimeCard Print, Sample Detailed TimeCard, Page 3
Figure 155 - Rated TimeCard Print, Sample Summary TimeCard 127
Figure 156 - TimeCard Error Report, Entry Screen
Figure 157 - TimeCard Error Report, No Employees in specified Department
Figure 158 - TimeCard Error Report, Run Date Entry
Figure 159 - TimeCard Error Report, Period Start Date Entry
Figure 160 - TimeCard Error Report, Period Stop Date
Figure 161 - TimeCard Error Report, Confirmation
Figure 162 - TimeCard Error Report, Sample Report
Figure 163 - TimeCard Campus Worked Summary Report, Entry Screen
Figure 164 - TimeCard Campus Worked Summary Report, Run Date Entry
Figure 165 - TimeCard Campus Worked Summary Report, Start Date Entry
Figure 166 - TimeCard Campus Worked Summary Report, No TimeCard Entries for specified School
Figure 167 - Campus Worked Summary Report, Sample Report
Figure 167 - Campus Worked Summary Report, Sample Report       133         Figure 168 - Extract TimeCard to EDP P/R, School Selection       135
133         Figure 167 - Campus Worked Summary Report, Sample Report         134         Figure 168 - Extract TimeCard to EDP P/R, School Selection         135         Figure 169 - Extract TimeCard to EDP P/R, Department Selection
Figure 167 - Campus Worked Summary Report, Sample Report       133         Figure 168 - Extract TimeCard to EDP P/R, School Selection       135         Figure 169 - Extract TimeCard to EDP P/R, Department Selection       135         Figure 170 - Extract TimeCard to EDP P/R, Selection Confirmation       136
133         Figure 167 - Campus Worked Summary Report, Sample Report         134         Figure 168 - Extract TimeCard to EDP P/R, School Selection         135         Figure 169 - Extract TimeCard to EDP P/R, Department Selection         135         Figure 170 - Extract TimeCard to EDP P/R, Selection Confirmation         136         Figure 171 - TimeCard Print - Selected Employees, Entry Screen
133         Figure 167 - Campus Worked Summary Report, Sample Report         134         Figure 168 - Extract TimeCard to EDP P/R, School Selection         135         Figure 169 - Extract TimeCard to EDP P/R, Department Selection         135         Figure 170 - Extract TimeCard to EDP P/R, Selection Confirmation         136         Figure 171 - TimeCard Print - Selected Employees, Entry Screen         136         Figure 172 - TimeCard Extract Report, Type 2 Sample Report
133Figure 167 - Campus Worked Summary Report, Sample Report134Figure 168 - Extract TimeCard to EDP P/R, School Selection135Figure 169 - Extract TimeCard to EDP P/R, Department Selection135Figure 169 - Extract TimeCard to EDP P/R, Department Selection135Figure 170 - Extract TimeCard to EDP P/R, Selection Confirmation136Figure 171 - TimeCard Print - Selected Employees, Entry Screen136Figure 172 - TimeCard Extract Report, Type 2 Sample Report138Figure 173 - TimeCard Extract Report, Type 3 Sample Report
133Figure 167 - Campus Worked Summary Report, Sample Report134Figure 168 - Extract TimeCard to EDP P/R, School Selection135Figure 169 - Extract TimeCard to EDP P/R, Department Selection135Figure 170 - Extract TimeCard to EDP P/R, Selection Confirmation136Figure 171 - TimeCard Print - Selected Employees, Entry Screen136Figure 172 - TimeCard Extract Report, Type 2 Sample Report138Figure 173 - TimeCard Extract Report, Type 3 Sample Report138Figure 174 - TimeCard Extract Report, Type 4 Sample Report
133Figure 167 - Campus Worked Summary Report, Sample Report134Figure 168 - Extract TimeCard to EDP P/R, School Selection135Figure 169 - Extract TimeCard to EDP P/R, Department Selection135Figure 170 - Extract TimeCard to EDP P/R, Selection Confirmation136Figure 171 - TimeCard Print - Selected Employees, Entry Screen136Figure 172 - TimeCard Extract Report, Type 2 Sample Report138Figure 173 - TimeCard Extract Report, Type 3 Sample Report138Figure 174 - TimeCard Extract Report, Type 4 Sample Report138Figure 175 - System login screen
133Figure 167 - Campus Worked Summary Report, Sample Report134Figure 168 - Extract TimeCard to EDP P/R, School Selection135Figure 169 - Extract TimeCard to EDP P/R, Department Selection135Figure 170 - Extract TimeCard to EDP P/R, Selection Confirmation136Figure 171 - TimeCard Print - Selected Employees, Entry Screen136Figure 172 - TimeCard Extract Report, Type 2 Sample Report138Figure 173 - TimeCard Extract Report, Type 3 Sample Report138Figure 174 - TimeCard Extract Report, Type 4 Sample Report138Figure 175 - System login screen141Figure 176 - System password prompt
133Figure 167 - Campus Worked Summary Report, Sample Report134Figure 168 - Extract TimeCard to EDP P/R, School Selection135Figure 169 - Extract TimeCard to EDP P/R, Department Selection135Figure 170 - Extract TimeCard to EDP P/R, Selection Confirmation136Figure 171 - TimeCard Print - Selected Employees, Entry Screen138Figure 172 - TimeCard Extract Report, Type 2 Sample Report138Figure 173 - TimeCard Extract Report, Type 3 Sample Report138Figure 174 - TimeCard Extract Report, Type 4 Sample Report138Figure 175 - System login screen141Figure 176 - System password prompt141Figure 177 - Work Location entry
133Figure 167 - Campus Worked Summary Report, Sample Report134Figure 168 - Extract TimeCard to EDP P/R, School Selection135Figure 169 - Extract TimeCard to EDP P/R, Department Selection135Figure 170 - Extract TimeCard to EDP P/R, Selection Confirmation136Figure 171 - TimeCard Print - Selected Employees, Entry Screen138Figure 172 - TimeCard Extract Report, Type 2 Sample Report138Figure 173 - TimeCard Extract Report, Type 3 Sample Report138Figure 174 - TimeCard Extract Report, Type 4 Sample Report138Figure 175 - System login screen141Figure 177 - Work Location entry142Figure 178 - TimeCard Input, Employee ID
133Figure 167 - Campus Worked Summary Report, Sample Report134Figure 168 - Extract TimeCard to EDP P/R, School Selection135Figure 169 - Extract TimeCard to EDP P/R, Department Selection135Figure 170 - Extract TimeCard to EDP P/R, Selection Confirmation136Figure 171 - TimeCard Print - Selected Employees, Entry Screen138Figure 172 - TimeCard Extract Report, Type 2 Sample Report138Figure 173 - TimeCard Extract Report, Type 3 Sample Report138Figure 174 - TimeCard Extract Report, Type 4 Sample Report138Figure 175 - System login screen141Figure 176 - System password prompt141Figure 177 - Work Location entry142Figure 178 - TimeCard Input, Employee ID142Figure 179 - TimeCard Input, Invalid Employee ID142
133Figure 167 - Campus Worked Summary Report, Sample Report134Figure 168 - Extract TimeCard to EDP P/R, School Selection135Figure 169 - Extract TimeCard to EDP P/R, Department Selection136Figure 170 - Extract TimeCard to EDP P/R, Selection Confirmation136Figure 171 - TimeCard Print - Selected Employees, Entry Screen137Figure 172 - TimeCard Extract Report, Type 2 Sample Report138Figure 173 - TimeCard Extract Report, Type 3 Sample Report138Figure 174 - TimeCard Extract Report, Type 4 Sample Report138Figure 175 - System login screen141Figure 177 - Work Location entry142Figure 178 - TimeCard Input, Employee ID142Figure 179 - TimeCard Input, Invalid Employee ID142Figure 180 - TimeCard Input, Entry Verification

# <u>Chapter 1 – Information about the TimeCard II System</u>

#### <u>Section 1.1 – Overview</u>

The Systems Design TimeCard II system consists of the functions necessary to track the time worked for employees as well as non-worked hours, automatically catagorize those hours, allow supervisory personnel to check in realtime for up to the minute labor hours and costs for their departments, produce audit reports, timecards, employee ID cards, expense reports and error reports. The system has options to interface with other payroll accounting systems.

The functions of the TimeCard System are:

- Maintain employee account masters with support for multiple Budget Accounting Codes.
- Provide an interface for employees to clock in and out. Both dedicated as well as via the Food Service system.
- Print Employee ID cards.
- Print Employee timecards with selection by Campus, Department, or Selected Employees.
- Provide Supervisor Audit, Expense, and Error reports.
- Maintain timecard history.
- Allow entry of exception (non-worked) time. (Jury Duty, Vacation, Personal Leave, etc.)

The User Manual will provide complete instructions on the usage and operation of this system.

#### Section 1.2 – Using this User's Guide

This user's guide describes how to use the TimeCard II System, which includes both technical and general tasks. The more technical tasks assume some in depth knowledge of the system. Every step has been taken to tell you exactly what values you should use. If this is your first time using the TimeCard II system or this guide, please read the rest of this chapter carefully.

If the TimeCard Parameters file has not been setup, you must do so before you can begin using the system. See Chapter 2 (pg. 9) to setup this record..

If you want to import Budget Accounting codes, go to Section 4.21 (pg. 77).

If you want to maintain Budget Accounting codes, go to Section 4.2 (pg. 26).

If you want to import Employee Masters, go to Section <u>4.22</u> (pg. <u>78</u>).

If you want to maintain Employee Masters, go to Section 4.3 (pg. 29).

If you want to produce reports or timecards, go to chapter  $\frac{7}{2}$  (pg.  $\frac{91}{2}$ ).

If you need instructions for any of the TimeCard II tasks, consult the Table of Contents, Quick Reference, or Index.

Some style conventions used in this guide are described next.

#### Section 1.2.1 - Headings

Headings are shown in the left margin of the pages. Other information in the left margin include reminders, hints, and sub-headings. Symbols may appear as well:

#### Section 1.2.2 – Symbols



The hand points out important information and hints so you do not overlook them.



This symbol signals a CAUTION! Cautions warn you of steps that may result in damage to your data or system if you do not follow them correctly. Please heed all cautions.

#### Section 1.2.3 - Characters, Digits and Decimals

Items that you must enter on the screen will be digits or characters. For characters, you can use any letter or number, and this guide indicates the maximum number of characters you can enter.

A digit is strictly a number. Items such as quantities are digits, and this guide indicates the maximum number of digits that you can use.

When a number has decimals, the number of digits and decimals allowed is shown in the form (4.2). In this example, you can enter up to 4 digits and 2 decimals. The format is (4.2-) if a negative number is allowed.

#### Section 1.3 – Organization of this Guide

This user's guide is organized into 7 chapters, plus an index and quick reference. It is set up in the same basic order as the utilities are listed on the menus, with a few exceptions. The chapters are:

#### <u>Chapter 1 – Information about the TimeCard II System.</u>

This chapter provides an overview of the TimeCard II System. Additionally general information about the operation of the system is provided here.

#### Chapter 2 – Setting Up the TimeCard System.

This chapter describes the process necessary to prepare the TimeCard II system for use.

#### Chapter 3 – Passwords

This chapter describes the password system used by the TimeCard II system.

#### Chapter 4 – File Maintenance.

This chapter describes the File Maintenance menu options. Budget Account Codes, Employee Masters, TimeCard Transactions, Exception Time Transactions and import routines are covered here.

#### <u>Chapter 5 – TimeCard Input.</u>

This chapter describes the TimeCard input option where employees will clock in and clock out.

#### Chapter 6 - Employee TimeCard Inquiry.

This chapter describes the TimeCard inquiry where employees or managers may review an employee's TimeCard transactions.

#### Chapter 7 – TimeCard Reports.

This chapter describes the various procedures and options for printing timecards, as well as producing the input, exception, audit, expense, and campus worked reports produced by the system. Also described here are the procedures for interfacing with payroll systems.



#### \*\*\* SECURITY ALERT \*\*\*

The Password Section should be removed and kept in a secure location to help prevent unauthorized access to the system.

#### Section 1.4 – Using the TimeCard II System

This section describes basic information that you must know to use the TimeCard II System. It describes the menus, keys, passwords, and print devices.

#### Section 1.4.1 - Keys

There are several keys on the keyboard that you will use in additional to the normal alphabet and numeric keys. These keys are described below.

- The ENTER KeyAfter typing information on the screen, you must press the ENTER key to tell the<br/>system you are finished. Throughout the instructions in this guide, you are<br/>reminded of this by the symbol . I means you should press the ENTER key.<br/>Note that on some keyboards, the ENTER key is labeled RETURN.
- Capital LettersLock your keyboard to the upper ase characters (using the Caps Lock key caps)while using the TimeCard II System. In Yes or No responses, the system accepts<br/>only a capital Y or N. Although you can use upper and lower case letters in other<br/>situations, doing so can cause confusion. If you use capital letters continuously,

you will avoid problems.

**Backspace / Delete** To erase information in a field, press the Backspace key  $\boxdot$ . This key erases one character at a time, starting at the end.

#### Section 1.4.2 – Menus

The TimeCard II System options are organized into menus from which you can choose the task you want. Each item on a menu is preceded by two letters or two numbers. To select an item, just type the letters or numbers and press the key.

Main Menu There are several levels of menus in the system. The first menu is the main menu: it contains an item for each system you have, such as Food Service and Inventory, as well as one item for the TimeCard II system. The position of the items on this menu vary depending on the number of systems you have. To use the TimeCard II system, type the characters that precede TimeCard System (usually TM), and press . This guide as sumes you have already selected the TimeCard System when starting the instructions.

TimeCard Main Menu After selecting the TimeCard System from the system menu, you will see the TimeCard main menu, as shown below.

MAY 19, 2003	DEMO	TimeCard II	CRT506 (XX=FS	5) MEN30124
	TIMECARD	SYSTEM MENU		
01 = TIMECARD MAINTENANCE 02 = TIMECARD INPUT 03 = EMPLOYEE TIMECARD INV 04 = TIMECARD REPORTS MEN 05 = MILEAGE OPTIONS	MENU QUIRY J			
9	9 = RETURN	TO PREVIOUS MENU		
ENTER MENU OPTION-[	]			
Last Selection: TM-01-02 Computer Systems Design,	*** E Inc.	MPLOYEE MASTERFILE	MAINTENANCE	***
Figure 1 - TimeCard II System Main M	/lenu			

To choose an option from this menu, type the number that precedes it, and press []. A sub-menu appears.

Sub-Menus The sub-menu lists the tasks available for the chosen option. The three sub-menus are shown next.

MAY 19, 2003	DEMO	TimeCard	II	CRT506	(XX=FS)	MEN30124
TI	MECARD MAI	NTENANCE	MENU			
01 = BUDGET CODE MASTER MA 02 = EMPLOYEE MASTERFILE M 03 = TRANSACTION FILE MAIN	INTENANCE AINT TENANCE	13 = 14 =	BUDGET CO ADJUSTMEN	DE MAST NT PASSW	ERFILE P ORD MAIN	RINT T
04 = EMPLOYEE EXCEPTION TI	ME MAINT	16 = 17 =	EXCEPTION MASS DELE	N TIME P ETE EXCE	OSTING PTION TI	ME
06 = PRINT EMPLOYEE MASTER 07 = PRINT EMPLOYEE MASTER	(SHORT) (FULL)	20 =	EXTRACT C	DE CODES	FROM ED	P P/R
		-				,
11 = MASS SET TRANX BUD BY 12 = MASS SET PAY RATE BY	DEPT DEPT	23 =	MERGE EDP	P EMPLOY	EES TO T	IMECAR
99	= RETURN	TO PREVIC	US MENU			
ENTER MENU OPTION-[ ]						
Last Selection: TM-01-02 Computer Systems Design, I	*** EM nc.	PLOYEE MA	STERFILE	MAINTEN	IANCE **	*

Figure 2 - TimeCard II Maintenance Menu

MAY 19, 2003 D E	EMO Time	Card II	CRT506 (XX=FS)	MEN30124
TIN	1E CARD REPO	RTS MENU		
01 = TIMECARD AUDIT REPORTS N 02 = TIMECARD INPUT REPORT SU	1ENU JMMARY	13 = TIMECARD 14 = CAMPUS WO	ERROR REPORT RKED SUMMARY RE	PORT
04 = TIMECARD PRINT 05 = EXCEPTION TIME REPORT BY	/ DEPT	16 = EXTRACT T 17 = PRINT TIM 18 = COPY REG/ 19 = COPY O/FA	IMECARD TO EDP IECARD EXTRACT OT TO EDP (TYPE PNS TO EDP (TYPE	P/R 2)
08 = EMPLOYEE ID CARD PRINT M 09 = TIMECARD EXPENSE REPORTS	1ENU 5 MENU	20 = COPY OE/R 21 = EMPLOYEE	ATE TO EDP (TYP STATUS REPORT	ie 4)
12 = RATED TIMECARD				
99 =	RETURN TO P	REVIOUS MENU		
ENTER MENU OPTION-[ ]				
Last Selection: TM-01-02 Computer Systems Design, Inc.	*** EMPLOY	EE MASTERFILE	MAINTENANCE **	*

Figure 3 - TimeCard II Reports Menu

```
MAY 19, 2003
                                                         CRT506 (XX=FS)
                                                                          MEN301--24
                           DEMO
                                      TimeCard II
                            MILEAGE OPTION MENU
01 = MILEAGE INQUIRY/REPORT
02 = MILEAGE TRANSACTION MAINT.
                         99 = RETURN TO PREVIOUS MENU
ENTER MENU OPTION-[
                          ]
                              ***
                                                                       ***
Last Selection: TM-01-02
                                    EMPLOYEE MASTERFILE MAINTENANCE
Computer Systems Design, Inc.
Figure 4 - TimeCard II Mileage Menu
```

```
To select a task from one of the sub-menus, type the number that precedes the task, and press —]. When you do, the instructions for the task appear.
```

```
Other Ways to Use<br/>MenusTo see a higher (previous) menu, you can enter <br/>Image: at the ENTER MENU<br/>OPTION prompt and the higher level menu will appear. If you want to quickly go<br/>to the System Main Menu you can type: <br/>MMC and you will be taken to your<br/>System Main Menu.
```

#### Section 1.4.3 – Passwords

Each item on the TimeCard System menu can be protected to control access by passwords to keep unauthorized persons from using the options. If your company wants to use passwords, an authorized person or "administrator" can assign them. Chapter  $\underline{3}$  (pg.  $\underline{15}$ ) discusses how to do this, but the password section may have been removed from that chapter to keep the password procedures secure.

Not all of the options have passwords. For example, you might want to protect only the Maintenance and Reports option. Thus anyone who runs the TimeCard II System could use the other main menu options. However, a few special options, such as Employee Maintenance, may have passwords even if none of the main menu options do.

Any time you select an option from a protected menu, you are asked to "Enter

If you forget the password, see the TimeCard II system administrator.

#### Section 1.4.4 – Printer

Everyone using the TimeCard II System should have a printer where their reports are to print. This printer indicates the printer to be used and the print style.

When you see:

WHICH PRINTER?-[ ]

Figure 5 - Printer Selection

enter the number for the printer you want to use. Press it to use the default printer assigned to you. You will be asked to confirm the printer number to be used:

ARE YOU SURE? (Y/N)-[ ]

Figure 6 - Printer Selection Confirmation

Type  $\square$  if your choice was correct, otherwise type  $\square$  and you will be taken back to the <u>*Which Printer*</u> option.

. .

. .

If the an incorrect default printer number comes up for you, contact Systems Design and talk with a support person about changing your default printer number.

#### Section 1.5 – Glossary

	This section defines some of the terminology used in this guide.
ALPHANUMERIC	A character set that contains numbers, letters, and special symbols, such as *,+.
CURSOR	A small square or dash that appears on the screen, marking your place.
DATA	Information that you enter into the computer.
DELETE	The process used to erase data.
FIELD	One piece of information within a record, such as an employee number, the total hours worked in a period, or a Budget Account Code.

FILE	A collection of information about a specific subject, such as personnel information or invoices.
FORMAT	A specific arrangement of data.
KEY	A key is used by the computer to access a specific record. It is the name or number by which a record is referenced when stored in a file, such as a budget account code or employee number.
NUMERIC	A character set that contains only numbers.
RECORD	A unit of information within a file, or a collection of fields within a file that uniquely describes a single item, such as Sam Smith's Employee Record or Invoice #302. Every record has a corresponding record number and is also referenced by a KEY.

### <u>Chapter 2 – Setting up the TimeCard System</u>

#### <u>Section 2.1 – Overview</u>

This chapter contains information about setting up the Systems Design TimeCard II System. This chapter contains the options for setting the TimeCard options. Use these options to control how the system operates.

The tasks discussed in this chapter are:

- Overview of the setup and conversion process.
- Maintain TimeCard Parameters -- to create, modify, and delete the TimeCard System parameters.
- Password Files -- to password the system so only authorized persons can use it.

#### Section 2.2 – TimeCard Parameter Maintenance

This chapter instructs you on how to set up the parameters files for the TimeCard II System. Please read this chapter carefully before setting up or changing any of the parameters.

The parameters are setup in the System Parameter File. To access this you will enter SM for System Maintenance at any Enter Menu Option prompt. The following screen will appear.

```
MAY 19, 2003
                                     TimeCard II
                                                       CRT506 (XX=FS) MEN301--24
                          DEMO
                          SYSTEM MAINTENANCE
01 = SCREEN / JCL / MESSAGE MAINT.
                                         13 = ITX PRINTER EVFU PROGRAMMER
02 = MENU CONTROL/PASSWORD OPTIONS
03 = PRINT MENU DATA
04 = SYSTEMS LOG OPTIONS
                                         17 = JCL'S & PROGRAMS BACKUP
08 = SYSTEM PARAMETER FILE MAINT
                                         20 = UNIX COMMANDS MENU
09 = PRINT SYSTEM PARAMETER FILE
10 = HOLIDAY CALENDER MAINTENANCE
                                         22 = DISPLAY PROCESS STATUSES
                                         23 = ABORT PROCESSES
12 = CREATE CRT CONTROL STRINGS
                                         24 = UNLOCK A TERMINAL
                        99 = RETURN TO PREVIOUS MENU
ENTER MENU OPTION-[
                         ]
Computer Systems Design, Inc.
Figure 7 - System Maintenance Menu
```

From this screen you will select System Parameter File Maint by entering at the Enter Menu Option prompt. The following screen will appear.



Figure 8 - TimeCard System Parameter Maintenance District Selection

You will enter the District Number you are working with. If you only work with one district, then you will usually use 1 as the district number. Press after entering the district number. When a valid district number is entered a selection screen such as the following will display.



You will then select TimeCard II Codes by entering 16. If the TimeCard II Codes record does not exist you will be as ked:

DO YOU WISH TO ADD TIMECARD II CODES (Y/N)? \*

Figure 10 - TimeCard System Parameter Maintenance, TimeCard II Codes Addition Confirmation

Enter  $\heartsuit$  to setup the codes. If you do not want to setup the codes at this time then enter  $\heartsuit$ .

If you are upgrading from an earlier version of TimeCard some values will already be filled in. You will have the option to change these values.

If the codes exist or you selected to create the codes the following screen will display.





The options control the way the TimeCard II System behaves. Be sure you have a through understanding of the effects of changing an option before you change its value.

FIELD	FORMAT	EXPLANATION
01=USE MILAGE	1 character.	This option control whether the interface with the mileage tracking system is activated.
02=TRANSPORT DEPT.	4 characters.	This is the Department Number associated with transportation employees who record their vehicle's mileage when they clock in or out.
03=BUDGET TRACKING	1 character.	This option controls whether Budget Accounting Codes are used for categorizing employee time.

		Y	indicates that the interface is active and will require Budget Accounting Codes.
		N	indicates that the interface is not active and will not use or accept Budget Accounting Codes.
04=AUTO OT TRACKING	1 character.	This op Account Mainten not the Account Report.	tions controls whether the Default Overtime ts will be included in Budget Account Code File nance. Additionally this will control whether or Default Overtime Accounts from the Budget tt Code File are reported on the TimeCard Audit
05=DEPT SECURIT	YI character.	This op Departi system specifie	tion controls whether security is implemented at a nental Level. Enabling this option causes the to limit access only to the Department that is d in the operator's password record.
		Y	indicates Department Security will be used throughout the system.
		N	indicates that department level security is not active for the system.
06=BAC 16 CONVERSION	1 character.	This op convert Rates.	tion indicates if the employee file has been ed to support the 16 Budget Accounts and Hourly
		Y	indicates the conversion has been performed.
		Ν	indicates the conversion process has not been performed. When an operator enters a program this flag will be checked and if it does not contain a Y then the operator will be informed that the necessary conversion routine has not been ran.
***	Use extreme caution wh a second time will corru this option.	en chang pt the Ei	ging this switch. Running the conversion process mployee Master file! There is not an "UNDO" for
07=DEMINIMUS RULE (REPORT EXACT TIME)	1 character.	This op or if it s	tion indicates if the time is to be reported exactly should be rounded.
		If time quarter is round	is to be rounded it will be rounded to the nearest of an hour on a daily basis. i.e. 7 minutes or less ded down and 8 minutes or more are rounded up.
		Y	indicates that exact time will be reported.
		Ν	indicates that the time will be rounded.

08=ID CARD HAS C/R	1 character.	This op carriage number	otion indicates if the employee ID card has a e return programmed as part of the employee
		Y	indicates the ID card contains a carriage return.
		Ν	indicates the ID card does not contain a carriage return.
09=LUNCH ALLOWE	DJ.2 numeric.	This is allowed (see page $34$	the system default amount of time an employee is d for lunch. This is used when Lunch Flag ge $\underline{33}$ is set to N and Lunch Allowed (see d) is set to zero.
10=EMPLOYEE ID BASE	9.0 numeric.	This varecords $4.22$ (p	lue will be added to the Employee Number of the imported from the EDP systems. See Section g. $\frac{78}{10}$ for further information.
		Exampl the valu Employ 907056	le: The EDP system employee number is 7056 and the of the EMPLOYEE ID BASE is 900000, the yee Number in the TimeCard system will be 6 (7056 + 900000).
11=BAC MASK	30 characters.	This is by the I $26$ ).	the format for the Budget Account Number used Budgetary Account Codes (see Section $4.2$ (pg.
		When t appear followin	his field is selected for editing a window will along the valid codes. The field is input using the ng characters:
		9	a digit (0 - 9)
		А	a letter (A - Z)
		D	will be replaced by one character of the Department ID for the employee (Department IDs are 4 characters so you should insert DDDD to indicate all four positions of the Department ID)
		С	will be replaced by one character of the Campus ID where the employee clocked in (Campus Ids are 3 characters so you should insert CCC to indicate all three positions of the Campus ID)
		-	(hyphen) a hyphen or dash will be inserted at this point in the Budget Account Number. This is used for formatting.
			(period/decimal) a period or decimal will be inserted at this point in the Budget Account Number. This is used for formatting.
		(space)	a space will be inserted at this point in the Budget Account Number. This is used for formatting.

12=SHOW RATES	1 character.	This option indicates if the employee pay rates should be displayed on selected reports.			
		Y indicates the rates are always to be printed			
		N indicates the rates are never to be printed			
		A indicates the operator should be asked if the rates are to be printed			
13=ALLOW INQ TMS120II	1 character.	This option indicates if inquiry is allowed by the employee in the TimeCard Input (see Section $5.2$ , pg. $81$ )			
		Y indicates that inquiry is allowed			
		N indicates that inquiry is not allowed			
14=ALLOW INQ LOOKUP	1 character.	This option indicates if employee lookup is allowed by the employee in the TimeCard Input (see Section <u>5.2</u> , pg. <u>81</u> )			
		Y indicates that employee lookup is allowed			
		N indicates that employee lookup is not allowed			

# <u>Chapter 3 – Passwords</u>

#### <u>Section 3.1 – Overview</u>

This chapter contains the options for maintaining the Password controls used by the TimeCard II System. Use these options to control access to maintenance routines as well as reports.

The tasks discussed in this chapter are:

- Maintain Password Records to create, modify, and delete password controls records for the TimeCard System
- Inquire Password Records to display the passwords on file for the TimeCard System.
- Print Password Records to produce a report of the passwords on file for the TimeCard System.



#### **SECURITY ALERT!**

THIS SECTION SHOULD BE REMOVED AND PLACED IN A SECURE LOCATION TO PREVENT UNAUTHORIZED USERS FROM HAVING ACCESS TO THESE INSTRUCTIONS.

For security purposes, it is recommended that you DO NOT WRITE PASSWORDS or SECURITY CODES IN THIS DOCUMENT.

Section 3.	2 - Ad	justment	Password	Maintenance	

**Purpose:** To maintain passwords for control of the system.

Menu Selection: From the TimeCard System Main Menu,

- TM-01-141.Type Ito choose <u>TimeCard Maintenance Menu.</u>
  - 2. Type 14 to choose <u>Adjustment Password</u> <u>Maintenance</u>.
  - 3. You will be prompted for which printer to output the report:

WHICH PRINTER?-[ ]

Press i and your default printer number will be displayed and used, otherwise enter the number of the printer to receive the report.

	This function has the option of printing reports. Even though you may not plan to print the reports, it is necessary for you to enter the printer number. Be sure to select a printer in a secure location so unauthorized people do not have access to the report.				
	4.	You will be asked to confirm the printer number to be used:			
		ARE YOU SURE? (Y/N)-[ ]			
	5.	Type $\boxed{\mathbb{Y}}$ if your choice was correct, otherwise type $\boxed{\mathbb{N}}$ and you will be taken back to the <u><i>Which Printer</i></u> option. You will be prompted to enter your password:			
Figure 12 - Adjustment Pas	sword Ma	ENTER PASSWORD			
rigure 12 riejustitent rus	Sword Ivia				
		Enter the password provided to you and press .			
		Entering an invalid password will terminate this task.			
	6.	You will be prompted to enter your Security Access Code:			
		Enter Security Access Code			
Figure 13 - Adjustment Pas	sword Ma	intenance, Enter Security Access Code			
		Enter the Security Access Code provided to you and press $\overleftarrow{\leftarrow}$ .			
		Entering an invalid Security Access Code will report:			
		Security Access Error_			
Figure 14 - Adjustment Pass	sword Ma	intenance, Security Access Error			
	-	If you received this error, press I to clear the error and you will be prompted to reenter your Security Access Code.			
	/.	presented with the Security Password Maintenance menu:			

SEC	URITY	PASSWORD	MAINTENANCE
1. 2. 3. 4. 5. 9.	ADD N CHANG DELET DISPL PRINT END	EW PASSWOR E EXISTING E EXISTING AY PASSWOR PASSWORDS	D PASSWORD PASSWORD DS

ENTER CODE



8. Enter the Number for the function you want to perform.

Enter 9 to exit this menu.

After entry of the information one of several things will occur depending which function you select. Go to the appropriate step as noted:

- Add Go to Section <u>3.3</u> (pg. <u>17</u>).
- Change Go to Section <u>3.4</u> (pg. <u>19</u>).
- Delete Go to Section <u>3.5</u> (pg. <u>20</u>).
- Display Go to Section <u>3.6</u> (pg. <u>21</u>).
- Print Go to Section <u>3.7</u> (pg. <u>22</u>).

#### Section 3.3 - Adjustment Password Maintenance, Add

Purpose:	To a	To add passwords for control of the system.				
Menu Selectio TM-01-14-1	on: Fron 1. 2.	<ul> <li>rom the Security Password Maintenance Menu (TM-01-14),</li> <li>Type 1 to choose <u>Add New Password</u>.</li> <li>The screen displays:</li> </ul>				
PASSWORD	OPERATOR INITIALS (1)	SECURITY PASSWORD MAINTENANCE SECURITY LEVELS DEPARTMENT INQUIRY MAINTENANCE REPORTS (2) (3) (4) (5)				

Figure 16 - Adjustment Password Maintenance, Add Screen

3. Enter the password that you want to add.

If you press is without entering a password, the task will terminate and return you to the Security Password Maintenance Menu.

\*\*ALREADY ON FILE, PRESS <ENTER>

Press i to clear the message and you will be allowed to enter another password.

- 4. Enter the operator initials associated with this password.
- 5. Enter the Department to be as sociated with this operator. If the operator is authorized to work in all Departments enter 9999.
- 6. Enter  $\Upsilon$  if the operator is authorized to perform Inquiries, otherwise enter  $\mathbb{N}$ .
- 7. Enter  $\Upsilon$  if the operator is authorized to perform Maintenance, otherwise enter  $\mathbb{N}$ .
- 8. Enter  $\square$  if the operator is authorized to perform Reports, otherwise enter  $\square$ .
- 9. After entry of the above fields an ANY CHANGES ? (Y OR N) prompt displays.

If the entries are correct, press  $\mathbf{Y}$ .

If you want to change any of the fields, press  $\mathbb{N}$  and you will be prompted for the field number to change.

Field	Format	Purpose			
Password	6 characters.	Unique password for a user. Case insensitive.			
Initials	3 characters.	Initials of the operator this password is assigned to. Constitution Insensitive. This ID will be stored in the system log as the author of any changes authorized with this password. These should be unique so it will be clear who performed changes in your system.			
Department	4 characters.	This is the Department ID this password user is authorized to work with. <i>Enter 9999 to authorize a user for ALL departments</i> .			
Inquiry	1 character.	This field indicates if the user is authorized to perform inquiries for the Department.			
		• Y User can perform inquiries.			
		• N User is not allowed to perform inquiries.			

Maintenance	1 character.	This field maintena	l indica nce for	tes if the Dep	e user is authorized to perform partment.
		•		Y	User can per form maintenance.
		•		N	User is not allowed to perform maintenance.
Reports	1 character.	This field reports fo	l indica or the I	tes if th Departm	e user is authorized to perform ent.
		•		Y	User can perform reports.
		•		Ν	User is not allowed to perform reports.
Section 3.4 – Adjustm	ent Password Maintena	nce, Chan	ge		
Purpose:	To change information	related to a	a passw	vord for	control of the system.
Menu Selection:	From the Security Password Maintenance Menu (TM-01-14),				
TM-01-14-2	1. Type 2 to cho	oose <u>Chan</u>	nge E	xisti	ng Password.
	2. The screen disp	olays:			
	SECURITY PASS	WORD MA	INTENA	ANCE	

	OPERATOR			SECURITY LEVELS	5
PASSWORD	INITIALS	DEPARTMENT	INQUIRY	MAINTENANCE	REPORTS
	(1)	(2)	(3)	(4)	(5)

Figure 17 - Adjustment Password Maintenance, Change Screen

3. Enter the password that you want to change related information for.

If you press is without entering a password, the task will terminate and return you to the Security Password Maintenance Menu.

If the password is not on file, the message displays:

\*\*PASSWORD NOT ON FILE, PRESS <ENTER>

Press  $\leftarrow$  to clear the message and you will be allowed to enter another password, otherwise the record will display:

		SECURITY PAS	SSWORD MAI	NTENANCE			
PASSWORD	OPERATOR INITIALS (1)	DEPARTMENT (2)	S INQUIRY (3)	ECURITY LEVEL MAINTENANCE (4)	S REPORTS (5)		
ENCAJE	RKM	9999	Y	Ν	Y		
ANY CHANGE	? (Y OR N)	_					
Figure 18 - Adj	ustment Password	Maintenance, Chang	e Screen Sampl	e			
		See page <u>18</u> 1	for explanation	ons about the fiel	ds.		
	4.	After the reco OR N) prom	ord is display npt.	ed you will be at	the ANY CI	1ANGE 🗄	? (Y

If the entries are correct or no changes need to be made, press  $\mathbb{N}$ .

If you want to change any of the fields, press  $\square$  and you will be prompted for the number of the field you wish to change. Enter the number of the field and press  $\square$ . You will be positioned at the field where you may enter the new value and press  $\square$  to return you to the ANY CHANGE ? (Y OR N) prompt.

#### Section 3.5 – Adjustment Password Maintenance, Delete

Purpose:	To delete a pass word from control of the system.		
Menu Selection:	From the Security Password Maintenance Menu (TM-01-14),		
TM-01-14-3	1.	Type 3 to choose <u>Delete Existing Password</u> .	
	2.	The screen displays:	

		SECURITY PAS	SSWORD MA	INTENANCE		
PASSWORD	OPERATOR INITIALS (1)	DEPARTMENT (2)	INQUIRY (3)	SECURITY LEVELS MAINTENANCE (4)	REPORTS (5)	

Figure 19 - Adjustment Password Maintenance, Delete Screen

3. Enter the password that you want to delete.

If you press is without entering a password, the task will terminate and return you to the Security Password Maintenance Menu.

If the password is not on file, the message displays:

\*\*PASSWORD NOT ON FILE, PRESS <ENTER>

Press  $\stackrel{\frown}{\leftarrow}$  to clear the message and you will be allowed to enter another password, otherwise the record will display:

		SECURITY PAS	SSWORD MA	INTENANCE	
PASSWORD	OPERATOR INITIALS (1)	DEPARTMENT (2)	INQUIRY (3)	SECURITY LEVELS MAINTENANCE (4)	REPORTS (5)
ENCAJE	RKM	9999	Y	Ν	Y
	- / >				
OK TO DELE	TE ? (Y OR N)	_			

Figure 20 - Adjustment Password Maintenance, Delete Screen Sample

See page 18 for explanations about the fields.

After the record is displayed you will be at the OK TO DELETE ? (Y OR N) prompt.

If you do not want to delete this record, press  $\boxed{\mathbb{N}}$  and you will be allowed to enter another password.

If you want to delete this record, press  $\square$  and the record will be deleted.

Section 3.6 – Adjustment Password Maintenance, Displa	ay
---	----

Purpose:	To display the pass words on file for the TimeC ard System.		
Menu Selection:	From tl	he Security Password Maintenance Menu (TM-01-14),	
TM-01-14-4	1.	Type 4 to choose <u>Display Passwords</u> .	
	2.	The screen displays the records:	

PASSWORD	OPERATOR INITIALS		INQUIRY	SECURITY LEVELS	REPORTS
		(2)	(3)	(4)	(3)
ENCAJE	RKM	0016	Y	N	Y
FECHE	GJG	0025	Ý	N	Ŷ
KANT	JSD	9999	Y	Y	Y
TADS	TWH	0087	Y	Ν	Y
EMERAL	KB	0023	Y	Ν	Y
SUGAR	NPH	0025	Y	Ν	Y
MEI	JVO	0036	Y	Ν	Y
РНЈР	PH	0058	Y	Ν	Y
LOKK	VEE	0089	Y	Ν	Y
JULI	EEN	0032	Y	N	Y
SALT	DLH	0017	Y	N	Y
MONDE	FRA	0079	Y	N	Y
GENES	DS	0053	Y	N	Y

Figure 21 - Adjustment Password Maintenance, Display Passwords Sample

3. If there are more password entries than can display on the screen, you will be prompted <ENTER> FOR NEXT PAGE OR <E> TO END.

Press 🗐 and the next page of entries will display.

Press E and you will return to the Security Password Maintenance Menu.

If there are no more password entries to display, you will be prompted **<ENTER> TO END**.

Press i and you will return to the Security Password Maintenance Menu.

#### Section 3.7 – Adjustment Password Maintenance, Print

Purpose:	To li	To list the passwords on file for the TimeCard System.		
Menu Selection:	From	n the Sœurity Password Maintenanœ Menu (TM-01-14),		
TM-01-14-5	1.	Type <b>5</b> to choose <u>Print Passwords</u> .		
	2.	The report will print on the specified printer and will return to the Security Password Maintenance Menu.		

	OPERATOR			SECURITY LEVELS	5
PASSWORD	INITIALS	DEPARTMENT	INQUIRY	MAINTENANCE	REPORTS
	(1)	(2)	(3)	(4)	(5)
ENCAJE	RKM	0016	Y	Ν	Y
FECHE	GJG	0025	Y	Ν	Y
KANT	JSD	9999	Y	Y	Y
TADS	TWH	0087	Y	Ν	Y
EMERAL	KB	0023	Y	Ν	Y
SUGAR	NPH	0025	Y	Ν	Y
MEI	JVO	0036	Y	Ν	Y
PHJP	PH	0058	Y	Ν	Y
LOKK	VEE	0089	Y	Ν	Y
JULI	EEN	0032	Y	Ν	Y
SALT	DLH	0017	Y	Ν	Y
MONDE	FRA	0079	Y	Ν	Y
GENES	DS	0053	Y	Ν	Y
KANT1	GS	0059	Y	Ν	Y
DENTEL	JJJ	9999	Y	Y	Y
IVORY	LMH	0034	Y	Ν	Y

Figure 22 - Adjustment Password Maintenance, Print, Sample Report

# <u>Chapter 4 – File Maintenance</u>

#### <u>Section 4.1 – Overview</u>

This chapter contains the options for maintaining the TimeCard II System files and records. Use these options to define Budget Accounting Codes, maintain employee records and edit TimeCard transactions, among others.

The tasks discussed in this chapter are:

- Maintain Budget Accounting Code Records to create, modify, and delete records in the Budget Accounting Code file.
- Maintain Employee Masterfile Records to create, modify, and delete records in the Employee Masterfile.
- Maintain Employee TimeCard Transactions to create, modify and delete TimeCard transactions.
- Maintain Employee Exception TimeCard Transactions to create, modify and delete Exception TimeCard transactions (Jury Duty, Holiday, Leave, etc).
- Print Employee Master (Short) to produce a report listing basic employee information.
- Print Employee Master (Long) to produce a report listing all information for employees.
- Mass Set Trans Bud By Dept to set the Employee Master file Budget Accounting Code to records with the missing BAC in the Transaction file based on Date Range and Department.
- Mass Set Pay Rate By Dept to set Pay Rates, Budget Accounting Code and Employee Type in the Employee Masterfile based on Department.
- Budget Code Masterfile Print To print the Budget Account Codes and related information.
- Adjustment Password Maintenance to password the Employee TimeCard Maintenance so only authorized persons can use it.
- Exception Time Posting to create Exception TimeCard transactions by Campus or Specific Employees.
- Mass Delete Exception Time to delete Exception TimeCard transactions by Campus, Transaction Date and Exception Code.
- Extract OE Codes from EDP P/R to extract EDP Other Earnings Codes and create corresponding Budget Accounting Codes.
- Merge EDP Employees to TimeCard to extract EDP Personnel Masters and create corresponding Employee Masters.

<u>Section 4.2 – Budget Code Master Maintenance</u>

Purpose	To add, change or delete account information in the Budget Code Master File.		
() B	These records are only used to validate the entry of codes in various sections of the TimeCard II system. The information DOES NOT feed back into the EDP system.		
	These records should be imported directly from the EDP Personnel System. This will be the quickest as well as most accurate way of setting up the accounts. See Section $4.21$ (pg. $77$ ) for further information.		
Menu Selection:	From the TimeCard System Main Menu,		
TM-01-01	1. Type <b>1</b> to choose <u>TimeCard Maintenance Menu</u> .		
	2. Type O1 to choose <u>Budget Code Master Maintenance</u> .		
	3. The screen displays:		
MAY 19, 2003 BUDGET ACCOUNT	BUDGET ACCOUNT CODE MAINTENANCE     TMS004II-22       CODE-[]     PRESS <enter> TO QUIT</enter>		
Figure 23 - Budget Account	Code Maintenance, Account Code Entry Screen		
	<ul> <li>4. Enter the Budget Account Code and  for the record you want to create, edit, or delete. The Budget Account Code identifies a record in the file.</li> <li>Entering  without entering a Budget Account Code will exit you from this task.</li> <li>Entering  will bring up a window with a list of Budget Account Codes. You may use the  and  keys to move the cursor up and down in the list. To select the highlighted code press  . To exit the lookup and not select a record press any other key.</li> <li>If you see a screen similar to:</li> </ul>		
Figure 24 - Budget Account	++ ** RECORD IN USE ** FILE NAME: BA005MST PROCESS ID: 0022344 USER ID: rkmtms Press <enter> To Retry Press <ctrl c=""> To Abort ++ Code Maintenance, Record In Use Screen</ctrl></enter>		
This means you requested a record being edited by someone else. Only one person can edit a record at a time. The person who has the record locked is identified by USER ID which is their login ID. Press 🗐 to retry retrieving the record. You may break out of the record lock screen by pressing Ctr C. You will then have the option to logout out of the system by press X or press C to return you to a menu. If no records exists for the code you entered, you will be prompted with: DO YOU WANT TO ADD NEW ACCOUNT? - \* Figure 25 - Budget Account Code Maintenance, New Account Confirmation Enter  $\mathbf{Y}$  to create a record for this code, otherwise enter  $\mathbf{N}$  to enter a different Budget Account Code. If you choose to create a new record, a blank screen will be presented for you to fill in the information for each field.

If the record exists, it will be displayed as shown below and you can edit, or delete it, as described below.

MAY 19, 2003 BUDGET ACCOUNT CODE MAINTENANCE TMS004II-22 BUDGET ACCOUNT CODE-[A01] 01=ACCT DESCRIPTION-[AIDE SALARY ] 02=BUDGET ACCT NUM -[199-11-6129-00-110-3-11-A ٦ 03=ACCOUNT ACTIVE - [M] 05=EXTRA PAY ACCT -[ -[M] -[] ] 06=ACCOUNT TYPE 07=ACCESS ALL OK?(YNC)-[\*] COPYRIGHT 2004 - SYSTEMS DESIGN Figure 26 - Budget Account Code Maintenance, Edit Screen

5. To edit the record:

At the ALL OK? (YNC) prompt type  $\mathbb{N}$  and you will be prompted for the number of the field you wish to change. Enter the number of the field and press  $\mathbb{C}$ . You will be positioned at the field where you may enter the new value and press  $\mathbb{C}$  to return you to the field number prompt. Press  $\mathbb{C}$  at the field number prompt when you have completed your changes. You will then be returned to the All OK prompt where you may type  $\mathbb{Y}$  to keep the changes.

6. To delete the record, type D. You will be asked to confirm your decision to delete the record. At the ALL OK? (YN) prompt type N to keep the record. If you are sure you want to delete the record you can enter Y.

# CAUTION: Be sure you want to delete the record. There is NO way to bring it back.

Field	Format	Purpose							
Budget Account Code	3 characters.	Uniquely identifies a single record							
Account Description	12 characters.	Describes the purpose of the account. Reference Only							
Budget Account Number	18 characters.	This is the Budget Account number associated with this account. <i>Reference Only</i>							
Account Active	1 character.	This field indicates if this record is active for use.							
		• Y indicates the Budget Account Code is available for use.							
		• N indicates the Budget Account Code is not available for use.							
Default Overtime Account	3 characters.	This field indicates a different account code to be used for overtime hours.							
(F		This field is only available if the Auto OT Tracking option is turned on. See Auto OT Tracking in Section $2.2$ (pg. 12).							
Extra Pay Account	3 characters.	This field indicates a different account code to be used for extra hours. Extra hours are hours worked in excess of the scheduled or allowed hours but less than the Overtime Threshhold (See Allowable Hours, pg. <u>34</u> , Scheduled Hours, pg. <u>36</u> , OT Threshold, pg. <u>34</u> ).							
Account Type	1 character.	This field is informational only. Reference Only							

Access	1 character.	This field is informational only. Reference Only						
Section 4.3 – Employ	<u>ee Master Maintenance</u>	<u>e</u>						
Purpose:	To add, change or dele	et e employee information in the Employee Master File.						
(B)	These records are only TimeCard II system.	v used to validate the entry of codes in various sections of the The information DOES NOT feed back into the EDP						
	These records should be will be the quickest as Section $4.22$ (pg. $78$ )	These records should be imported directly from the EDP Personnel System. This will be the quickest as well as most accurate way of setting up the accounts. See Section $4.22$ (pg. $78$ ) for further information.						
Menu Selection:	From the TimeCard S <sup>-</sup>	ystem Main Menu,						
TM-01-02	1. Type 01 -	<b>to choose</b> <u>TimeCard Maintenance Menu</u> .						
	2. Type 02 -	J to choose <u>Employee Master Maintenance</u> .						
	3. The screen dis	splays:						
MAY 19, 2003	EMPLOYEE MASTE	RFILE MAINTENANCE TMS005II-22						

Figure 27 - Employee Master Maintenance, Employee Number Entry Screen

- 4. Enter the Employee Number and if for the record you want to create, edit, or delete. The Employee Number identifies a record in the file.
  - Pressing is without entering an Employee Number will exit you from this task.
  - Entering ? I will bring up an employee search window. You will be prompted to enter Last Name:. Press I without entering part of an employee name will exit you from the lookup. After entering the last name information, you will be prompted for the First Name:. You may enter none, all, or part of a first name to refine your search. Press I when you have entered the first name and the list of employees will display. You may use the 1 and 1 keys to move the cursor up and down in the list. To select the highlighted employee press I. To exit the lookup and not select a record press any other key.
    - If you see a screen similar to:



Figure 28 - Employee Master Maintenance, Record In Use Screen

This means you requested a record being edited by someone else. Only one person can edit a record at a time. The person who has the record locked is identified by USER ID which is their login ID.

Press lo retry retrieving the record.

You may break out of the record lock screen by pressing Ctrl C. You will then have the option to logout out of the system by press  $\Box$  or press  $\Box$  to return you to a menu.

If no records exists for the employee number you entered, you will be prompted with:

DO YOU WANT TO ADD NEW EMPLOYEE?- \*

Figure 29 - Employee Master Maintenance, New Employee Confirmation

Enter  $\square$  to create a record for this employee, otherwise enter  $\square$  to enter a different Employee Number.

If you choose to create a new record, a blank screen will be presented for you to fill in the information for each field.

If the record exists, it will be displayed as shown below and you can edit, or delete it, as described below.





5. To edit the record:

At the ALL OK? (YNCR) prompt type  $\mathbb{N}$  and you will be prompted for the number of the field you wish to change. Enter the number of the field and press  $\mathbb{A}$ . You will be positioned at the field where you may enter the new value and press  $\mathbb{A}$  to return you to the field number prompt. Press  $\mathbb{A}$  at the field number prompt when you have completed your changes. You will then be returned to the All OK prompt where you may type  $\mathbb{Y}$  to keep the changes.

6. To Review or Edit the Employee's rates, type R and a secondary window will display with the Employee's Rates, Dates, Budget Account Codes and Scheduled Hours.

MAY 19,	2003-	+ 		EN	IPLOYEE RATE	RATE	ES & BU BUDG	DGE <sup>.</sup> ET	T CODES		+ 
EMF	LOYEE	i	HOURLY		CHANG	E	ACC	T		SCHE	
		i	RATE		DATE	_	COD	Ē		HOL	JRS
01=EMP	LAST	İ01=Γ	7.5000	02=[1	1/12/2	0031	03=[A0	11	[AIDE SALARY ]	04=Γ	.001
02=EMP	FRST	05=Ē	8.7500	06=[1	L1/12/2	003]	07=[в0	2]	[SUMMER SCH ]	]=80	.00] į
03=EMP	MDDL	09=Ē	10.5000	10=[(	)1/10/2	000]	11=[A0	3]	[BUS DUTY-REG]	12=Ē	.00]
04=EMP	ADDRE	13=[	7.0000	14=[0	)1/01/2	003]	15=[A9	8]	[STAFF MEETG.]	16=[	.00]
05=EMP	CITY/	17=[	8.1000	18=[0	)2/20/2	003]	19=[В8	9]	[HS VOE DRIVE]	20=[	.00]
06=EMP	ZIP C	21=[	0.0000	22=[(	)0/00/0	000]	23=[	]	[ ]	24=[	.00]
07=EMP	PHONE	25=[	0.0000	26=[0	0/00/0	000]	27=[	]	[ ]	28=[	.00]
08=SOC	SEC N	29=[	0.0000	30=[0	)0/00/0	000]	31=[	]	[ ]	32=[	.00]
09=DIST	EMP	33=[	0.0000	34=[0	0/00/0	000]	35=[	]	[ ]	36=[	.00]
10=CAMF	PUS ID	37=L	0.0000	38=[(	)0/00/0	000]	39=L	Ţ	Į į	40=L	.00]
11=DEPA	RTMEN	41=L	0.0000	42=[(	)0/00/0	0001	43=L	Ţ	ļ j	44=L	.00]
12=CURF	STAT	45=L	0.0000	46=[(	)0/00/0	0001	4/=L	Į	Ļ į	48=L	.00] [
13=ACI	VE?(Y	49=L	0.0000	50 = 10	JU/UU/U		2T=[	Ę	Ļ ļ	52=L	.00]
14=LUNC	H FLA		0.0000		JU/UU/U		55=L	Ę	Ļ ļ	50=L	
T2=1EWH	-EMPL		0.0000		JU/ UU/U		29=L	ł	Ļļ	60=L	
			0.0000 -	02=[(	0/00/0	0001	02=L	Т	L J	04=L	.00]
ALL UK:			<b>-</b> Γ**1								
K=Chang	je kal		) = []								
	-	<b></b>									

Figure 31 - Employee Master Maintenance, Rates & Budget Codes

To edit the Rates, Dates, Budget Codes or Scheduled Hours:

At the FIELD prompt you are prompted for the number of the field you wish to change. Enter the number of the field and press . You will be positioned at the field where you may enter the new value and press . You will return to the field number prompt.

To exit this screen Press  $\stackrel{\frown}{\leftarrow}$  at the field number prompt when you have completed your changes or viewing.

7. To delete the record, type D. You will be asked to confirm your decision to delete the record. At the ALL OK? (YN) prompt type N to keep the record. If you are sure you want to delete the record you can enter Y.



CAUTION: Be sure you want to delete the record. There is NO way to bring it back.

Field	Format	Purpose / Notes
Employæ No	9 characters.	Uniquely identifies an employee's record.
Emp Last Name	20 characters.	Employæ's Last Name. Required - non-blank.
Emp Frst Name	15 characters.	Employæ's First Name or Initial. Required - non-blank.
Emp Mddl Name	15 characters.	Employæ's Middle Name or Initial. Optional.

Emp Address	25 characters.	Employee's A	Employee's Address. Reference Only.						
Emp City/Sta	20 characters.	Employæ's (	Employæ's City, State. Reference Only.						
Emp Zip Code	9 digits.	Employæ's Z	Employæ's Zip Code. Reference Only.						
Emp Phone	10 digits.	Employæ's	Employæ's Telephone Number. Reference Only.						
Soc Sec No	9 digits.	Employæ's S	Sœial Se	curity Number. Reference Only.					
Dist Emp No	9 digits.	Employee's I used when in	District E terfacing	mployee Number. This number is to other payroll systems.					
Campus ID	4 characters.	Employæ's I employees.	Employæ's Primary Campus ID. Used for ordering employees.						
Department #	4 characters.	Employæ's Primary Department Number. Used for ordering employees.							
Curr Status	1 character.	Employee's (	Current T	imeCard Status.					
		•	Ι	indicates the employee is currently clocked in.					
		•	0	indicates the employee is currently clocked out.					
Active?(Y/N)	1 character.	Employee's 7	ГimeCarc	l Access Status.					
		•	Y	indicates the employee is allowed to use the TimeCard System.					
		•	Ν	indicates the employee is not allowed to use the TimeCard System.					
Lunch Flag	1 character.	Employee's I	Lunch Clo	ock Out flag.					
		•	Y	indicates the employee clocks out during lunch.					
		•	Ν	indicates the employee does not clock out during lunch. The time specified in Lunch Allowed will be automatically deducted from this employee's daily hours.					
Temp-Emp	1 character.	Employee's	Temporar	ry Status. <i>Reference Only</i> .					
		•	Y	indicates the employee is a temporary employee.					

		•	]	N	indicates the employee is not a temporary employee.		
Work Cycle	1 character.	Employee'	s Wor	·k Cycle			
		•	]	D	indicates the employee works a daily schedule.		
		•		W	indicates the employee works a weekly schedule.		
Dock YTD Hrs	3.2- numeric.	Number of	fhours	s has be	en Docked YTD. Not Editable.		
Allowable Hrs	3.2- numeric.	Number of	f Hour	s is sch	eduled to work.		
		•	]	Hours a Excess posted t specifie	above this limit will be reported as Hours on the Audit report and to the EXTRA PAY ACCT d in the Budget Account Code.		
		•	1	When e the defa	xception time is entered, this is ult number of hours.		
		•	1	This fie SCHED UNDEI the Sch purpose	ld does not cause the DULED HOURS OVER AND R to print on the timecard. Use eduled Hours field for that		
() B		This field o OVER AN Scheduled	does n ID UN Hours	ot cause IDER to s field (j	the SCHEDULED HOURS oprint on the timecard. Use the og. $\underline{36}$ for that purpose.		
		This field i are specific	is not t ed for	used if A the emp	<b>ANY</b> Scheduled Hours (pg. <u>36</u> ) bloyee.		
(B)		This field i (e.g. holida <u>4.17</u> (pg. <u>6</u> <u>4.18</u> (pg. <u>7</u>	is used ays), so <u>69</u> ), E: 7 <u>1</u> ).	l for aut ee Exce xceptio	omatic posting of exception time ption Time by Campus - Section n Time by Individuals - Section		
Hours Date	6 digits.	Date the A	llow	able/	Hours field was last changed.		
Sick Allow	3.2- numeric.	Number of sick hours allowed per work period. <i>Reference Only</i> .					
Vac Allow	3.2- numeric.	Number of vacation hours allowed per work period. <i>Reference Only</i> .					
Sick Accum	3.2- numeric.	Number of	fsickl	hours av	vailable for use. Reference Only.		
Vac Accum	3.2- numeric.	Number of	fvacat	tion hou	rs available for use. Reference		

		Only.					
Lunch Allowed	1.2- numeric.	Number of hours an employee is allowed for lunch. This is used when Lunch Flag is set to N. If the amount is set to zero, then the amount specified in the TimeCard System Parameter File (see LUNCH ALLOWED on page 13) will be used.					
OT Threshold	3.2- numeric.	Number of hours an employee can work before being raised to overtime.					
Employee Type	1 character.	Indicator of how an employee's hours are calculated.					
		•	Р	Prescheduled Hours - Indicates the employee's regular hours are not to be reported. This may indicate a para-professional employee or someone who is salaried.			
		•	D	Dual Rate - Indicates an employee has multiple rates, otherwise all time is based on the primary (first) pay rate.			
		•	S	Salaried - Indicates an employee's Allowable hours aren't to be reported to the payr oll inter face.			
	e.g. An employee is con money. The employee r	tracted to work a master is set up w	30 hours with the f	a week for a fixed amount of following fields:			

work Cycle	W
Allowable Hours	30.00
OT Threshold	40.00
Employee Type	S

Scenario 1: The employee works 28.00 hours.

No time will be reported to the payroll system since he worked less hours than his salary requires. The payroll system will pay the base salary.

Scenario 2: The employee works 35.00 hours.

5 hours of Excess time will be reported to the payroll system since he worked 5.00 more hours than his salary requires. The

		payroll hours w the Buc will be a	system will pay the base salary plus 5 hours. The extra vill be associated with the Extra Pay Account specified in lget Account Master. If no code is specified, the hours associated with the Budget Account Code.			
	Scenario 3: The	employ	ee works 45.00 hours.			
		10 hour to the p requires	rs of Excess time and 5 hours of overtime will be reported ayroll system since he worked more hours than his salary s.			
		45 total hours worked - 40 hours (OT Threshold) = 5 hours overtime.				
		40 regular hours worked - 30 hours (Allow Hours) = 10 hours Excess time.				
		The pay plus 10	roll system will pay his base salary plus 5 hours overtime excess hours at the hourly rate.			
Hourly Rate	3.4- numeric.		The hourly rate for this employee for time associated with the Budget Account Code.			
(J)			The first rate (Field 01) is the default rate. If an Hourly Rate is not specified for a Budget Accounting Code, then the first rate will be used for all calculations.			
Rate Change Date	6 digits.		Date the Hourly Rate field was last changed.			
Budget Acct Code	3 characters.		A Budget Account Code authorized for this employee.			
Scheduled Hours	2.2 numeric.		The number of hours the employee is scheduled to work for the Budget Acct Code.			
			This field causes the SCHEDULED HOURS OVER AND UNDER to print on the timecard.			
			This field OVERRIDES the Allowable Hours (pg. $34$ ) for the employee.			

<u>Section 4.4 – T</u>	ransaction File Maintenance, Inquiry
Purpose:	To add, change, delete or inquire TimeCard transactions in the Transaction File.
	Exception time transactions are not accessed with this program. See Section $4.9$ (pg. $50$ ) for further information on Exception Time.

(B)	Add, Change, and Delete functions are covered in sections $4.6$ (pg. $44$ ), $4.7$ (pg. $48$ ), and $4.8$ (pg. $49$ ) respectively. An overview of these functions are described in Section $4.5$ (pg. $42$ )							
Menu Selection:	From t	he TimeCar	d System Main Menu,					
TM-01-03	1.	Type 0	to choose <u>TimeCa</u>	rd Maintenance Menu.				
	2.	Type 03	to choose <u>Transa</u>	ection File Maintenance.				
	3.	The screen	displays:					
MAY 19, 2003	EM	PLOYEE TI	IECARD TRANS MAINT	TMS010II-21				
Figure 32 - Transaction File	A=ADD FUNCTION-[*] C=CHANGE D=DELETE I=INQUIRY E=RETURN TO DISTRICT OPTION							
rigure 52 mansaetton rik	, munitor	unee, menu 3						
	4.	From this	nenu you select which fu	nction you wish to perform.				
		• A	Add TimeCard entr	ies to the transaction file.				
		• C	Change TimeCard	entries in the transaction file.				
		• D	Delete TimeCard er	ntries from the transaction file.				
		• I	Inquir e TimeCard e	entries in the transaction file.				
		• E	Exit from Transact	ion File Maintenance				
	To help Inquiry for the	o facilitate u option sinc Add/Chang	nderstanding TimeCard 7 e it will show some conce e/Delete functions.	Fransactions will first look at the opts that it is necessary to understand				
	5.	Type 🔲 a	nd the TimeCard Inquiry	screen will display:				



Figure 34 - TimeCard Maintenance, TimeCard Inquiry, Period Start Date

7. Enter the Start Date (MMDDYY) of the period you want to inquire. Transactions before this date will not display.

After entering the Period Start Date the screen will display:

PERIOD STOP DATE--[\*\*\*\*\*\* ]

Figure 35 - TimeCard Maintenance, TimeCard Inquiry, Period Stop Date

8. Enter the Stop Date (MMDDYY) of the period you want to inquire. Transactions after this date will not display.

After entry of the information you will be asked to confirm your entries.

MAY 19, 2003

TIMECARD INQUIRY

TMS301II-21

ENTER EMPLOYEE ID-[ 559437] LOGAN, OCTAVIA PERIOD START DATE-[03/01/2003] PERIOD STOP DATE--[03/07/2003]

ALL OK?(YNC)-[\*]

## COPYRIGHT 2004 - SYSTEMS DESIGN

Figure 36 - TimeCard Maintenance, TimeCard Inquiry, Confirmation

9. If your want to change your choices enter N and the entry will restart at the employee number. Enter Y and the inquiry will display.

MAY 19, 20 REPORTING DEPT: 0010	003 PERIOD: 03 5 EMPL#	3-01-2003 то 559437 LOG	TIMECARD 03-07-200 AN, OCTAVI	INQUIRY 3 4				TMS	5301II-21
DATE 03-03-03	SEQ IN 010 05:56 030 13:19	SEQ OUT 020 12:50 040 14:19	TIME	DATE	SEQ	IN	SEQ	OUT	TIME
03-04-03	010 05:57 030 13:16	020 12:47 040 14:20	8.00						
03-05-03	010 05:56 030 13:16	020 12:47 040 14:15	7.75						
03-06-03 03-07-03	(0041) 010 05:57 030 13:16	SICK PAY 020 12:49 040 14:25	8.00						
			8.00						
** TOTAL I 'ENTER' TO	DIST-ID# D CONTINUE	654321	39.75 **						
	COPYRIGHT 2004 - SYSTEMS DESIGN								

Figure 37 - TimeCard Inquiry, Sample Inquiry without Budgetary Accounting I/F

MAY 19, 2003 TIMECARD INQUIRY TMS301II-21 REPORTING PERIOD: 03-01-2003 TO 03-07-2003 DEPT: 0016 EMPL# 559437 LOGAN, OCTAVIA DATE SEQ IN SEQ IN SEQ OUT TIME SEQ OUT TTMF DATE 010 05:56 020 12:50 03-06-03 03-03-03 (0041)--- SICK PAY 8.00 BUDGET: A39=REG RATE PAY 03-07-03 010 05:57 020 12:49 030 13:19 040 14:19 BUDGET: A39=REG RATE PAY 030 13:16 040 14:25 BUDGET: A39=REG RATE PAY 8.00 BUDGET: A39=REG RATE PAY 03-04-03 010 05:57 020 12:47 8.00 BUDGET: A39=REG RATE PAY 030 13:16 040 14:20 \*\* TOTAL DIST-ID# 654321 39.75 \*\* BUDGET: A39=REG RATE PAY 'ENTER' TO CONTINUE 8.00 03-05-03 010 05:56 020 12:47 BUDGET: A39=REG RATE PAY 030 13:16 040 14:15 BUDGET: A39=REG RATE PAY 7.75

COPYRIGHT 2004 - SYSTEMS DESIGN

Figure 38 - TimeCard Inquiry, Sample Inquiry with Budgetary Accounting I/F

## FIELD EXPLANATION

**REPORTING PERIOD**The range of dates requested for this inquiry.

DEPT	Primary Department ID	for this employee.

- EMPL# Employee Number and name.
- DATE Date the employee worked.

SEQ	The sequence number of the Clock In transaction.
IN	The time the employee Clocked-In.
SEQ	The sequence number of the Clock Out transaction.
Ουτ	The time the employee Clocked-Out.
TIME	The amount of time an employee worked.
DIST-ID#	The District (other payroll system) ID.
TIME	The total amount of time the employee worked.
	Note that the sequence numbers are assigned automatically in increments of 10 (i.e. 10, 20, 30,) so as to allow room for insertion of additional clock in and clock out transactions. The transactions are processed in sequence number order.
	It is easiest to insert a missing transaction before any subsequent transactions (clock in/out) are created (i.e. fix it now, before the next clock in/out for this employee occurs). It is easiest to continue the same sequence number and increment for missing transactions (i.e. if only a clock in transaction exists with sequence number 010 it is easy to use the subsequent sequence numbers to keep things orderly (020, 030,).
	If the missing transaction(s) must be placed between two existing transactions it is necessary to select sequence numbers that would place the transactions into the proper order. e.g. An employee clocks in and out as usual, but didn't clock out for a medical visit but does clock out when their work day is complete.
	Assuming we are using the transactions example for $03/04/03$ shown on page <u>40</u> . Let's assume the employee left at 9:15 and returned at 10:00. We would need to insert two transactions (a clock out at 9:15 and a clock in at 10:00). We pick two numbers between 010 and 020. Let make the clock out at 9:15 transaction # 13 and the clock in transaction # 16. After the corrections the screen would show:

MAY 19, 20 REPORTING DEPT: 0016	003 PERIOD: 03 5 EMPL#	-01-2003 то 559437 LOG/	TIMECARD INQUIRY 03-07-2003 N, OCTAVIA	TMS301II-21
DATE 03-03-03	SEQ IN 010 05:56 030 13:19	SEQ OUT 020 12:50 040 14:19	TIME DATE SEQ IN SI	EQ OUT TIME
03-04-03 +>	010 05:57 016 10:00 030 13:16	013 09:15 020 12:47 040 14:20	Inserted Clock Out	transaction
03-05-03	010 05:56 030 13:16	020 12:47 040 14:15	7 75	ansaction
03-06-03 03-07-03	(0041) 010 05:57 030 13:16	SICK PAY 020 12:49 040 14:25	8.00	
** TOTAL E 'ENTER' T(	DIST-ID# D CONTINUE	654321	39.00 **	

COPYRIGHT 2004 - SYSTEMS DESIGN

Figure 39 - TimeCard Inquiry, Sample Updated Inquiry without Budgetary Accounting Interface

MAY 19, 2003 TIMECARD INQUIRY TMS301II-21 REPORTING PERIOD: 03-01-2003 TO 03-07-2003 DEPT: 0016 EMPL# 559437 LOGAN, OCTAVIA SEQ IN SEQ OUT 010 05:56 020 12:50 TIME DATE SEQ IN SEQ OUT TIME DATE (0041)--- SICK PAY 03-03-03 03-06-03 8.00 010 05:57 020 12:49 BUDGET: A39=REG RATE PAY 03-07-03 030 13:19 040 14:19 BUDGET: A39=REG RATE PAY BUDGET: A39=REG RATE PAY 030 13:16 040 14:25 8.00 BUDGET: A39=REG RATE PAY 03-04-03 010 05:57 013 09:15 <-------Inserted Clock Out Transaction 8.00 BUDGET: A39=REG RATE PAY ----> 016 10:00 020 12:47 \*\* TOTAL DIST-ID# 39.00 \*\* 654321 BUDGET: A39=REG RATE PAY 'ENTER' TO CONTINUE 030 13:16 040 14:20 BUDGET: A39=REG RATE PAY -7.25----Inserted Clock In Transaction 03-05-03 010 05:56 020 12:47 BUDGET: A39=REG RATE PAY 030 13:16 040 14:15 BUDGET: A39=REG RATE PAY 7.75 COPYRIGHT 2004 - SYSTEMS DESIGN

Figure 40 - TimeCard Inquiry, Sample Updated Inquiry with Budgetary Accounting Interface

## Section 4.5 – Transaction File Maintenance, Add, Change, Delete

Purpose:	To add, change, delete or inquire TimeCard transaction in the Transaction File.
(J)	Exception time transactions are not accessed with this program. See Sections <u>4.9</u> (pg. <u>50</u> ), <u>4.17</u> (pg. <u>69</u> ) and <u>4.18</u> (pg. <u>71</u> ) for further information on Exception Time.
(F	The inquiry feature is explained in Section $4.4$ (pg. $36$ ).



- D Delete TimeCard entries from the transaction file.
- I Inquire TimeCard entries in the transaction file.
- E Exit from Transaction File Maintenance

(P

To help facilitate understanding TimeCard Transactions you should first look at the Inquiry option since it will show some concepts that are necessary to understand for the Add/Change/Delete functions. See Section 4.4 (pg. 36).

5. Type A, C, or D and the TimeCard Maintenance screen will display:

			,						
MAY	19, 2	003		EMPLOYEE	TIMECARD	TRANS	MAINT		TMS010II-21
	EMPLO TRANS SEQ N	YEE NO 5 DATE IUMBER	- [ * * * : - [ - [	*****] ]				 + Function (ADD, CH	will show here ARGE OR DELETE)

#### COPYRIGHT 2004 - SYSTEMS DESIGN

Figure 42 - TimeCard Maintenance, TimeCard Transaction Maintenance

- 6. Enter the Employee Number and if for the employee you want to add, change, or delete transactions. The employee's name will display to the right.
  - Pressing without entering an Employee Number will exit you from this task.
- 7. Enter the Transaction Date (MMDDYY) for the transaction you want to maintenance.
- 8. Enter the Sequence Number of the transaction you want to maintenance.

After entry of the information one of several things will occur depending which function you selected in step 4. Go to the appropriate step as noted:

- Add continue with Section 4.6 (pg. 44).
- Change Go to Step 4.7 (pg. 48).
- Delete Go to Step 4.8 (pg. 49).

### Section 4.6 – Transaction File Maintenance, Add

1. If a transaction exists which matches the parameters you entered, a message will display:

#### \* ERROR 04 TRANSACTION ALREADY ON FILE

Figure 43 - TimeCard Maintenance, Transaction already on file

and you will be taken back to Employee Number.

otherwise the entry screen will display:

2. The entry screen will display for you to enter the information for the new trans action:

MAY 19, 2003 EMPLOYEE TIMECARD TRANS MAINT ADD TMS010II-21 EMPLOYEE NO -[000559437] TRANS DATE -[03/03/2003] SEQ NUMBER -[050] OCTAVIA LOGAN 01=HOUR (00-23) - [\*\*] 02=MINUTES 03=TYPE -[] 04=LOCATION CODE-[0041] O=OUT I=IN BERTA CABAZA JUNIOR HIGH 05=LUNCH FLAG 06=BUDGET CODE -[Y] -[A03] BUS DUTY-REG 07=RATE -[ 6.5000 ]

COPYRIGHT 2004 - SYSTEMS DESIGN

Figure 44 - TimeCard Maintenance, New Transaction Entry

FIELD	FORMAT	EXPL	ANAT	ION					
01=HOUR (00-23)	<i>2 digits.</i> The hour of the current transaction. This is stored in 24-hour format. Hours after 12:00 noon have 12 added to them. Note the hour for Midnight is 0.					in 24- xd to			
		Time	Hour	Time	Hour	Time	Hour	Time	Hour
		1 pm	13	4 pm	16	7 pm	19	10 pm	22
		2 pm	14	5 pm	17	8 pm	20	11 pm	23
		3 pm	15	6 pm	18	9 pm	21	12 pm	00
02=minutes	2 digits.	The mi the ran	nutes o ge of 0	f the cu to 59.	irrent tr	ansacti	on. Th	is must	be in
03=type	1 character.	The type identifies the transaction type.							
		•	Ι	Indic	ates a	Clock I	n transa	action.	
		•	0	Indic	ates a	Clock (	Out tran	saction.	
04=LOCATION COD	日 characters.	The can campus	npus c s will b	ode for e displa	this tra y to th	insactic e right.	on. The	name of	f the

05=LUNCH FLAG	1 character.	This flag is retrieved automatically from the Employee Master. This indicates if the employee clocks out for lunch or if a lunch period is automatically deducted from the employee's time. See LUNCH FLAG on page $\underline{33}$ for further explanation.
06=BUDGET CODE	3 characters.	The Budget Accounting Code associated with this transaction.
07=rate	3.4- numeric.	The Pay Rate associated with this transaction. This field is retrieved from the Employee Master when the Budget Accounting Code is selected. <i>Reference only</i> .

After entry of the above fields an ALL OK (YNC) prompt display.

If the entries are correct, press  $\boxed{Y}$ . Continue with Step 3.

If you want to change any of the fields, press  $\boxed{\mathbb{N}}$  and you will be prompted for the field number to change.

If you want to abandon this entry, press C.

MAY	19, 2003	EMPLOYEE TIMECARD TRANS MAINT	ADD	TMS010II-21
01=F 02=M 03=T 04=L 05=L 06=E 07=F	EMPLOYEE NO TRANS DATE SEQ NUMBER OUR (00-23) INUTES YPE OCATION CODE UNCH FLAG UDGET CODE ATE	-[000559437] OCTAVIA LOGAN -[03/03/2003] -[050] -[16] -[00] -[1] O=OUT I=IN E-[0041] BERTA CABAZA JUNIOR HIGH -[Y] -[A03] BUS DUTY-REG -[ 6.5000 ]	+BUDGE     A03   A07   A57   A72   A77   AA6   B02   B05   B08   B10   A39   +	ET CODE CHOICES-+   BUS DUTY-REG   LIB. SETUP   EXTRA DAYS   TECHNOLOGY   BUS MONITOR   PEIMS CLERK   SUMMER SCH   SP ED DRIVER   9TH SP. ED.   REG RATE PAY
		COPYRIGHT 2004 - SYSTEMS DESIGN		

Figure 45 - TimeCard Maintenance, Budget Code Selection

If a different Budget Code is selected you will be prompted with a message:

SHOULD I UPDATE THE RATE?(Y/N) [\*]

Figure 46 - TimeCard Maintenance, Update Transaction Rate

The prompt lets you know the rate for this Budget C ode may be different than the primary rate. Enter  $\mathbb{N}$  if the rate is correct and you don't want to change it. Enter  $\mathbb{Y}$  if the rate is incorrect and you want it to be updated accordingly.

MAY 19, 2003 EMPLOYEE TIMECARD TRANS MAINT TMS010II-21 ADD EMPLOYEE NO -[000559437] OCTAVIA LOGAN -[03/03/2003] TRANS DATE SEQ NUMBER -[050] 01=HOUR (00-23) -[16] 02=MINUTES [00] 03=TYPE O=OUT I=IN Гт٦ 04=LOCATION CODE-[0041] BERTA CABAZA JUNIOR HIGH 05=LUNCH FLAG [Y] 06=BUDGET CODE [A39] REG RATE PAY 07=RATE 7.0000 ] ALL OK?(YNC)-[\*] COPYRIGHT 2004 - SYSTEMS DESIGN Figure 47 - TimeCard Maintenance, Completed New Transaction Entry

3. After storing the transaction you will be prompted with a message:

CURRENT STATUS IS CLOCKED IN CHANGE THIS STATUS?  $(Y/N) - \frac{1}{2}$ 

Figure 48 - TimeCard Maintenance, Update Clock In/Out Status

The prompt lets you know the current actual Clock In/Out status for this employee from their Employee Master record and gives you the option of updating it. If the employee is gone for lunch or the day then it should indicate they are clocked out. If they are on duty then it should indicate they are clocked in. Enter  $\mathbb{N}$  if the status is correct and you don't want to change it. Enter  $\mathbb{Y}$  if the status is incorrect and you want it to be updated accordingly.



You will only be asked this question once if you are entering a series of transactions for an employee. To update the flag manually use Employee Master Maintenance - Current Status on page 33.

## Section 4.7 – Transaction File Maintenance, Change

1. If a transaction does not exist which matches the parameters you entered, a message will display:

\* ERROR 05 TRANSACTION NOT ON FILE

Figure 49 - TimeCard Maintenance, Transaction not on file

and you will be taken back to Employee Number, otherwise the Transaction Maintenance screen will display:

MAY 19, 2003	EMPLOYEE TIMECARD TRANS MAINT	CHANGE	TMS010II-21
EMPLOYEE NO TRANS DATE SEQ NUMBER	-[000559437] OCTAVIA LOGAN -[03/03/2003] -[010]		
01=HOUR (00-23) 02=MINUTES 03=TYPE 04=LOCATION CODE 05=LUNCH FLAG 06=BUDGET CODE 07=RATE	-[05] -[56] -[1] O=OUT I=IN E-[0041] BERTA CABAZA JUNIOR HIGH -[Y] -[A39] REG RATE PAY -[ 7.0000 ]		
ALL OK?(YNC)-[*]			
	COPYRIGHT 2004 - SYSTEMS DESIGN		

Figure 50 - TimeCard Maintenance, Edit Transaction Screen

See page 45 for explanations about the fields.

2. After the record is displayed you will be at the ALL OK (YNC) prompt.

If the entries are correct or no changes need to be made, press  $\boxed{\Upsilon}$ .

If you want to abandon the changes, press C for cancel.

If you want to change any of the fields, press  $\mathbb{N}$  and you will be prompted for the number of the field you wish to change. Enter the number of the field and press  $\mathbb{C}$ . You will be positioned at the field where you may enter the new value and press  $\mathbb{C}$  to return you to the field number prompt. Press  $\mathbb{C}$  at the field number prompt when you have completed your changes. You will then be returned to the All OK prompt where you may type  $\mathbb{Y}$  to keep the changes. 3. After storing the transaction you will be prompted with a message:

CURRENT STATUS IS CLOCKED IN CHANGE THIS STATUS? (Y/N) - \*

Figure 51 - TimeCard Maintenance, Update Clock In/Out Status

The prompt lets you know the current actual Clock In/Out status for this employee from their Employee Master record and gives you the option of updating it. If the employee is gone for lunch or the day then it should indicate they are clocked out. If they are on duty then it should indicate they are clocked in. Enter  $\mathbb{N}$  if the status is correct and you don't want to change it. Enter  $\mathbb{Y}$  if the status is incorrect and you want it to be updated accordingly.



You will only be asked this question once while working with a series of transactions for an employee. To update the flag manually use Employee Master Maintenance - Current Status on page 33.

4. After storing the transaction you will be prompted if you would like to work with the next transaction for this employee:

DO YOU WANT TO ACCESS THE NEXT TRANSACTION? (Y/N) - \*

Figure 52 - TimeCard Maintenance, Next Transaction

Enter  $\square$  to access the next transaction for this employee; otherwise enter  $\square$  and you'll be taken back to the Employee Number prompt.

## Section 4.8 – Transaction File Maintenance, Delete

1. If a transaction does not exist which matches the parameters you entered, a message will display:

\* ERROR 05 TRANSACTION NOT ON FILE

Figure 53 - TimeCard Maintenance, Transaction not on file

and you will be taken back to Employee Number.

otherwise the Transaction Maintenance screen will display:

MAY	19, 2003	EMPLOY	YEE TIMECARD	TRANS MAINT	DELETE	TMS010II-21
	EMPLOYEE NO TRANS DATE SEQ NUMBER	-[000559437] -[03/03/2003 -[050]	OCTAVIA LO	DGAN		
01=H 02=M 03=7 04=L 05=L 06=E 07=F	HOUR (00-23) MINUTES TYPE LOCATION CODI LUNCH FLAG BUDGET CODE RATE	-[16] -[00] -[I] E-[0041] -[Y] -[A39] -[ 7.0000 ]	O=OUT I=IN BERTA CABAZA REG RATE PAN	A JUNIOR HIGH		
ALL	ок?(YNC)-[*]	]				
		COPYRI	сант 2004 - 9	SYSTEMS DESIGN		
Figur	e 54 - TimeCard I	Maintenance, Delete	Transaction Scree	en		

After the record is displayed you will be at the ALL OK (YNC) prompt.

If you do not want to delete the record, enter  $\boxed{\mathbb{N}}$  and you will be taken back to the Employee Number prompt.

If you want to abandon deleting the transaction, press  $\Box$  for cancel. You will be prompted to confirm your decision to cancel deleting this transaction. Enter  $\Upsilon$  and you will be taken back to the Employee Number prompt; otherwise enter  $\mathbb{N}$  and you will be taken back to the ALL OK (YNC) prompt.

If you are sure you want to delete this record, press  $\square$  and you will be asked to confirm your decision to delete this record:

ALL OK?(YNC)-[Y] ARE YOU SU

ARE YOU SURE?(YN)-[\*]

Figure 55 - TimeCard Maintenance, Delete Transaction confirmation

If you are sure you want to delete this record, press  $\forall$ ; otherwise enter  $\mathbb{N}$  and you will be taken back to the ALL OK (YNC) prompt.

## Section 4.9 – Employee Exception Time Maintenance

**Purpose:** 

To add, change, and delete Exception TimeCard Transactions to the Transaction File.

	See Sections <u>4.16</u> (pg. <u>68</u> ), <u>4.17</u> (pg. <u>69</u> ), <u>4.18</u> (pg. <u>71</u> ), <u>4.19</u> (pg. <u>75</u> ), and <u>4.20</u> (pg. <u>75</u> ) for further information on Exception Time.				
() B	TimeCard transactions are covered in Sections <u>4.4</u> (pg. <u>36</u> ), <u>4.5</u> (pg. <u>42</u> ), <u>4.6</u> (pg. <u>44</u> ), <u>4.7</u> (pg. <u>48</u> ), and <u>4.8</u> (pg. <u>49</u> ).				
Menu Selection: TM-01-04	<ul> <li>From the TimeCard System Main Menu,</li> <li>1. Type O1 to choose <u>TimeCard Maintenance Menu</u>.</li> <li>2. Type O4 to choose <u>Employee Exception Time</u> <u>Maintenance</u>.</li> <li>3. The screen displays:</li> </ul>				
MAY 19, 2003 EMPLOYEE NO TRANS DATE TRANS CODE LOCATION	TIMECARD EXCEPTION TIME MAINT TMS020W-20 $ \begin{array}{c} - \left[ \\ \\ \\ \\ \\ \\ \\ \\ \end{array} \right] $				
Eigung 56 Exponetion Time	COPYRIGHT 2004 - SYSTEMS DESIGN				
Figure 56 - Exception Time	4 Enter the Employee Number and press  for this Exception				

Enter the Employee Number and press [] for this Exception Transaction. The employee's name will display to the right.

- Pressing  $\leftarrow$  without entering an Employee Number will exit you from this task.
- Entering ? will bring up an employee search window. You will be prompted to enter Last Name:. Press without entering part of an employee name will exit you from the lookup. After entering the last name information, you will be prompted for the First Name:. You may enter none, all, or part of a first

name to refine your search. Press  $\stackrel{[]}{\leftarrow}$  when you have entered the first name and the list of employees will display. You may use the

 $\square$  and  $\square$  keys to move the cursor up and down in the list. To select the highlighted employee press 止. To exit the lookup and not select a record press any other key.

- Entering  $\square$   $\swarrow$  will bring up the TimeCard Inquiry screen. See Section <u>4.4</u> (pg. <u>36</u>) for instructions on how to use the Inquiry feature.
- 5. Enter the Date (MMDDYY) for this Exception Transaction.
- 6. Enter the Transaction Code for this entry.

CODE	EXPLANATION
J	Jury Duty
Н	Holiday
S	Sick Pay
V	Vacation Pay
D	Dock Pay
R	Retroactive Pay
N	Non-Worked Hours
L	Leave Without Pay
С	Comp Time
В	Bereavement
Р	Personal Leave

Figure 57 - Exception Transaction Codes

7. Enter the Campus ID for this transaction.

This would usually be the primary campus for this employee. See Campus ID in Employee File Maintenance on page  $\underline{33}$  for further information.

If a record doesn't exist matching the fields you entered (Employee Number, Transaction Date, Transaction Code, and Campus ID), you will be given the option to create a new record:

DO YOU WISH TO ADD NEW RECORD-Y/N

Figure 58 - Exception Time Maintenance, Addition Confirmation

Enter if you wish to create a new transaction and you will be given a screen with fields to create the transaction. If you do not wish to create a



new transaction enter  $\mathbb{N}$ .

If a record exists matching the fields you entered it will be displayed and you will be taken to edit mode:

MAY 19, 2003 TIMECARD EXCEPTION TIME MAINT TMS020W-20 -[000559437] -[03/21/2003] -[J] -[0041] EMPLOYEE NO OCTAVIA LOGAN TRANS DATE TRANS CODE JURY DUTY LOCATION BERTA CABAZA JUNIOR HIGH -[ 8.00 ] -[ 7.0000 ] -[07/08/2003] -[COURT RECEIPT 01=TIME 02=PAY RATE 03=EFF DATE 04=REASON ] 05=BUDGET ACCOUNT CODE -[A03] BUS DUTY-REG

ALL OK?(YNC)-[\*]

COPYRIGHT 2004 - SYSTEMS DESIGN

Figure 59 - Exception Time Maintenance, Edit Screen

FIELD	EXPLANATION			
01=TIME	The number of hours the employee is to be compensated.			
02=PAY RATE	The hourly rate for the employee. Copied from Employee Master.			
03=EFF DATE	The effective date of the transaction. <i>This is usually the date the transaction was entered</i> .			
04=REASON	A description about the purpose or supporting documentation or other note about this transaction. <i>Reference use only</i> .			
05=BUDGET ACCOUNT CODE	The Budget Accounting Code associated with this transaction.			
	8.	After the record is displayed you will be at the ALL OK (YNC) prompt.		
		If the entries are correct or no changes need to be made, press $\boxed{Y}$ .		
		If you want to abandon the changes, press C for cancel.		
		If you want to change any of the fields, press $\mathbb{N}$ and you will be prompted for the number of the field you wish to change. Enter the		
		number of the field and press $[-]$ . You will be positioned at the field		

where you may enter the new value and press it to return you to the field number prompt. Press if at the field number prompt when you have completed your changes. You will then be returned to the All OK prompt where you may type it to keep the changes.

9. To delete the record, type D. You will be asked to confirm your decision to delete the record. At the ALL OK? (YN) prompt type N to keep the record. If you are sure you want to delete the record you can enter Y.



CAUTION: Be sure you want to delete the record. There is NO way to bring it back.

## Section 4.10 – Print Employee Master (Short)

Purpose:	To print a report listing basic employee information.						
Menu Selection:	From the TimeCard System Main Menu,						
TM-01-06	1. Type <b>1</b> , to choose <u>TimeCard Maintenance Menu</u> .						
	2. Type 06 to choose <u>Print Employee Master (Short)</u> .						
	3. You will be prompted for which printer to output the report:						
		WHICH PRINTER?-[ ]					
		Press and your default printer number will be displayed a otherwise enter the number of the printer to receive the report	and used,				
	4.	You will be asked to confirm the printer number to be used:					
	ARE YOU SURE? (Y/N)-[ ]						
		Type $\boxed{Y}$ if your choice was correct, otherwise type $\boxed{N}$ and y taken back to the <u>Which Printer</u> option.	70u will be				
	5.	You will be asked which School's (Campus's) employees to list:					
MAY 19, 2003		EMPLOYEE TIME KEY BUILD TMS9	05-20				
ENTER SCHOOL TO PRINT: **** (Press 'Enter' for All)							



You may enter a specific School ID to select only those employees assigned to the specific school or type  $\leftarrow$  to list employees for all schools.

6. You will be asked which Department's employees to list:

```
ENTER DEPT-NO TO PRINT: ****
(Press 'Enter' for All)
```

Figure 61 - Print Employee Master (Short), Department Selection

You may enter a specific Department ID to select only those employees assigned to the specific department or type  $\leftarrow$  to list employees for all departments.

7. You will be asked the order the employees are to be sorted:

ENTER SORT SEQUENCE: \*\* (S=BY SCHOOL, D=BY DEPARTMENT) SD=BY SCHOOL/DEPT, DS=BY DEPT/SCHOOL)

Figure 62 - Print Employee Master (Short), Sort Selection

- Entering S is will sort the employees by School by Employee Name (Last, First). *Each School will start on a new page*.
- Entering Dell will sort the employees by Department by Employee Name (Last, First). *Each Department will start on a new page*.
- Entering SD will sort the employees by School by Department by Employee Name (Last, First). *Each School/Department will start on a new page*.
- Entering DS will sort the employees by Department by School by Employee Name (Last, First). *Each Department/School will start on a new page*.
- 8. You will be asked if all your selections are correct:

ALL OK?(YNC)-[\*]

Figure 63 - Print Employee Master (Short), Selection Confirmation

- Entering  $\mathbf{Y}$  will proceed to the next option.
- Entering N will take you back to the School Selection option (Step 5).
- Entering C will cancel the report. You will be prompted to confirm your decision to cancel the report. Enter Y to confirm the cancellation, otherwise enter N and you will return to the

ALL OK? (YNC) prompt.

9. You will be prompted for the Run Date:

]

ENTER RUN DATE--[\*\*\*\*\*

Figure 64 - Print Employee Master (Short), Run Date

Enter the date (MMDDYY) for the report. Used for report headings only.

- Pressing  $\swarrow$  without entering a Run Date will use the current system date.
- 10. You will be asked if all your selections are correct:

ALL OK?(YNC)-[\*]

Figure 65 - Print Employee Master (Short), Selection Confirmation

- Entering  $\square$  will cause the report to be produced.
- Entering N will take you back to the Run Date option (Step 9).
- Entering  $\bigcirc$  will cancel the report. You will be prompted to confirm your decision to cancel the report. Enter  $\heartsuit$  to confirm the cancellation, otherwise enter  $\square$  and you will return to the <u>ALL OK? (YNC)</u> prompt.

D E M O TIMECARD M.	TimeCard II ASTERFILE AT 05-19-2003								MAY 19,	PAGE 1 TMS500II-21 2003 06:31-PM
EMPLOYEE#	EMPLOYEE NAME	SOC-SEC-NUM	DIST#	CAMP	DEPT	ACT	ST	DEF BUDGET CODE	ALLOW	
99282	BAKER, EMILY D	125-68-9765	00098468	0041	0016	Y	I		40.00	
96389	HOUSER, PAULA	654-89-7456	00032646	0041	0016	Y	I		20.00	
96373	KERR, AMELIA	563-21-8699	00321564	0041	0016	Y	I		32.00	
559437	LOGAN, OCTAVIA	258-15-5817	00654321	0041	0016	Y	0		40.00	
99501	MIRELEZ, MELVA	123-56-4987	08364345	0041	0016	Y	I		24.00	
99504	MUNOZ, RONA	231-87-9324	00324896	0041	0016	Y	0		16.00	
99506	RATLIFF, CYNTHIA	987-93-5437	00235467	0041	0016	Y	I		24.00	
99500	SMITH, IRMA	215-64-8358	00085648	0041	0016	Y	0		24.00	
99510	TRUJILLO, HILDE	893-12-6889	00893152	0041	0016	Y	I		24.00	





Figure 68 - Print Employee Master (Full), Department Selection

You may enter a specific Department ID to select only those employees assigned to the specific department or type  $\leftarrow$  to list employees for all departments.

7. You will be asked the order the employees are to be sorted:

ENTER SORT SEQUENCE: \*\* (S=BY SCHOOL, D=BY DEPARTMENT) SD=BY SCHOOL/DEPT, DS=BY DEPT/SCHOOL)

Figure 69 - Print Employee Master (Full), Sort Selection

- Entering S will sort the employees by School by Employee Name (Last, First). *Each School will start on a new page*.
- Entering D is will sort the employees by Department by Employee Name (Last, First). *Each Department will start on a new page*.
- Entering SD will sort the employees by School by Department by Employee Name (Last, First). *Each School/Department will start on a new page*.
- Entering DS will sort the employees by Department by School by Employee Name (Last, First). *Each Department/School will start on a new page*.
- 8. You will be asked if all your selections are correct:

## ALL OK?(YNC)-[\*]

Figure 70 - Print Employee Master (Full), Selection Confirmation

- Entering  $\begin{tabular}{ll} \begin{tabular}{ll} \begin{tabula$
- Entering N will take you back to the School Selection option (Step 5).
- Entering  $\square$  will cancel the report. You will be prompted to confirm your decision to cancel the report. Enter  $\square$  to confirm the cancellation, otherwise enter  $\square$  and you will return to the <u>ALL OK? (YNC)</u> prompt.
- 9. You will be prompted for the Run Date:

ENTER RUN DATE--[\*\*\*\*\*\*

Figure 71 - Print Employee Master (Full), Run Date

]

Enter the date (MMDDYY) for the report. Used for report headings only.

- Pressing  $\square$  without entering a Run Date will use the current system date.
- 10. You will be asked if all your selections are correct:

ALL OK?(YNC)-[\*]

Figure 72 - Print Employee Master (Full), Selection Confirmation

- Entering  $\square$  will cause the report to be produced.
  - Entering N will take you back to the Run Date option (Step 9).
- Entering C will cancel the report. You will be prompted to confirm your decision to cancel the report. Enter Y to confirm the cancellation, otherwise enter N and you will return to the <u>ALL OK? (YNC)</u> prompt.

D E M O TimeCard II						PAGE 1
TIMECARD MASTERFILE AT 05-19-20	03					TMS501II-22
					MAY 19, 2	003 06:37-PM
				RATE	BUDGET	
EMPLOYEE NO -[ 99282]			HOURLY	CHANGE	ACCT	
			RATE	DATE	CODE	
01=EMP LAST NAME-[BAKER	1	16=WORK CYCLE -[W]	01=[ 0.0000 ]	02=[00/00/0000]	03=[][	1
02=EMP FRST NAME-[EMILY	1	17=DOCK YTD HRS -[ .00 ]	05=[ 0.0000 ]	0 6 = [ 0 0 / 0 0 / 0 0 0 0 ]	07=[][	1
03=EMP MDDL NAME-[DIANE	1	18=ALLOWABLE HRS-[40.00 ]	09=[ 3.0000 ]	10=[07/16/2003]	11=[ ] [	1
04=EMP ADDRESS -[	]	19=HOURS DATE -[08/15/2002]	13=[ 4.0000 ]	14=[07/16/2003]	15=[][	1
05=EMP CITY/STA -[	1	20=SICK ALLOW -[ .00 ]	17=[ 5.0000 ]	18=[07/16/2003]	19=[][	1
06=EMP ZIP CODE -[000000000]		21=VAC ALLOW -[ .00 ]	21=[ 6.0000 ]	22=[07/16/2003]	23=[][	1
07=EMP PHONE - [000000000]		22=SICK ACCUM -[ .00 ]	25=[ 7.0000 ]	26=[07/16/2003]	27=[][	1
08=SOC SEC NO -[125689765]		23=VAC ACCUM -[ .00 ]	29=[ 8.0000 ]	30=[07/16/2003]	31=[]][	1
09=DIST EMP NO -[000098468]		24=LUNCH ALLOWED-[ .00 ]	33=[ 9.0000 ]	34=[07/16/2003]	35=[]][	1
10=CAMPUS ID -[0041]		25=OT THRESHOLD -[40.00 ]	37=[ 10.0000 ]	38=[07/16/2003]	39=[ ] [	1
11=DEPARTMENT # -[0016]		26=EMPLOYEE TYPE-[ ]	41=[ 11 0000 1	42 = [07/16/2003]	43=[ ] [	1
12-CURP STATUS _ [1]			45-012.00000	46-[07/16/2003]	47-010	1
13-ACTIVE2 (V/N) = [V]			49-[ 13,0000 ]	50-[07/16/2003]	51-1 1	1
14-TUNCH FLAG - [Y]			43-[ 13.0000 ]	54-[07/16/2003]	55-0 10	1
15-TEMD-EMDI -[ ]			55-[ 15.0000 ]	54-[07/16/2003]	59-[ ] [	1
IJ-IEMF-EMFL -[]			57-[ 15.0000 ]	58-[07/16/2003]	53-[ ] [	1
			61=[ 16.0000 ]	02=[07/10/2005]	65=[ ] [	1
			====== S C H		H U U R S ===	
			04=[20.20] 20	=[20.20] 36=[.	20.20] 52=	20.20]
			08=[20.20] 24	= [20.20] 40= [2	20.20] 56=	20.20]
			12=[20.20] 28	= [20.20] 44=[3	20.20] 60=	20.20]
			16=[20.20] 32	= [20.20] 48= [3	20.20] 64=	20.20]
				RATE	BUDGET	
EMPLOYEE NO -[ 96389]			HOURLY	CHANGE	ACCT	
			RATE	DATE	CODE	
01=EMP LAST NAME-[HOUSER	]	16=WORK CYCLE -[W]	01=[ 0.0000 ]	02=[00/00/0000]	03=[][	]
02=EMP FRST NAME-[PAULA	1	17=DOCK YTD HRS -[ .00 ]	05=[ 0.0000]	0 6 = [ 0 0 / 0 0 / 0 0 00 ]	07=[][	1
03=EMP MDDL NAME-[	1	18=ALLOWABLE HRS-[20.00]	09=[ 0.0000]	10=[00/00/0000]	11=[ ] [	1
04=EMP ADDRESS -[	1	19=HOURS DATE -[08/15/2002]	13=[ 0.0000 ]	14=[00/00/0000]	15=[][	1
05=EMP CITY/STA -[	]	20=SICK ALLOW -[ .00 ]	17=[ 0.0000 ]	18=[00/00/0000]	19=[][	1
06=EMP ZIP CODE -[00000000]		21=VAC ALLOW -[ .00 ]	21=[ 0.0000 ]	22=[00/00/0000]	23=[][	1
07=EMP PHONE -[000000000]		22=SICK ACCUM -[ .00 ]	25=[ 0.0000]	26=[00/00/0000]	27=[][	1
08=SOC SEC NO -[654897456]		23=VAC ACCUM -[ .00 ]	29=[ 0.0000 ]	30=[00/00/0000]	31=[][	1
09=DIST EMP NO -[000032646]		24=LUNCH ALLOWED-[ .00 ]	33=[ 0.0000 ]	34=[00/00/0000]	35=[][	1
10=CAMPUS ID -[0041]		25=OT THRESHOLD -[40.00 ]	37=[ 0.0000 ]	38=[00/00/0000]	39=[][	1
11=DEPARTMENT # -[0016]		26=EMPLOYEE TYPE-[ ]	41=[ 0.0000 ]	42=[00/00/0000]	43=[][	1
12=CURR STATUS -[I]			45=[ 0.0000]	46=[00/00/0000]	47=[][	1
13=ACTIVE?(Y/N) - [Y]			49=[ 0.0000 ]	50=[00/00/0000]	51=[][	1
14=LUNCH FLAG -[Y]			53=[ 0.0000 ]	54=[00/00/0000]	55=[][	1
15=TEMP-EMPL -[]			57=[ 0.0000 ]	58=[00/00/0000]	59=[][	1
			61=[ 0.0000 ]	62=[00/00/0000]	63=[][	1
			====== S C H	LEDULED	H O U R S ===	
			04=[20,201 20	=[20.20] 36=[	20.201 52=	[20.20]
			08=[20.20] 24	=[20,20] 40=[	20.201 56=	[20.20]
			12=[20.20] 24	= [20, 20] 4/- [	20.201 60-	[20.20]
			16=[20,20] 32	=[20 20] 49-1	20 201 64-	[20 20]
				10-1		• • • • 1

Figure 73 - Print Employee Master (Full), Sample Report

# Section 4.12 – Mass Set Transactions Budget By Department

Purpose:	To set t specifie be upda Code in	et the Budget Code in TimeCard Transactions. Only transactions with t fied Department and in the Date Range that do not have a Budget Code idated. The Budget Code placed in the records comes from the first Bud in the Employee Master.				
Menu Selection:	From the TimeCard System Main Menu,					
TM-01-11	1.	Type OIL to choose <u>TimeCard Maintenance Menu</u> .				
	2.	Type 11, to choose <u>Mass Set Tranx Bud By Dept</u> .				


4.	Enter the Department number for the employees you want to update.
	If you want to update all Departments, it will be necessary to process each Department individually.
5.	Enter the Starting Date of the transactions you want to update.
6.	Enter the Ending Date of the transactions you want to update.
7.	You will be asked if all your selections are correct:

ALL OK?(YNC)-[\*]

Figure 75 - Mass Set Transaction Budget by Department, Selection Confirmation

- Entering  $\mathbf{Y}$  will proceed to update the transactions.
- Entering N will take you back to the Department Number selection (Step 4).
- Entering C will cancel the update and exit this routine. You will be prompted to confirm your decision to cancel the update. Enter
   Y to confirm the cancellation, otherwise enter N and you will return to the <u>ALL OK? (YNC)</u> prompt.

Section 4.13 – Mass Set Pay Rate By Department

Purpose:	To set Pay Rate(1), Budget Code(1) and Employæ Type in Employæ Masters. Only Employee Masters with the specified Department will be updated.				
	Pay Rate(1) is the Hourly Rate (Field 01) in the Employee Master Rates. Budget Code(1) is the Budget Code (Field 03) in the Employee Master Rates. See Section $4.3$ (pg. 29) for more information.				
***	Use extreme caution when using this option. Running this will update ALL Employee Masters for the specified Department! There is not an "UNDO" for this option.				
Menu Selection:	From the TimeCard System Main Menu,				
TM-01-12	1. Type <b>1</b> to choose <u>TimeCard Maintena</u>	<u>ance Menu</u> .			
	2. Type 12 to choose <u>Mass Set Pay Rate</u>	<u>e By Dept</u> .			
	3. The screen displays:				
MAY 19, 2003	EMPLOYEE PAY RATE SET BY DEPT	тмѕ00720			
	ENTER DEPARTMENT NUMBER - [****] ENTER PAY RATE (1) - [ ] ENTER BUDGET CODE (1) - [ ]				
	ENTER EMPLOYEE TYPE - [ ]				
	COPYRIGHT 2004 - SYSTEMS DESIGN				
Figure 76 - Mass Set Pay R.	ate by Department Selection Screen				
	4. Enter the Department number for the employees you	want to update.			

If you want to update all Departments, it will be necessary to process each Department individually.

- 5. Enter the Pay Rate(1) to be set in the Employee Master. If no amount is entered, then the Rate will not be updated in the selected Employee Masters.
- 6. Enter the Budget Code(1) to be set in the Employee Master. If no code is

entered, then the Budget Code will not be updated in the selected Employee Masters.

- 7. Enter the Employee Type to be set in the Employee Master. If no code is entered, then the Employee Type will not be updated in the selected Employee Masters.
- 8. You will be asked if all your selections are correct:

ALL OK?(YNC)-[\*]

Figure 77 - Mass Set Pay Rate by Department, Selection Confirmation

- Entering  $\mathbf{Y}$  will proceed to update the Employee Masters.
- Entering N will take you back to the Department Number selection (Step 4).
  - Entering  $\bigcirc$  will cancel the update and exit this routine. You will be prompted to confirm your decision to cancel the update. Enter  $\bigcirc$  to confirm the cancellation, otherwise enter  $\bigcirc$  and you will return to the <u>ALL OK? (YNC)</u> prompt.

#### <u>Section 4.14 – Budget Code Masterfile Print</u>

Purpose:	To list	t the Budget Code Masters.
Menu Selection:	From	the TimeCard System Main Menu,
TM-01-13	1.	Type <b>1</b> to choose <u>TimeCard Maintenance Menu</u> .
	2.	Type <b>1</b> 3 to choose <u>Budget Code Masterfile Print</u> .
	3.	You will be prompted for which printer to output the report:
		WHICH PRINTER?-[ ]

Press i and your default printer number will be displayed and used, otherwise enter the number of the printer to receive the report.

4. You will be asked to confirm the printer number to be used:

ARE YOU SURE? (Y/N)-[]

Type  $\square$  if your choice was correct, otherwise type  $\square$  and you will be taken back to the <u>*Which Printer*</u> option.

5. The screen displays:

MAY 19, 2003	BUDGET CODES MASTERFILE PRINT	TMS494II-22
ENTER DISTRICT NUMBER-[01]	DEMO TimeCard II	
ENTER RUN DATE[*****	]	
COF	PYRIGHT 2004 - SYSTEMS DESIGN	
Figure 78 - Budget Code Masterfile Print,	Entry Screen	
6. Er	ter the Run Date:	
Er	nter the date (MMDDYY) for the report. Used	for report headings only.
•	Pressing	te will use the current
7. Ye	ou will be asked if all your selections are corre	ect:
	Entering $\boxed{\mathbf{Y}}$ will cause the report to be	produced.
	Entering 🕅 will take you back to the R	un Date option (Step 8).
٠	Entering $\bigcirc$ will cancel the report. You confirm your decision to cancel the report the cancellation, otherwise enter $\boxed{\mathbb{N}}$ and <u>ALL_OK? (YNC)</u> prompt.	will be prompted to ort. Enter Y to confirm I you will return to the

D E M O TimeCard II								PAGE 1
BUDGET CODES MASTERFILE AT	05-19-2	003	DIST:	01				TMS494II-22 MAY 19 2003 11-12-AM
								19, 2003 11112
ACCT NO	ΤΥΡ	OEC	DESC	ACC	AC T	OTC	OT DSC	
199-11-6112-00-042-3-11-A	М	046	SUB TEACHER		М			
199-11-6112-00-041-3-11-A	М	068	SUB TEACHER		М			
199-41-6117-00-727-3-99-A	М	727	HUMAN RESOUR		М			
199-11-6129-00-110-3-11-A	М	A01	AIDE SALARY		М	WB7	OVERTIME PAY	
199-11-6129-00-101-3-23-A	М	A03	BUS DUTY-REG		М	W84	OVERTIME PAY	
199-34-6129-00-933-3-23-A	М	A04	BUS DUTY-REG		М	B15	OT SP E DRIV	
211-21-6129-00-803-3-24-A	F	A05	EX.EARNING'S		F			
199-32-6129-00-950-3-24-A	М	A06	AIDE SALARY		Μ	WC4	OVERTIME PAY	
199-12-6129-00-041-3-11-A	М	A07	LIB. SETUP		М	W03	LIB. SETUP	
199-32-6129-00-950-3-99-A	М	A08	REG RATE OT		М	W88	OVERTIME PAY	
211-61-6129-00-950-3-24-A	F	A09	REG RATE PAY		F			
199-11-6129-00-109-3-25-A	М	A11	REG RATE PAY		М			
280-21-6129-00-809-3-24-A	F	A12	EXTRA EARN.		F			
199-11-6129-00-114-3-11-A	М	A13	AIDE SALARY		М			
199-11-6129-00-042-3-11-A	М	A14	AIDE SALARY		М	SU1	UIL	
199-11-6129-00-001-3-24-A	М	A15	REG RATE PAY		М	I28	TUTORIAL	
199-11-6129-27-001-3-22-A	М	A16	AIDE SALARY		М	W83	OVERTIME PAY	
199-23-6129-00-042-3-99-A	М	A17	AIDE SALARY		М	W06	O/T EARNINGS	
199-11-6129-00-102-1-23-A	М	A18	AIDE SALARY		М	W40	O. T. SP ED	
199-23-6129-00-041-3-99-A	М	A19	REG EX EARN		М	W05	O/T EARNINGS	
199-11-6129-00-102-1-23-A	М	A20	AIDE SALARY		М	W40	O. T. SP ED	
224-11-6129-00-042-3-23-A	F	A21	AIDE SALARY		F			
199-23-6129-00-109-3-99-A	М	A22	AIDE SALARY		М	W13	OVERTIME PAY	
199-11-6129-00-112-3-24-A	М	A23	AIDE SALARY		М	WJ1	OVERTIME PAY	
199-11-6129-00-108-3-24-A	М	A24	AIDE SALARY		М	WE9	OVERTIME PAY	
199-11-6129-00-103-3-11-A	М	A25	AIDE SALARY		М	WC5	OVERTIME PAY	
199-11-6129-00-042-3-24-A	М	A26	AIDE SALARY		М	WG5	OVERTIME PAY	
199-12-6129-00-041-3-24-I	М	A27	LIBRARY-REG.		М	W87	LIBRARY O.T.	
212-11-6129-00-001-1-24-A	F	A28	AIDE SALARY		F			
211-12-6129-00-042-1-24-A	F	A29	AIDE SALARY		F			
199-41-6129-00-801-3-99-A	М	A30	REG RATE PAY		M	W 6 8	OT - CURRIC.	
199-41-6129-00-716-3-99-A	M	A31	REG RATE PAY		M	W 5 8	OVERTIME	
199-31-6129-00-042-3-24-A	M	A 3 2	ALDE SALARY		M	W57	OVERTIME PAY	
211-11-6129-00-042-2-24-A	F.	A33	ALDE SALARY		F.			
212-11-6129-56-042-3-24-A	F.	A34	AIDE SALARY		F.		0 (T. T. T	
199-23-6129-00-042-3-99-A	M	A35	REG EX EARN		M	W06	O/T EARNINGS	
199-21-6129-00-001-3-24-A	M	A36	REG RATE OT		M	W/9	OVERTIME PAY	
199-21-6129-27-001-3-22-A	M	A 3 /	EX REG RATE		M	E36	EXTRA DAYS	
199-11-6129-00-103-3-24-A	M	A38	AIDE SALARY		M	W 2 9	OVERTIME PAY	
219-01-0129-00-990-1-29-A	т	A35	EV ENDNINCE		T	1122	OVERTIME DAY	
756-41-6129-00-999-5-99-A	L	A40	EA. EARNINGS		Г	WZZ	OVERIIME FAI	
211-12-6129-00-109-1-24-A	r	A41 742	STAFF MEEIG.		r M	1112	OVERTIME DAY	
199-11-6129-00-041-3-11-3	M	243	ATDE SALARI		M	MES	OVERTIME PAV	
199-31-6129-00-041-3-11-A	M	A43	ALDE SALARI		M	WES	OVERTIME DAY	
211-11-6129-00-042-1-24-3	F	245	ATDE SALARI		F	NC0	OVERTINE INT	
212-11-6129-56-001-3-24-A	F	246	EXTRA PAV		F			
404-11-6129-00-106-3-24-A	5	A47	REG RATE PAV		5			
199-11-6129-00-108-3-11-A	м	A48	AIDE SALARY		м	ST8	OVERTIME PAY	
199-23-6129-00-103-3-99-A	м	A50	REG RATE PAV		м	WN9	OVERTIME PAY	
	14		IAI		11			

Figure 79 - Budget Code Masterfile Print, Sample Report

# Section 4.15 – Adjustment Password Maintenance

Purpose:	To mai	ntain passwords for control of the system.
Menu Selection:	From th	ne TimeCard System Main Menu,
TM-01-14	1.	Type 01 to choose <u>TimeCard Maintenance Menu</u> .
	2.	Type 14 to choose <u>Adjustment Password</u>

<u>Maintenance</u>.

3. The instructions for these routines has been moved and placed in Chapter 3 (pg. <u>15</u>) for security purposes.

#### <u>Section 4.16 – Exception Time Posting</u>

Purpose:	To add Exception TimeCard Transactions to the Transaction File on a group basis.					
Menu Selection:	From the TimeCard System Main Menu,					
TM-01-16	1. Type <b>1</b> to choose <u>TimeCard Mai</u>	<u>ntenance Menu</u> .				
	2. Type $16$ to choose <u>Exception Ti</u>	<u>me Posting</u> .				
	3. A sub-menu displays:					
MAY 19, 2003	TIMECARD EXCEPTION TIME POSTING	TMS13022				
ENTER DISTRICT N	IUMBER-[01] DEMO TimeCard II 1. CREATE EXCEPTION TIME BY CAMPUS 2. CREATE EXCEPTION TIME BY INDIVIDUALS 99. END ENTER SELECTION - [**]					
Figure 80 - Exception T	COPYRIGHT 2004 - SYSTEMS DESIGN Time Posting Sub-Menu					

- 4. Type  $\boxed{01}$  to Create Exception Time by Campus and continue with Section  $\underline{4.17}$  (pg.  $\underline{69}$ ).
  - Type 02 to Create Exception Time by Individuals and continue with Section <u>4.18</u> (pg. <u>71</u>).

Type 99 to exit this task.

Section 4.1	l7 – Creat	e Excep	tion 1	Гime ł	by Cam	pus

Purpose:	To add Exception TimeCard Transactions to the Transaction File for all employees based on their Campus.			
Menu Selection:	From t	he TimeCard System Main Menu,		
TM-01-16-01	1.	Type O1, to choose <u>TimeCard Maintenance Menu</u> .		
	2.	Type 16 to choose <u>Exception Time Posting</u> .		
	3.	Type 1 to choose <u>Create Exception Time by Campus</u> .		
	4.	You will be asked to confirm your selection by an ALL OK? (YNC) prompt. Type $\square$ to continue with your selection, otherwise type $\square$ to exit this task.		
	5.	The screen displays:		
MAY 19, 2003	TI	MECARD EXCEPTION TIME POSTING TMS13022 CAMPUS TO PROCESS - [ALL ] PYRIGHT 2004 - SYSTEMS DESIGN		
Figure 81 - Create Exceptio	n Time by	Camp us, Ca mpus S elect ion		
	6.	Type 📕 to select employees for ALL Campuses, otherwise enter the Campus ID and press 📕 to select a specific Campus.		
	7.	You will be asked to confirm your Campus selection by an ALL OK? (YNC) prompt. Type $\Upsilon$ to verify your selection, otherwise type $\mathbb{N}$ to re-enter the Campus.		
	8.	The screen displays:		



- 9. Enter the Transaction Date (MMDDYY) for these Transactions. *This is the date the employees are being paid for.*
- 10. Enter the Effective Date (MMDDYY) for these Transactions. *This is usually the date the transaction was entered.*
- 11. Enter the Exception Code for these Transactions. *See Exception Transaction Codes on page* <u>52</u>.

Press i or ? and a list of the current Exception Transactions Codes will display on the right side of the screen.

- 12. Enter the number of hours the employees are to be paid. *Enter zero and the employees will be paid the number of hours in the Allowable Hours in their Employee Master. See page <u>34</u>.*
- 13. Enter the exception reason. This is a description about the purpose or supporting documentation or other note about this transaction. *Reference use only*.
- 14. After entry of the above fields an ALL OK? (YNC) prompt displays.

If the entries are correct, press  $\boxed{Y}$  and the program will create the transactions.

If you want to change any of the fields, press  $\boxed{\mathbb{N}}$  and you will be prompted for the field number to change.

If you want to abort the task, press i and you will be returned to the menu.

If you see a message such as the following, this indicates that a transaction already exists for this employee with the same date, exception code and campus. A

duplicate transaction will NOT be created. Press 🗐 and processing will continue with the next employee.

\* ERROR 08 RECORD NOT UPDATED PRESS <ENTER> TO CONTINUE

### Section 4.18 – Create Exception Time by Individuals

5

Purpose:	To add Exception TimeCard Transactions to the Transaction File for specific employees.					
Menu Selection:	From the T	From the TimeCard System Main Menu,				
TM-01-16-02	1. Ty	rpe <b>O</b> 1  to choose <u>TimeCard M</u>	laintenance Menu.			
	2. Ty	rpe 16 to choose <i>Exception</i>	<u>Time Posting</u> .			
	3. Ty 	pe 02 to choose <u>Create Excep</u> ndividuals.	tion Time by			
	4. Ye pr ex	4. You will be asked to confirm your selection by an ALL OK? (YNC) prompt. Type Y to continue with your selection, otherwise type N to exit this task.				
	5. Tl	ne screen displays:				
MAY 19, 2003	TIMEO 1. ENTER TR 2. ENTER ER 3. ENTER EX 4. ENTER EX Zero fo 5. ENTER EX	CARD EXCEPTION TIME POSTING CANSACTION DATE - [MMDDYY ] FECTIVE DATE - [MMDDYY ] CCEPTION CODE - [?] CCEPTION TIME - [000.00] OF scheduled hours CCEPTION REASON -	TMS13022			

Figure 83 - Create Exception Time by Campus, Entry Screen

- 6. Enter the Transaction Date (MMDDYY) for these Transactions. *This is the date the employees are being paid for.*
- 7. Enter the Effective Date (MMDDYY) for these Transactions. *This is usually the date the transaction was entered.*
- 8. Enter the Exception Code for these Transactions. *See Exception Transaction Codes on page* <u>52</u>.

Press i or i and a list of the current Exception Transactions Codes will display on the right side of the screen.

- 9. Enter the number of hours the employees are to be paid. *Enter zero and the employees will be paid the number of hours in the Allowable Hours in their Employee Master. See page <u>34</u>.*
- 10. Enter the exception reason. This is a description about the purpose or supporting documentation or other note about this transaction. *Reference use only*.
- 11. You will be asked to confirm your selection by an ALL OK? (YNC) prompt. Type  $\Upsilon$  to accept your entries, otherwise type  $\mathbb{N}$  to exit this task.
- 12. After entry of the above fields an ALL OK? (YNC) prompt displays.

If the entries are correct, press  $\boxed{Y}$  and proceed to the next step.

If you want to change any of the fields, press  $\mathbb{N}$  and you will be prompted for the field number to change.

If you want to abort the task, press 🖸 and you will be returned to the menu.

If you see a message such as the following, this indicates that a transaction already exists for this employee with the same date, exception code and campus. A

duplicate transaction will NOT be created. Press duplicate transaction will continue with the next employee.

\* ERROR 08 RECORD NOT UPDATED PRESS <ENTER> TO CONTINUE

13. The screen displays:

MAY 19, 2003

TIMECARD EXCEPTION TIME POSTING ENTER LIST OF EMPLOYEES TO POST тмs130--22

Employee No: [\*\*\*\*\*\*\*\*]

COPYRIGHT 2004 - SYSTEMS DESIGN

Figure 84 - Create Exception Time by Individuals, Employee Entry Screen

14. Enter the employee number to be paid exception time.

Press when you are finished entering employees. Continue with Step 15.

If you enter an invalid employee number, you will be repositioned to enter the employee number again.

If the employee number is valid, the counter will increment and position on a new line for the entry of the next employee number.

You may enter a maximum of 90 employee numbers in a batch.

15. After entry of the employee numbers an ALL OK? (YNC) prompt displays:

(g

MAY 19, 2003	TIMECARD EXCEPTION TIME POSTING ENTER LIST OF EMPLOYEES TO POST	тмs13022
01 000100341 02 000100885 03 000101136 04 000101741 05 000102592 06 000152709 07 000559437 08 000644199		
Employee No: [0000000	0]	
ALL OK?(YNC)-[*]		
	COPYRIGHT 2004 - SYSTEMS DESIGN	
Figure 85 - Create Exception Tim	ne by Individuals, Employee Entry Screen, Sample	
	If the entries are correct, press $\square$ and the program wil	l create the

transactions, then return you to the TimeCard System menu.

If you want to change any of the employees in the list, press  $\mathbb{N}$  and you will be prompted for the field number to change. Enter the line number of the employee you want to change or remove. When prompted for the

Employee Number enter the correct Employee Number or press  $\dashv$  to remove the employee from the list.

If you want to continue entering a list, press  $\mathbb{N}$  and you will be prompted for the field number to change. Enter a number greater than the last line shown and you will be taken back to list entry mode.

If you want to abort the task, press C and you will be returned to the menu.

If you see a message similar to the following, this indicates that a transaction already exists for this employee with the same date, exception code and campus. A duplicate transaction will NOT be created. Press in and processing will continue with the next employee. The employee number is shown in parenthesis.

\*DUPLICATE RECORD NOT WRITTEN (000100341) PRESS <ENTER> TO CONTINUE



### Section 4.19 - Mass Delete Exception Time

Purpose:	To delete Exception TimeCard Transactions from the Transaction File on a group basis.					
Menu Selection:	From the TimeCard System Main Menu,					
TM-01-17	1. Type <b>1</b> to choose <u>TimeCard Maintenance Menu</u> .					
	2. Type 17 to choose <u>Mass Delete Exception Time</u> .					
	3. A sub-menu displays:					
MAY 19, 2003	TIMECARD EXCEPTION TIME DELETE TMS13122					
ENTER DISTRICT NUMB	ER-[01] D E M O TimeCard II					
	1. DELETE EXCEPTION TIME BY CAMPUS					
	99. END					
	ENTER SELECTION - [**]					
	COPYRIGHT 2004 - SYSTEMS DESIGN					
Figure 86 - Mass Delete Exc	peption Time Sub-Menu					

4. Type 01 to Delete Exception Time by Campus and continue with Section <u>4.20</u> (pg. <u>75</u>).

Type 99 to exit this task.

Section 4.20 – Delete	Exception Time by Campus
Durmaga	To Delate Execution TimeCard Trans

Purpose:	To Delete Exception TimeCard Transactions to the Transaction File for all employees based on their Campus.	
Menu Selection: TM-01-17-01	From th	Type O1 to choose <u>TimeCard Maintenance Menu</u> .
	2.	Type 17, to choose <u>Mass Delete Exception Time</u> .

- 3. Type 01 to choose <u>Delete Exception Time by Campus</u>.
- 4. You will be asked to confirm your selection by an ALL OK? (YNC) prompt. Type Y to continue with your selection, otherwise type N to exit this task.
- 5. The screen displays:

MAY 19, 2003

TIMECARD EXCEPTION TIME DELETE

тмs131--22

ENTER CAMPUS TO PROCESS - [ALL ]

COPYRIGHT 2004 - SYSTEMS DESIGN

Figure 87 - Delete Exception Time by Campus, Campus Selection

- 6. Type I to select employees for ALL Campuses, otherwise enter the Campus ID and press I to select a specific Campus.
- You will be asked to confirm your Campus selection by an ALL
  OK?(YNC) prompt. Type Y to verify your selection, otherwise type
  N to re-enter the Campus.
- 8. The screen displays:

MAY 19, 2003	TIMECARD EXCEPTION TIME DELETE	TMS13122
1. EN	ITER TRANSACTION DATE - [MMDDYY ]	
3. EN	ITER EXCEPTION CODE - [?]	
	COPYRIGHT 2004 - SYSTEMS DESIGN	
Figure 88 - Delete Exception Tin	ne by Campus, Entry Screen	
â		
9.	Enter the Transaction Date (MMDDYY) the date the employees are being paid fo	for these Transactions. <i>This is r</i> .
10	Enter the Exception Code for these Trans Transaction Codes on page 52	actions. See Exception

Press i or i and a list of the current Exception Transactions Codes will display on the right side of the screen.

11. After entry of the above fields an ALL OK? (YNC) prompt displays.

If the entries are correct, press  $\square$  and the program will delete the specified transactions.

If you want to change any of the fields, press  $\boxed{N}$  and you will be prompted for the field number to change.

If you want to abort the task, press C and you will be returned to the menu.

### Section 4.21 – Extract OE Codes From EDP P/R

Purpose:	To buil the ED	d Budget Accounting Codes by extracting the Other Earning Codes from P P/R system.
Menu Selection:	From t	he TimeCard System Main Menu,
TM-01-20	1.	Type <b>I</b> to choose <u>TimeCard Maintenance Menu</u> .
	2.	Type 20 to choose Extract OE Codes from EDP P/R.

MAY 19, 2003	BUDGETARY CODE EXTRACTION PROG	TMSBACEX-20
ENTER DISTRICT NUM	BER-[01] D E M O TimeCard II	
	ARE YOU READY TO PROCESS?(YN)-[*]	
	COPYRIGHT 2004 - SYSTEMS DESIGN	
Figure 89 - Extract OE Earn	nings Code from EDP P/R, Entry Screen	
	4. You will be asked if you are ready to proceed:	
	• Entering Y will begin processing the OE Budget Accounting Code records.	codes and building the
	• Entering $\boxed{\mathbb{N}}$ will exit from this program.	
Section 4.22 – Merge	EDP Employees to TimeCard	
Purpose:	To build Employee Masters by extracting records from the	e EDP Personnel system.
	These records can be edited after importation. See Emplo Maintenance in Section $4.3$ (pg. 29) for further informatio	yee Masterfile m.
Menu Selection:	From the TimeCard System Main Menu,	
TM-01-23	1. Type <b>1</b> to choose <u>TimeCard Mainte</u>	enance Menu.
	2. Type 23 to choose <u>Merge EDP Emplo</u> <u>TimeCard</u> .	<u>yees to</u>
	3. The screen displays:	

3. The screen displays:

```
MAY 19, 2003 MERGE EDP PERSONNEL MASTERS TO TIMECARD TMS222--23
ENTER DISTRICT NUMBER-[01] D E M O TimeCard II
ADD PERSONNEL RECORDS TO TIMECARD
EMPLOYEE ID BASE [ 900000]
ARE YOU READY TO PROCESS?(YN)-[*]
```

COPYRIGHT 2004 - SYSTEMS DESIGN

Figure 90 - Merge EDP Employees to TimeCard, Entry Screen

Note the EMPLOYEE ID BASE which will be added to the Employee Number of the records imported from the EDP systems. See EMPLOYEE ID BASE (pg. 13) for further information or to change this value.

- 4. You will be asked if you are ready to proceed:
  - Entering Y will begin processing the Personnel records and building the Employee Master records.
  - Entering N will exit from this program.

# <u>Chapter 5 – TimeCard Input</u>

#### <u>Section 5.1 – Overview</u>

This chapter contains the instructions for clocking in and out of the TimeCard II System.

The tasks discussed in this chapter are:

- How to enter and exit from TimeCard Input.
- How to Clock In and Clock Out of the system.

#### Section 5.2 – TimeCard Input

Purpose To Clock In and Clock Out of the TimeCard II System.

Menu Selection: From the TimeCard System Main Menu,

TM-02 1. Type D2 to choose <u>TimeCard Input</u>.

2. The screen displays:

MAY 19, 2003	TIMECARD	II INPUT	TMS120II-25
ENTER DISTRICT NUMBER-[0]	.] DЕМО Т	imeCard II	
ENTER WORK LOCATION-[	.]		
	COPYRIGHT 2004	- SYSTEMS DESIGN	
Figure 91 - TimeCard Input, Work Lo	cation Entry Screen		

3. Enter the Work Location (Campus ID) for the location you are going to enter TimeCard Transactions and press . The Campus Description will display to the right for verification.

If an invalid Work Location is entered the message \* CAMPUS NOT

ON FILE \* displays.

Campus IDs are set up in the Food Service System (FS-01-03).

4. After entry of the Work Location an ALL OK (YNC) prompt displays.

If the Work Location is correct, press  $\square$ . Continue with Step 5.

If you want to change the Work Location, press n and you will be taken back to the Work Location field.

If you want to abandon entering TimeCard entries, press C.

5. The screen displays:

MAY 19, 2003 11:35	TIMECARD II INPUT	TMS120II-25
EMPLOYEE ID	-[*******]	
01=CAMPUS ID	-[0001] SAN BENITO HIGH SCHOOL	

#### COPYRIGHT 2004 - SYSTEMS DESIGN

Figure 92 - TimeCard Input, Entry Screen

6. Enter the Employee ID to begin clocking the employee in or out.

You may enter  $\square$  and perform an Inquiry at this screen if this is allowed by the TimeCard System Parameter File (see Section <u>2</u> ALLOW INQ TMS120II, pg. <u>14</u>.)

You may enter ? I to perform employee lookup by name if this is allowed by the TimeCard System Parameter File (see Section <u>14</u> ALLOW INQ LOOKUP, pg. <u>14</u>.)

- 7. Enter the Employee Number and in for the employee you want to clock in or out. The Employee Number identifies a record in the file.
  - Pressing 💭 without entering an Employee Number will exit you

(g

from this task.

- Entering ? I will bring up an employee search window. You will be prompted to enter Last Name:. Press I without entering part of an employee name will exit you from the lookup. After entering the last name information, you will be prompted for the First Name:. You may enter none, all, or part of a first name to refine your search. Press I when you have entered the first name and the list of employees will display. You may use the 1 and 1 keys to move the cursor up and down in the list. To select the highlighted employee press I. To exit the lookup and not select a record press any other key.
- Entering  $\square$  will bring up an employee inquiry window. You will be prompted to enter an Employee ID. Press  $\square$  without entering an Employee ID will exit you from the inquiry.
- 8. After entering the employee number, the screen displays:

MAY 19, 2003 05:36	TIMECARD II INPUT	TMS120II-25
EMPLOYEE ID	-[ 559437] OCTAVIA LOGAN	
01=CAMPUS ID	-[0001] SAN BENITO HIGH SCHOOL	
DATE	-[MAY 19, 2003]	
TIME	-[05:36-AM]	
02=STATUS	-[I] CLOCK IN	
03=BUDGET ACCOUNT CODE	-[A03] BUS DUTY-REG	
ALL OK?(YNC)-[*]	CODVATCHT 2004 - SYSTEMS DESTON	
Figure 93 - TimeCard Input, Entry	y Sample Screen	

9. The system prompts ALL OK (YNC) if the TimeCard Entry is correct.

If the entry is correct, press  $\square$ . The entry is recorded and the system prepares for the next employee to clock in/out (Step 6).

If you want to change the Campus ID, Status, or Budget Account Code, press  $\boxed{\mathbb{N}}$  and you will be prompted for the field number to change.

If you want to abandon this entry, press C.

*The system will automatically abandon this entry if a response isn't made in 30 seconds.* 

FIELD	FORMAT	EXPLANATION		
01=Campus ID	4 characters.	This is the identifier assigned to the Campus (Work Location).		
		Campu 01-03)	us IDs a ).	re set up in the Food Service System (FS-
02=Status	1 character.	This is	an indi	cator of the type of entry.
		•	Ι	Indicates this is a clock in entry.
		•	0	Indicates this is a clock out entry.
			This e the Cu Maste appea forgot throug again	entry is automatically determined based on urr Status field in the Employee r, see page <u>33</u> . If an incorrect status rs, this usually indicates an employee t to clock in or out. Check the transaction gh an inquiry and compare the last entry st the Employee Master.
03=Budget Account Code		This control this time Maintee <i>entries</i>	ode con ne entry enance.	trols how the expense is to be allocated with . See $\underline{4.2}$ (pg. $\underline{26}$ ) - Budget Code Master <i>This field is only shown for Clock In</i>
		If the f Accou display code m or dow Budget	Field is s inting Co yed on the nay be s wn throu t Code.	elected to edit, a list of the Budget odes from the Employee's Master will be he right. See Figure <u>94</u> . The appropriate elected by using the arrow keys to move up gh the list. Press $\square$ to select the desired
		This fi See Bu	eld is or <i>udget Tr</i>	nly available if Budget Tracking is enabled. <i>Cacking in Section</i> <u>2.2</u> (pg. <u>11</u> ).

MAY 19, 2003 05:36	TIMECARD II INPUT	TMS120II-25
EMPLOYEE ID 01=CAMPUS ID DATE TIME	-[ 559437] OCTAVIA LOGAN -[0001] SAN BENITO HIGH SCHOOL -[MAY 19, 2003] -[05:36-AM]	+BUDGET CODE CHOICES-+     A03 BUS DUTY-REG     A07 LIB. SETUP     A57 EXTRA DAYS     A72 TECHNOLOGY
02=STATUS 03=BUDGET ACCOUNT CODE	-[I] CLOCK IN	A77 BUS MONITOR AA6 PEIMS CLERK B02 SUMMER SCH B05 SP ED DRIVER B08 9TH SP. ED. B10 HS SP ED. A39 REG RATE PAY
ALL OK?(YNC)-[N]	FIELD-[03] COPYRIGHT 2004 - SYSTEMS DESI	++ GN

Figure 94 - TimeCard Input, Sample Budget Account Code field change

# <u>Chapter 6 – Employee TimeCard Inquiry</u>

#### Section 6.1 – Overview

This chapter contains the instructions for performing an inquiry on employee's hours using the TimeCard II System.

The tasks discussed in this chapter are:

• How to perform an inquiry for an employee.

#### Section 6.2 – TimeCard Inquiry

Purpose To inquire an employee's time in the TimeC ard II System.

Menu Selection: From the TimeCard System Main Menu,

TM-031.Type I I is to choose Employee TimeCard Inquiry.

2. The screen displays:

MAY 19, 2003	TIMECARD INQUIRY	TMS300II-20
ENTER DISTRICT NUMBER-[01] ENTER EMPLOYEE ID-[*****	DEMO TimeCard II ****]	
cc	DPYRIGHT 2004 - SYSTEMS DESIGN	
Figure 95 - Employee TimeCard Inquiry	r, Entry Screen	

- 3. Enter the Employee Number and  $\stackrel{[]}{\leftarrow}$  for the employæ you want to inquire. The employæ's name will display to the right.
  - Pressing without entering an Employee Number will exit you from this task.

	• Entering ?, will bring up an employee search window. You
	will be prompted to enter Last Name:. Press without entering part of an employee name will exit you from the lookup. After entering the last name information, you will be prompted for the First Name:. You may enter none, all, or part of a first
	name to refine your search. Press $\square$ when you have entered the first name and the list of employees will display. You may use the
	$\square$ and $\square$ keys to move the cursor up and down in the list. To select the highlighted employee press $\square$ . To exit the lookup and not select a record press any other key.
4.	After entering the Employee Number the screen will prompts for the Employee's Password:
ENTER EMPLOYEE TD-	559437] ENTER EMPLOYEE PASSWORD-[****]
Figure 96 - Employee TimeCard Inc	uiry Employee Password
rigare yo Employee rimeculu mq	
	The Employee's Password is the last four digits of their Social Security Number.
	• Entering an invalid password will cause the system to return to the Enter Employee ID prompt.
5.	Next the system displays:
PERIOD START DATE-[***	*** ]
Figure 97 - Employee TimeCard Inqu	uiry, Period Start Date
6.	Enter the Start Date (MMDDYY) of the period you want to inquire. Transactions before this date will not display.
	After entering the Period Start Date the screen displays:
PERIOD STOP DATE[**	**** ]
Figure 98 - Employee TimeCard Inqu	uiry, Period Stop Date
7.	Enter the Stop Date (MMDDYY) of the period you want to inquire. Transactions after this date will not display.

After entry of the information you will be asked to confirm your entries.

MAY 19, 2003	TIMECARD	INQUIRY	TMS300II-20
ENTER DISTRICT NUMBER- ENTER EMPLOYEE ID-[ PERIOD START DATE-[0] PERIOD STOP DATE[0]	[01] DЕМО Т <sup>-</sup> 559437] 8/01/2003] 8/07/2003]	imeCard II ENTER EMPLOYEE	PASSWORD-[****]
ALL OK?(YNC)-[*]	COPYRIGHT 2004 -	- SYSTEMS DESIGN	

Figure 99 - Employee TimeCard Inquiry, Confirmation

8. If your want to change your choices enter  $\mathbb{N}$  and the entry will restart at the employee number. Enter  $\mathbb{Y}$  and the inquiry will display.

MAY 19, 20 REPORTING DEPT: 0016	003 PERIOD: 0 5 EMPL#	3-01-20 55943	003 TO 37 LOGA	TIMECARD 03-07-200 N, OCTAVI	ENQUIRY 3 A				TMS	5300II-20
DATE 03-03-03	SEQ IN 010 05:56 030 13:19	SEQ 020 1 040 1	OUT 12:50 14:19	TIME	DATE	SEQ	IN	SEQ	OUT	TIME
03-04-03	010 05:57 030 13:16	020 1 040 1	12:47 14:20	8.00						
03-05-03	010 05:56 030 13:16	020 1 040 1	12:47 14:15	7.75						
03-06-03 03-07-03	(0041) 010 05:57 030 13:16	SICK F 020 1 040 1	PAY 12:49 14:25	8.00						
				8.00						
** TOTAL E 'ENTER' TO	DIST-ID# D CONTINUE	65432	21	39.75						
		C	COPYRIG	нт 2004 -	SYSTEMS	5 DES	IGN			

Figure 100 - Employee TimeCard Inquiry, Sample Inquiry without Budgetary Accounting I/F

MAY 19, 20	)03 DEBIOD: 02 01 2002 T	TIMECARD INQUIRY	TN	4S300II-20
DEPT: 0016	5 EMPL# 559437 LOC	GAN, OCTAVIA		
DATE 03-03-03	SEQ IN SEQ OUT 010 05:56 020 12:50 BUDGET: A39=REG	TIME DATE 03-06-03 RATE PAY 03-07-03	SEQ IN SEQ OUT (0041) SICK PAY 010 05:57 020 12:49	TIME 8.00
	030 13:19 040 14:19 BUDGET: A39=REG	RATE PAY	BUDGET: A39=REG 030 13:16 040 14:25	RATE PAY
03-04-03	010 05:57 020 12:47 BUDGET: A39=REG	8.00 RATE PAY	BUDGET: A39=REG	8.00
	030 13:16 040 14:20 BUDGET: A39=REG	** TOTAL RATE PAY 'ENTER' 1 8.00	DIST-ID# 654321 FO CONTINUE	39.75
03-05-03	010 05:56 020 12:47 BUDGET: A39=REG 030 13:16 040 14:15	RATE PAY		
	BUDGET: A39=REG	RATE PAY 7.75		

COPYRIGHT 2004 - SYSTEMS DESIGN

Figure 101 - Employee TimeCard Inquiry, Sample Inquiry with Budgetary Accounting I/F

For an explanation of the fields, see the Field Explanation table on page 40.

(B)

# **Chapter 7 – TimeCard Reports**

#### <u>Section 7.1 – Overview</u>

This chapter contains the options for producing reports from the TimeCard II System. These reports are designed to be tools for your managers in allocating the resources of their personnel.

The tasks discussed in this chapter are:

- TimeCard Audit Reports with and without Budget Account Codes.
- TimeCard Input Report Summary
- TimeCard Print by Employee, Department, or Campus or by Campus and Department
- Rated TimeCard
- Exception Time Report
- Employee ID Card Print
- TimeCard Expense Report
- TimeCard Error Report
- Campus Worked Summary Report
- TimeCard interface to EDP P/R
- Employee Status Report

### Section 7.2 – TimeCard Audit Reports

Purpose:	To pro period	oduce Audit Reports from the TimeCard Transaction File for a specific time l.
Menu Selection:	From	the TimeCard System Main Menu,
TM-04-01	1.	Type <b>1</b> 4 to choose <u>TimeCard Reports Menu</u> .
	2.	Type <b>1</b> , to choose <u>TimeCard Audit Reports Menu</u> .
	3.	A sub-menu displays:

```
MAY 19, 2003
                                    TimeCard II
                                                      CRT506 (XX=FS)
                                                                      MEN301--24
                          DEMO
                      TIME CARD AUDIT REPORTS MENU
01 = TIMECARD AUDIT WITHOUT BUDGET
02 = TIMECARD AUDIT WITH BUDGET
                        99 = RETURN TO PREVIOUS MENU
ENTER MENU OPTION-[
                         ]
Last Selection: TM-03
                             ***
                                  EMPLOYEE TIME CARD INQUIRY
                                                              ***
Computer Systems Design, Inc.
```

Figure 102 - TimeCard Audit Reports Sub-Menu

4. Type 1 to produce an Audit Report without Budget Account Codes and continue with Section 7.3 (pg. 92).

Type  $\boxed{02}$  to produce an Audit Report with Budget Account Codes and continue with Section <u>7.4</u> (pg. <u>96</u>).

Type 99 to exit this task.

### Section 7.3 - TimeCard Audit Report without Budget

Purpose:	To produce Audit Reports from the TimeCard Transaction File for a specific time period without Budget Account Codes.					
Menu Selection:	From the TimeCard System Main Menu,					
TM-04-01-01	1.	Type 04, to choose <u>TimeCard Reports Menu</u> .				
	2.	Type <b>1</b> , to choose <u>TimeCard Audit Reports Menu</u> .				
	3.	Type 1 to choose <u>TimeCard Audit without Budget</u> .				
	4.	You will be prompted for which printer to output the report:				

### WHICH PRINTER?-[ ]

Press  $\overset{[]}{\leftarrow}$  and your default printer number will display and be used to print the report, otherwise enter the number of the printer to receive the

report.

5. You will be asked to confirm the printer number to be used:

		ARE YOU SURE? (Y/N)-[]	
	6.	Type $\square$ if your choice was correct, otherwise taken back to the <u>Which Printer</u> option. After entry of the printer number, you will be range of employees to list. The screen display	e type N and you will be asked which Department ys:
MAY 19, 2003		EMPLOYEE TIME KEY BUILD	TMS900w-20
ENTER DEPT-NO TO (Press '	PRINT - Enter' f	FROM: **** For All)	
	c	COPYRIGHT 2004 - SYSTEMS DESIGN	
Figure 103 - TimeCard	Audit Repor	t without Budget, Entry Screen	
	7.	Press is to select employees for ALL Depart desired starting Department ID. You will the Department ID. To print only the employees is, otherwise enter the ending Department ID be printed.	tments, otherwise enter the n be prompted for the ending in one Department, press D of the Department range to
Ê		See Department # in Employee File Mai	intenance on page $33$ .
	8.	You will be asked to confirm your Department OK? (YNC) prompt. Type $\boxed{Y}$ to verify your $\boxed{N}$ to re-enter the Department ID.	nt selection by an ALL r selection, otherwise type



If you see a screen like the following it indicates that no employees were found for

the Department ID you entered. Press  $\leftarrow$  and the program will terminate. Verify the Department ID you entered has employees assigned to it.

MAY 19, 2003	EMPLOYEE TIMECARD AUDIT REPORT	TMS400w-25
ENTER DISTRICT NUMBER-[0	1] DEMO TimeCard II	
	NO DATA EXTRACTED	
	COPYRIGHT 2004 - SYSTEMS DESIGN	
Figure 104 - TimeCard Audit Repor	t without Budget, No Employees in specified Department	
9.	You will be prompted for the Run Date:	

ENTER RUN DATE--[\*\*\*\*\*

Figure 105 - TimeCard Audit Report without Budget, Run Date Entry

]

Enter the Run Date (MMDDYY) for the report. Used for report headings only.

Pressing is without entering a Run Date will use the current system date.

10. You will next be prompted for the Period Start Date:

PERIOD START DATE-[\*\*\*\*\*\* ]

Figure 106 - TimeCard Audit Report without Budget, Period Start Date Entry

Enter the Start Date (MMDDYY) of the period you want to report. Transactions before this date will not display.

After entering the Period Start Date the screen displays:

```
PERIOD STOP DATE--[****** ]
```

Figure 107 - TimeCard Audit Report without Budget, Period Stop Date

11. Enter the Stop Date (MMDDYY) of the period you want to inquire. Transactions after this date will not display.

After entry of the information you will be asked to confirm your entries.

MAY 19,	2003	EMPLOYEE TIME	CARD AUDIT REPORT	TMS400w-25
ENTER DI	STRICT NUMBER-[0]	L] DEMO	TimeCard II	
ENTER	RUN DATE[05-19-	-2003]		
PERIOD PERIOD	START DATE-[03/0 STOP DATE[03/0	01/2003] 07/2003]		
ALL OK?(	[YNC)-[*]			
		COPYRIGHT 200	4 - SYSTEMS DESIGN	

Figure 108 - TimeCard Audit Report without Budget, Confirmation

12. If your want to change your choices enter  $\mathbb{N}$  and the selection will restart at Enter Run Date. Enter  $\mathbb{Y}$  and the report will be produced.

#### D E M O TimeCard II TIMECARD AUDIT REPORT AT 05-19-2003 REPORTING PERIOD: 03-01-2003 TO 03-07-2003

EMP ID# EMPLOYEE NAME	DEPT	DATE	SEQ	IN	SEQ	OUT	TIME	SCHED	EXCESS	ALLOW	ОТ	EXCP
100387 GALLEGOS, DIANE	0 01 6	03-03-2003	010	10:18	020	12:37				40.00		
			030	13:03	040	13:46	3.00	3.00				
		03-04-2003	010	10:19	020	12:35						
			030	13:02	040	13:43	3.00	3.00				
		03-05-2003	010	10:18	020	12:34	3 0 0	3 00				
		03-06-2003	010	10:19	040	12:37	5.00	5.00				
			030	13:02	040	13:31	2.75	2.75				
		03-07-2003	010	10:16	020	12:42						
			030	13:04	040	13:42	3.00	3.00				
		** TOTAL	DIST	- ID #	10038	7	14.75	14.75	0.00		0.00	0.00
302762 GARCIA, DENISE	0 01 6	03-03-2003	010	10:14	020	12:17				40.00		
			030	12:40	040	13:47	3.25	3.25				
		03-04-2003	010	10:11	020	12:13						
			030	12:40	040	13:40	3.00	3.00				
		03-05-2003	010	10:20	020	12:31						
			030	12:41	040	13:53	3.50	3.50				
		03-06-2003	010	10:10	020	12:14	2.05	2.05				
		03-07-2003	010	10.14	040	12.14	3.25	3.25				
		00 0, 2000	030	12:33	040	13:40	3.00	3.00				
		** TOTAL	DIST		30276	2	16.00	16.00	0.00		0.00	0.00
100526 CONTRIES WONNE	0.01.6	02-02-2002	010	10.10	020	12.27				40.00		
100550 GONZALEZ, IVONNE	0 01 0	05-05-2005	030	12:56	040	13:42	3.00	3.00		40.00		
		03-04-2003	010	10:19	020	12:34						
			030	12:56	040	13:43	3.00	3.00				
		03-05-2003	010	10:18	020	12:34						
			030	12:57	040	13:42	3.00	3.00				
		03-06-2003	010	10:19	020	12:33						
			030	12:55	040	13:31	2.75	2.75				
		03-07-2003	010	10:16	020	12:33	3.00	3.00				
		** TOTAL	DIST	- 1D #	10053	56	14.75	14.75	0.00		0.00	0.00
207351 HARRIS, CINDY	0016	03-03-2003	010	07:27	020	11:01				40.00		
			030	12:03	040	16:30	8.00	8.00				
		03-04-2003	010	07:28	020	11:00						
		02 05 2002	030	12:02	040	16:30	8.00	8.00				
		03-05-2003	010	12.01	0.4.0	16.30	8 0.0	8 0.0				
		03-06-2003	010	07:29	020	11:00	0.00	0.00				
			030	12:00	040	16:30	8.00	8.00				
		03-07-2003	010	07:27	020	11:00						
			030	12:01	040	16:30	8.00	8.00				
		** TOTAL	DIST	- ID #	20735	51	40.00	40.00	0.00		0.00	0.00

Figure 109 - TimeCard Audit Report without Budget, Sample Report

# Section 7.4 – TimeCard Audit Report with Budget

Purpose:	To prod period v	oroduce Audit Reports from the TimeCard Transaction File for a specific time od with Budget Account Codes.						
Menu Selection: TM-04-01-02	From th	ne TimeCard System Main Menu, Type 14 – to choose <u>TimeCard Reports Menu</u> .						
	2.	Type OIL to choose <u>TimeCard Audit Reports Menu</u> .						

- 3. Type **0**<sup>2</sup> to choose <u>TimeCard Audit with Budget</u>.
- 4. You will be prompted for which printer to output the report:

WHICH PRINTER?-[ ]

Press i and your default printer number will display and be used to print the report, otherwise enter the number of the printer to receive the report.

5. You will be asked to confirm the printer number to be used:

ARE YOU SURE? (Y/N)-[ ]

Type  $\square$  if your choice was correct, otherwise type  $\square$  and you will be taken back to the <u>*Which Printer*</u> option.

6. After entry of the printer number, you will be asked which Department's employees to list. The screen displays:

MAY 19, 2003 EMPLOYEE TIME KEY BUILD TMS900w-20 ENTER DEPT-NO TO PRINT: \*\*\*\* (Press 'Enter' for All) COPYRIGHT 2004 - SYSTEMS DESIGN Figure 110 - TimeCard Audit Report with Budget, Entry Screen

7. Type I to select employees for ALL Departments, otherwise enter the desired Department ID and press I to limit the report to only those employees assigned to that specific Department.

(B

You will be asked to confirm your Department selection by an ALL
 OK? (YNC) prompt. Type Y to verify your selection, otherwise type
 N to re-enter the Department ID.

If you see a screen like the following it indicates that no employees were found for the Department ID you entered. Press and the program will terminate. *Verify* the Department ID you entered has employees assigned to it.

MAY 19, 2003 EMPLOYEE TIMECARD AUDIT REPORT TMS400II-26 ENTER DISTRICT NUMBER-[01] D E M O TimeCard II NO DATA EXTRACTED

#### COPYRIGHT 2004 - SYSTEMS DESIGN

Figure 111 - TimeCard Audit Report with Budget, No Employees in specified Department

]

9. You will be prompted for the Run Date:

ENTER RUN DATE--[\*\*\*\*\*

Figure 112 - TimeCard Audit Report with Budget, Run Date Entry

Enter the Run Date (MMDDYY) for the report. Used for report headings only.

Pressing  $\leftarrow$  without entering a Run Date will use the current system date.

10. You will next be asked for the start and end dates of the weeks to print for the TimeCard Audit Report. The screen displays:
```
MAY 19, 2003 EMPLOYEE TIMECARD AUDIT REPORT TMS400II-26
ENTER DISTRICT NUMBER-[01] D E M O TIMECARD II
ENTER RUN DATE--[05/19/2003]
WEEK 1 START DATE-[***** ]
COPYRIGHT 2004 - SYSTEMS DESIGN
```

Figure 113 - TimeCard Audit Report with Budget, Period Start Date Entry

The following two fields can be repeated up to 8 times.

11.	Enter the Start Date (MMDDYY) of the week to be printed on the
	TimeCard Audit Report.

Press  $\stackrel{[]}{\leftarrow}$  when you have entered all the week dates to print on the report.

12. You will next be prompted for the End Date (MMDDYY) of the week.

These two fields (Start Date and End Date) will be repeated allowing you to the enter the week date ranges to be reported on.

Press  $\leftarrow$  and the date 6 days after the Start Date will automatically be used. (i.e. press  $\leftarrow$  after entering a Start Date of 03/01/03 will give an End Date of 03/07/03.)

If you need to correct a previous date field, you may enter **99**, and you will be taken back to the previous field. This may be repeated as many times as needed.

13. After entering the date ranges to be printed on the report, you may be prompted whether the rates are to be printed on the report by a PRINT RATES? (YN) prompt. Type Y to have the rates printed on the report, otherwise type N to not print the rates.

The option to print the rates is controlled by the SHOW RATES option in the TimeCard System Parameter file. See SHOW RATES (pg. 14.)

14. Next you will be prompted whether you want Daily Totals to be printed by a PRINT DAILY TOTALS ?(YN) prompt. Type Y to have the

. S

٢æ

(S

daily totals printed on the report, otherwise type **N** to not print them.

- 15. Next you will be prompted whether you want Budget Account Totals to be printed by a PRINT BUDGET ACCOUNT TOTALS ?(YN) prompt. Type Y to have the budget account totals printed on the report, otherwise type N to not print them.
- 16. Next if you answered Yes to the previous question (PRINT BUDGET ACCOUNT TOTALS), you will be prompted whether you want Weekly Budget Account Totals to be printed by a PRINT WEEKLY BUDGET ACCOUNT TOTALS ?(YN) prompt. Type Y to have the weekly budget account totals printed on the report, otherwise type N to not print them.

After entry of the information you will be asked to confirm your entries.

```
MAY 19, 2003 EMPLOYEE TIMECARD AUDIT REPORT TMS400II-26
ENTER DISTRICT NUMBER-[01] D E M O TIMECARD II
ENTER RUN DATE--[05/19/2003]
WEEK 1 START DATE-[03/01/2003] WEEK 1 STOP DATE--[03/07/2003]
WEEK 2 START DATE-[***** ]
PRINT RATES?(YN)-[Y]
PRINT DAILY TOTALS?(YN)-[Y]
PRINT BUDGET ACCOUNT TOTALS?(YN)-[Y]
ALL OK?(YNC)-[*]
COPYRIGHT 2004 - SYSTEMS DESIGN
```

Figure 114 - TimeCard Audit Report with Budget, Confirmation

17. If your want to change your choices enter  $\mathbb{N}$  and the selection will restart at Enter Run Date. Enter  $\mathbb{Y}$  and the report will be produced.

#### D E M O TimeCard II TIMECARD AUDIT REPORT AT 05-19-2003 REPORTING PERIOD: 03-01-2003 TO 03-07-2003

-ID# EMPL DATE	OYEE SEQ	NAME IN	SEQ	OUT	ACTUAL TIME	BAC	RATE	ALLOWED	LUNCH	SCHEDULED	-WORKED- EXCESS	OVERTIME BA	r C excp	BALANCE	EXCESS-	UNDER
	====:															
03-03-2003	010	10:18	020	12:37	2.32	A39	0.00	40.00		2.32						
	030	13:03	040	13:46	0.72	A 3 9	0.00			0.72						
DAILY TOT	ALS				3.00			40.00	0.00	3.00	0.00	0.00	0.00	0.00		
03-04-2003		10.19	020	12.35						2 27						
03-04-2003	030	13:02	040	13:43	0.68	A39	0.00			0.68						
DAILY TOT	ALS				3.00			0.00	0.00	3.00	0.00	0.00	0.00	0.00		
03-05-2003	010	10:18	020	12:34	2.27	A 3 9	0.00			2.27						
	030	13:03	040	13:42	0.65	A39	0.00			0.65						
DAILY TOT	ALS				3.00			0.00	0.00	3.00	0.00	0.00	0.00	0.00		
03-06-2003	010	10.19	020	12.37	2 30		0 00			2 30						
05 00 2005	030	13:02	040	13:31	0.48	A39	0.00			0.48						
DAILY TOT	ALS				2.75			0.00	0.00	2.75	0.00	0.00	0.00	0.00		
03-07-2003	010	10.16	020	12.42	2 /3					2 43						
05 07 2005	030	13:04	040	13:42	0.63	A39	0.00			0.63						
DAILY TOT	ALS				3.00			0.00	0.00	3.00	0.00	0.00	0.00	0.00		
A39-REG F	ATE				14.75					14.75	0.00	0.00	0.00	0.00	0.00	0.00
	TALS				14.75			40.00	0.00	14.75	0.00	0.00	0.00	0.00		
	:====	======			1.4.75					14 75	0.00	0.00		0.00		
· · IOTAL	=		=====	======	14.75			40.00	=====	14.75			=====			
302762 GARC	IA,	DENISE		10 17	0.05					0.05						
03-03-2003	030	12:40	040	12:17	1.12			40.00		1.12						
DAILY TO	ALS				3.25			40.00	0.00	3.25	0.00	0.00	0.00	0.00		
03-04-2003	010	10:11	020	12:13	2.03					2.03						
	030	12:40	040	13:40	1.00					1.00						
DAILY TO:	ALS				3.00			0.00	0.00	3.00	0.00	0.00	0.00	0.00		
03-05-2003	010	10:20	020	12:31	2.18					2.18						
	030	12:41	040	13:53	1.20					1.20						
DAILY TO:	TALS				3.50			0.00	0.00	3.50	0.00	0.00	0.00	0.00		
03-06-2003	010	10:10	020	12:14	2.07					2.07						
	030	12:39	040	13:44	1.08					1.08						
DAILY TO:	TALS				3.25			0.00	0.00	3.25	0.00	0.00	0.00	0.00		
03-07-2003	010	10:14	020	12:14	2.00					2.00						
	030	12:33	040	13:40	1.12					1.12						
DAILY TO	TALS				3.00			0.00	0.00	3.00	0.00	0.00	0.00	0.00		
WEEK-1 T	DTALS				15.85			40.00	0.00	16.00	0.00	0.00	0.00	0.00		
** TOTAL	DIST		3027	762	15.85			40.00	0.00	16.00	0.00	0.00	0.00	0.00		

Figure 115 - TimeCard Audit Report with Budget, Sample Report

### Section 7.5 – TimeCard Print

To produce timecards from the TimeCard Transaction File. **Purpose:** Menu Selection: From the TimeCard System Main Menu, TM-04-04 Type **1**4 to choose <u>TimeCard Reports Menu</u>. 1. Type 04 to choose <u>TimeCard Print</u>. 2. You will be prompted for which printer to output the timecards: 3. WHICH PRINTER?-[ ] Press i and your default printer number will display and be used to print the report, otherwise enter the number of the printer to receive the report. 4. You will be asked to confirm the printer number to be used: ARE YOU SURE? (Y/N)-[] Type  $\square$  if your choice was correct, otherwise type  $\square$  and you will be taken back to the Which Printer option. 5. After entry of the printer number, you will be asked if you want to print timecards for select individuals. The screen displays: MAY 19, 2003 тмѕ904-20 EMPLOYEE TIME KEY BUILD ENTER DISTRICT NUMBER-[01] DEMO TimeCard II SELECT INDIVIDUALS TO PRINT?(YN)-[\*] COPYRIGHT 2004 - SYSTEMS DESIGN Figure 116 - TimeCard Print, Entry Screen

- 6. Type Y if you want to print timecards for specific individuals, otherwise type N and you will be able to select by School and Department.
- 7. If you selected not to print individual timecards, you will be prompted for the School to print timecards. The screen displays:

ENTER SCHOOL TO PRINT: \*\*\*\* (Press 'Enter' for All)

Figure 117 - TimeCard Print, School Selection

Type  $\leftarrow$  to select employees for ALL Schools, otherwise enter the desired School ID and press  $\leftarrow$  to limit the report to only those employees assigned to that specific School.

8. If you selected not to print individual timecards, you will be prompted for the Department to print timecards. The screen displays:

ENTER DEPT-NO TO PRINT - FROM: \*\*\*\* (Press 'Enter' for All)

Figure 118 - TimeCard Print, Department Selection

Press is to select employees for ALL Departments, otherwise enter the desired starting Department ID. You will then be prompted for the ending Department ID. To print only the employees in one Department, press

, otherwise enter the ending Department ID of the Department range to be printed.

9. You will be asked the order the employees are to be sorted:

ENTER SORT SEQUENCE: \*\* (ENTER=ALPHA ONLY, S=BY SCHOOL, D=BY DEPT, SD=BY SCHOOL/DEPT, DS=BY DEPT/SCHOOL)

Figure 119 - TimeCard Print, Sort Selection

- Entering  $\overset{\frown}{\leftarrow}$  will sort the employees by Employee Name (Last, First).
- Entering S will sort the employees by School by Employee Name (Last, First). *Each School will start on a new page*.
- Entering D i will sort the employees by Department by Employee Name (Last, First). *Each Department will start on a new page*.

		<ul> <li>Entering by Emp start on</li> <li>Entering by Emp start on</li> </ul>	<ul> <li>s D will sort the e loyee Name (Last, Fir a new page.</li> <li>g D S will sort the e loyee Name (Last, Fir a new page.</li> </ul>	employees by School rst). <i>Each School/D</i> employees by Departi rst). Each Departmen	by Department epartment will nent by School t/School will
	10. J	You will be aske prompt. Type	ed to confirm your selected to verify your selected $\overrightarrow{P}$	ections by an ALL C ctions, otherwise type	DK? (YNC) to re-enter
_	If vou se	e a screen like t	he following it indicat	es that no employees	were found
	matching Verify th them.	g the options you ne School and D	a specified. Press e epartment IDs you en	and the program wi tered has employees	Il terminate. assigned to
MAY 19, 2003		EMPLOYEE TI	MECARD PRINT	TMS4	1411-20
ENTER DISTRICT NUME	BER-[01]	DEMO	TimeCard II		
	C	NO DATA EX	TRACTED	Ι	*
Figure 120 TimeCard Prin	t by Schoo	1 by Department N	Lo Employees in specified	School/Department	
Figure 120 - TimeCard Prin	11.	If you selected to enter the Employ	o print timecards for i yee No:	ndividuals, you will 1	be prompted to
EMPLOYEE NO: [	]				
Figure 121 - TimeCard Prin	t, Employee	No. Entry Screen			
	ļ	After entering th for verification. display EMPLO	e Employee Number If you enter an invali YEE NOT ON FIL	the name will display d Employee Number .E.	on the screen will

Continue entering the Employee Numbers that you want to print

timecards. When you are finished press

12. You will be asked for the start and end dates of the weeks to print for the timecards. The screen displays:

MAY 19, 2003		EMPLOYEE TIMECARD PRINT	TMS416II-24					
ENTER DISTRICT NU	MBER-[01]	DEMO TimeCard II						
WEEK 1 START DA	TE-[****	** ]						
-	L	-						
	(	COPYRIGHT 2004 - SYSTEMS DESIGN						
Figure 122 - TimeCard Pr	int, Week Da	ates Entry Screen						
		The following two fields can be repeated up to	o 8 times.					
	13. Enter the Start Date (MMDDYY) of the week to be printed on the timeards for the report.							
		Press is when you have entered all the week timecards.	dates to print on the					
	14.	You will next be prompted for the End Date (M	MMDDYY) of the week.					
		These two fields (Start Date and End Date) wi to the enter the week date ranges for the period	ll be repeated allowing you to be reported on.					
		Press and the date 6 days after the Start D	Date will automatically be					
		used. (i.e. press —) after entering a Start Dat End Date of 03/07/03.)	te of $03/01/03$ will give an					
		If you need to correct a Start Date and you are	e at the End Date field, you					
		may enter 99, and you will be taken ba	ck to the Start Date field.					
	15	A Gran and a size of the state	(h., (')),,					
	15.	After entering the date ranges to be printed on prompted whether you want Daily Totals to be	e printed by a PRINT					
		DAILY TOTALS ?(YN) prompt. Type	to have the daily totals					
		printed on the timecards, otherwise type $\boxed{\mathbb{N}}$ to	not print them.					
	16.	Next you will be prompted whether you want	Budget Account Totals to					

be printed by a PRINT BUDGET ACCOUNT TOTALS ?(YN) prompt. Type  $\Upsilon$  to have the budget account totals printed on the timecards, otherwise type  $\mathbb{N}$  to not print them.

17. Next if you ans wered Yes to the previous question (PRINT BUDGET ACCOUNT TOTALS), you will be prompted whether you want Weekly Budget Account Totals to be printed by a PRINT WEEKLY BUDGET ACCOUNT TOTALS ?(YN) prompt. Type Y to have the weekly budget account totals printed on the timecards, otherwise type N to not print them.

After entry of the information you will be asked to confirm your entries.

MAY 19, 2003	EMPLOYEE TIMECARD PRINT	TMS416II-24									
ENTER DISTRICT NUME	3ER-[01] D E M O TimeCard II										
WEEK 1 START DATE WEEK 2 START DATE WEEK 3 START DATE WEEK 4 START DATE WEEK 5 START DATE	E-[03/01/2003] WEEK 1 STOP DATE[03/07/2003] E-[03/08/2003] WEEK 2 STOP DATE[03/14/2003] E-[03/15/2003] WEEK 3 STOP DATE[03/21/2003] E-[03/22/2003] WEEK 4 STOP DATE[03/28/2003] E-[***** ]										
PRINT DAILY TOTALS? PRINT BUDGET ACCOUN PRINT WEEKLY BUDGET ALL OK?(YNC)-[*]	PRINT DAILY TOTALS?(YN)-[Y] PRINT BUDGET ACCOUNT TOTALS?(YN)-[Y] PRINT WEEKLY BUDGET ACCOUNT TOTALS?(YN)-[Y] ALL OK?(YNC)-[*]										

Figure 123 - TimeCard Print, Confirmation

 If your want to change your choices enter N and the selection will restart at WEEK 1 START DATE. Enter Y and the timecards will be produced.

EMPLOY EMPLOY	ZEE NO: ZEE NAM	5 E: LC	59437 GAN, O	CTAVI	ΓA					SCHO SSN# DEPT	OL: 0041 258- : 0016	15-5817	7				
PAYROI	LL PERI	OD: (	03 - 0 1 - 2	003 1	TO 03-2	28-2003				DIST	NO:	654321					
		=====	======	CL00	=======					WORKED		EXCP	EXCESS				
DATE	CAMPUS	SEQ	TIME	SEQ	TIME	TIME	ALLOW	LUNCH	SCHED.	EXCESS	O/TIME	HOURS	BALANCE	BUDGET CODE	C	VERTIME B	JDGET
03-03-2003	 3 0041	010	05:56	020	12:50	7.00	40.00		7.00					A39-REG RATE	PAY		
	0041	030	13:19	040	14:19	1.00			1.00					A39-REG RATE	PAY		
DAII	LY TOTA	LS				8.00	40.00	0.00	8.00	0.00	0.00	0.00	0.00				
03-04-2003	3 0041	010	05:57	020	12:47	6.75			6.75					A39-REG RATE	PAY		
	0041	030	13:16	040	14:20	1.25			1.25					A39-REG RATE	PAY		
DAII	LY TOTA	LS				8.00	0.00	0.00	8.00	0.00	0.00	0.00	0.00				
03-05-200	3 0041	010	05.56	020	12.47	6 75			6 75					A39-REG RATE	PAV		
05 05 200.	0041	010	13.16	040	14.15	1 00			1 00					A39-REG RATE	PAV		
DAII	LY TOTA	LS	10.10	0.10	1	7.75	0.00	0.00	7.75	0.00	0.00	0.00	0.00	100 100 10110			
02-06-200	2 0 0 4 1	ст.	v							STON OUT	TD	0 0 0		320-DEC DAME	DAV		
03-00-200. D&TI	5 0041 LV TOTA	LS	, R			0 00	0 00	0 00	0 0 0	0 00	0 00	8 00	0 0 0	AJU-REG RAIE	FAI		
03-07-2003	3 0041	010	05:57	020	12:49	6.75			6.75					A39-REG RATE	PAY		
	0041	030	13:16	040	14:25	1.25			1.25					A39-REG RATE	PAY		
DAI	LY TOTA	LS				8.00	0.00	0.00	8.00	0.00	0.00	0.00	0.00				
A 3 0 - R E G	RATE P	AY				0.00			0.00	0.00	0.00	8.00	0.00	SCHD OVER	0.00	SCHD UNDE	R 0.00
A 3 9 - R E G	RATE P	ΑY				31.75			31.75	0.00	0.00	0.00	0.00	SCHD OVER	0.00	SCHD UNDE	R 0.00
WEEL	K-1 TOT	ALS				31.75	40.00	0.00	31.75	0.00	0.00	8.00	0.00				
03-10-2003	3 0041	010	05:57	020	12:57	7.00			7.00					A39-REG RATE	PAY		
	0041	030	13:23	040	14:21	1.00			1.00					A39-REG RATE	PAY		
DAI	LY TOTA	LS				8.00	0.00	0.00	8.00	0.00	0.00	0.00	0.00				
03-11-200	3 0041	010	05:56	020	12:46	6.75			6.75					A39-REG RATE	PAY		
	0041	030	13:08	040	15:03	2.00			2.00					A39-REG RATE	PAY		
DAI	LY TOTA	LS				8.75	0.00	0.00	8.75	0.00	0.00	0.00	0.00				
03-12-200	3 0041	010	05:56	020	12:48	6.75			6.75					A39-REG RATE	PAY		
	0041	030	13:18	040	14:33	1.25			1.25					A39-REG RATE	PAY		
DAI	LY TOTA	LS				8.00	0.00	0.00	8.00	0.00	0.00	0.00	0.00				
03-13-200	3 0041	010	05.57	020	12.46	6 75			6 7 5					A39-REG RATE	PAY		
05 15 200	0041	030	13:10	040	14:17	1.25			1.25					A39-REG RATE	PAY		
DAI	LY TOTA	LS				8.00	0.00	0.00	8.00	0.00	0.00	0.00	0.00				
02 14 200	2 0041	010	05.50	0.2.0	10.44	6 75			6 75					320 DEC D300	DAV		
03-14-200	0041	030	13.12	0.4.0	14.16	1 00			0.75		0 50			A39-REG RAIE	DAV	139-PFC	DATE DAV
DAI	LY TOTA	LS	19.12	040	14.10	7.75	0.00	0.00	7.25	0.00	0.50	0.00	0.00	AJJ KEG KATI		AJJ KEG	NALL IAI
A39-REG	RATE F	PAY A.	39 - REG	RATE	PA	40.50	0 00	0 00	40.00	0.00	0.50	0.00	0.00	SCHD OVER	0.00	SCHD UNDE	R 0.00
WEE	n−2 TOT	ALS				40.50	0.00	0.00	40.00	0.00	0.50	0.00	0.00				
03-17-200	3 0001	010	05:55	020	12:00	6.00			6.00					A39-REG RATE	PAY		
DAT	0001	030	12:30	040	16:25	4.00	0 00	0.00	4.00	0 00	0 00	0.00	0.00	A39-REG RATE	PAY		
Eigure 1	ол т	imal	Cord 1	Drint	Sam		imaCar	d Doco	1	0.00	0.00	0.00	5.00				
гigure I	∠4 - I	ime	Jara I	rint	, sam	ipie I	imeCar	u rage	1								

							DE	МО	TimeCard	II				F	AGE 2
								TIME	CARD					TMS41	6II-24
													MAY	19, 2003 05	:07-PM
EMPLOYEE	NO:	559437							SCHO	OL: 0041					
EMPLOYEE	NAME	: LOGAN, C	CTAVI	A					S S N #	258-	15-5817	1			
DAVDATT		D 00 01 0							DEPT	: 0016					
PAYROLL	PERIO	D: 03-01-2	2003 1	0 03-2	28-2003				DIST	NO:	654321				
		CLOCK-IN	CLOC	K-OUT					WORKED		EXCP	EXCESS			
DATE CA	MPUS	SEQ TIME	SEQ	TIME	TIME	ALLOW	LUNCH	SCHED.	EXCESS	O/TIME	HOURS	BALANCE	BUDGET CODE	OVERTIME BUD	GET
															=====
03-18-2003 0	001	010 05:54	020	12:00	6.00			6.00					A39-REG RATE PAY		
0	001	030 12:30	040	16:24	4.00			4.00					A39-REG RATE PAY		
DAILY	TOTAL	S			10.00	0.00	0.00	10.00	0.00	0.00	0.00	0.00			
03-19-2003 0	001	010 05:56	020	12:00	6.00			6.00					A39-REG RATE PAY		
0	001	030 12:30	040	16:34	4.25			4.25					A39-REG RATE PAY		
DAILY	TOTAL	S			10.25	0.00	0.00	10.25	0.00	0.00	0.00	0.00			
03-20-2003 0	0.01	010 05.54	020	12.00	6 00			6.00					A30-DEC DATE DAS		
05 20 2005 0	001	030 12:30	040	16:25	4.00			3.75		0.25			A39-REG RATE PAY	A39-REG RA	TE PAY
DAILY	TOTAL	S 12.50	010	10.20	10.00	0.00	0.00	9.75	0.00	0.25	0.00	0.00			
03-21-2003 0	041 J	URY							COURT RE	CEIPT	8.00		A30-REG RATE PAY		
DAILY	TOTAL	S			0.00	0.00	0.00	0.00	0.00	0.00	8.00	0.00			
A30-REG RA	TE PA	Y.Y			0.00			0.00	0.00	0.00	8.00	0.00	SCHD OVER 0.00	SCHD UNDER	0.00
A39-REG RA	TE PA	Y A39-REG	RATE	PA	40.25			40.00	0.00	0.25	0.00	0.00	SCHD OVER 0.00	SCHD UNDER	0.00
WEEK-3	TOTA	LS			40.25	0.00	0.00	40.00	0.00	0.25	8.00	0.00			
02 24 2002 0	0.4.1	010 05 . 57	0.2.0	11.40	5 75			5 7 5					320 DEC D300 D33		
03-24-2005 0	041	010 03.37	020	13.31	1 25			1 25					ASS-REG RATE PAS		
DATLY	TOTAL	.s	040	10.01	7 00	0 00	0 00	7 00	0 00	0 00	0 00	0 00	ADD NEG NATE IN		
5111 51	101111				,	0.00	0.00	1.00	0.00	0.00	0.00	0.00			
03-25-2003 0	041	010 05:57	020	12:46	6.75			6.75					A39-REG RATE PAY		
0	041	030 13:14	040	14:13	1.00			1.00					A39-REG RATE PAY	ſ	
DAILY	TOTAL	s			7.75	0.00	0.00	7.75	0.00	0.00	0.00	0.00			
03-26-2003 0	041	010 05:56	020	12:48	6.75			6.75					A39-REG RATE PAY	<u>r</u>	
0	004	030 13:14	040	14:21	1.25			1.25					A39-REG RATE PAY		
DAILY	TOTAL	S			8.00	0.00	0.00	8.00	0.00	0.00	0.00	0.00			
								-							
03-27-2003 0	041	010 05:56	020	12:50	7.00			7.00					A39-REG RATE PAY	( -	
DATTY	TOTAT	c 13:18	040	14:16	U./5 7 75	0.00	0.00	0.75	0 00	0 00	0 00	0.00	AS9-REG RATE PAY		
DAILI	TOTAL	10			1.15	0.00	0.00	1.15	0.00	0.00	0.00	0.00			
03-28-2003 0	041 V	ACATI	ION						SCHEDULE	D	8.00		A31-REG RATE PAY	2	
DAILY	TOTAL	S			0.00	0.00	0.00	0.00	0.00	0.00	8.00	0.00			

EMPLOYEE'S SIGNATURE	SUPERVISOR'S SIGNATURE

\_\_\_\_\_

Figure 125 - TimeCard Print, Sample TimeCard Page 2

#### Section 7.6 – Exception Time Report by Department

Purpose:	To produce a report of Exception Time from the TimeCard Transaction File for a specific or all departments.
Menu Selection:	From the TimeCard System Main Menu,

 A31-REG RATE PAY
 0.00
 0.00
 0.00
 0.00
 8.00
 0.00
 SCHD OVER
 0.00
 SCHD UNDER
 0.00

 A39-REG RATE PAY
 30.50
 30.50
 0.00
 0.00
 0.00
 0.00
 SCHD OVER
 0.00
 SCHD UNDER
 0.00

 WEEK-4 TOTALS
 30.50
 0.00
 30.50
 0.00
 0.00
 8.00
 0.00

 A30-REG RATE PAY
 0.00
 0.00
 0.00
 0.00
 16.00
 0.00
 SCHD OVER
 0.00
 SCHD UNDER
 0.00

 A31-REG RATE PAY
 0.00
 0.00
 0.00
 0.00
 8.00
 0.00
 SCHD OVER
 0.00
 SCHD UNDER
 0.00

 A31-REG RATE PAY
 0.00
 0.00
 0.00
 0.00
 8.00
 0.00
 SCHD OVER
 0.00
 SCHD UNDER
 0.00

 A39-REG RATE PAY A39-REG RATE PA
 143.00
 142.25
 0.00
 0.75
 0.00
 SCHD OVER
 0.00
 SCHD UNDER
 0.00

 PERIOD TOTALS
 143.00
 40.00
 0.00
 142.25
 0.00
 0.75
 24.00
 0.00

TM-04-05	1.	Type <b>1</b> 4, to choose <u>TimeCard Reports Menu</u> .
	2.	Type <b>15</b> , to choose <u>Exception Time Report by Dept</u> .
	3.	You will be prompted for which printer to output the report:
		WHICH PRINTER?-[ ]
		Press and your default printer number will display and be used to print the report, otherwise enter the number of the printer to receive the report.
	4.	You will be asked to confirm the printer number to be used:
		ARE YOU SURE? (Y/N)-[ ]
		Type $\boxed{\mathbb{Y}}$ if your choice was correct, otherwise type $\boxed{\mathbb{N}}$ and you will be taken back to the <u>Which Printer</u> option.
	5.	You will be asked which Department's employees to list. The screen displays:
MAY 19, 2003		EMPLOYEE TIME KEY BUILD TMS900w-20
ENTER DEPT (Press '	-NO TO PRI Enter' for	NT: **** All)
	с	OPYRIGHT 2004 - SYSTEMS DESIGN
Figure 126 - Exceptio	on Time Report	by Department, Entry Screen
	6.	Type I to select employees for ALL Departments, otherwise enter the
		desired Department ID and press [] to limit the report to only those employees assigned to that specific Department.

ເສີ

You will be asked to confirm your Department selection by an ALL
 OK?(YNC) prompt. Type Y to verify your selection, otherwise type
 N to re-enter the Department ID.

If you see a message like the following it indicates that no employees were found for the Department ID you entered. Press and the program will terminate. *Verify the Department ID you entered has employees assigned to it.* 

#### NO DATA EXTRACTED

Figure 127 - Exception Time Report by Department, No Employees in specified Department

1

8. You will be prompted for the Run Date:

ENTER RUN DATE--[\*\*\*\*\*

Figure 128 - Exception Time Report by Department, Run Date Entry

Enter the Run Date (MMDDYY) for the report. *Used for report headings only.* 

Pressing  $\overset{[]}{\leftarrow}$  without entering a Run Date will use the current system date.

9. You will next be prompted for the Period Start Date:

```
PERIOD START DATE-[****** ]
```

Figure 129 - Exception Time Report by Department, Period Start Date Entry

Enter the Start Date (MMDDYY) of the period you want to report. Transactions before this date will not display.

After entering the Period Start Date the screen displays:

```
PERIOD STOP DATE--[****** ]
```

Figure 130 - Exception Time Report by Department, Period Stop Date

10. Enter the Stop Date (MMDDYY) of the period you want to inquire.

\*

Transactions after this date will not display.

After entry of the information you will be asked to confirm your entries.

MAY 19. 2003	EMPLOYEE TIM	CARD AUDIT REPORT	TMS41522
ENTER DICTRICT NUM		TimeCond TT	
ENTER DISTRICT NUMI	SEK-[OI] DEMO	limeCard II	
ENTER RUN DATE	[05/19/2003]		
PERIOD START DATH PERIOD STOP DATE	E-[03/01/2003] [03/28/2003]		

ALL OK?(YNC)-[\*]

#### COPYRIGHT 2004 - SYSTEMS DESIGN

Figure 131 - Exception Time Report by Department, Confirmation

# 11. If your want to change your choices enter $\mathbb{N}$ and the selection will restart at Enter Run Date. Enter $\mathbb{Y}$ and the report will be produced.

D E M O EXCEPTION	TimeCard II RUN DA TIME REPORT PERIOD: 03-01-20	TE 05-: 03 TO	19-2003 03-28-2	2003				PAGE 1 TMS41522 MAY 19, 2003 05:12-PM
EMPL. NO.	NAME	DEPT	CAMPUS	DATE	TYPE	TIME	REASON	BUDGET CODE
100387	GALLEGOS, DIANE	0016	0115 0115 0115 0115 0115 0115 0115	0 3 - 1 4 - 20 0 3 0 3 - 1 7 - 20 0 3 0 3 - 1 8 - 20 0 3 0 3 - 1 9 - 20 0 3 0 3 - 2 0 - 20 0 3 0 3 - 2 1 - 20 0 3	VAC VAC VAC VAC VAC VAC VAC	3.00 3.00 3.00 3.00 3.00 3.00 3.00	SCHEDULED SCHEDULED SCHEDULED SCHEDULED SCHEDULED SCHEDULED	
559437	LOGAN, OCTAVIA	0016	0041 0041 0041	03-06-2003 03-21-2003 03-28-2003	SCK JUR VAC	8.00 8.00 8.00	SICK CHILD COURT RECEIPT SCHEDULED	A30-REG RATE PAY A30-REG RATE PAY A31-REG RATE PAY



## Section 7.7 – TimeCard Expense Reports

Purpose:	To p speci	roduce Weekly Expense Reports from the TimeCard Transaction File for a fic time period.
Menu Selection:	From	1 the TimeCard System Main Menu,
TM-04-01	1.	Type <b>I</b> to choose <u>TimeCard Reports Menu</u> .
	2.	Type OP, to choose <u>TimeCard Expense Reports Menu</u> .

MAY 19, 2003 D E M O TimeCard II CRT506 (XX=FS) MEN301--24 TIMECARD EXPENSE REPORTS MENU 01 = EXPENSE REPORT WITHOUT SUBTOTS 02 = EXPENSE REPORT WITH SUBTOTALS 99 = RETURN TO PREVIOUS MENU ENTER MENU OPTION-[] Computer Systems Design, Inc. Figure 133 - TimeCard Weekly Expense Reports Sub-Menu

4. Type 1 to produce a Weekly Expense Report without Subtotals and continue with Section 7.8 (pg. <u>112</u>).

Type  $\bigcirc$  2 to produce a Weekly Expense Report with Subtotals and continue with Section <u>7.9</u> (pg. <u>116</u>).

Type 99 to exit this task.

## <u>Section 7.8 – Weekly Expense Report without Subtotals</u>

 Purpose:
 To produce a Weekly Expense Report from the TimeCard Transaction File for a specific time period without Subtotals.

 Menu Selection:
 From the TimeCard System Main Menu,

 TM-04-09-01
 1.
 Type II to choose TimeCard Reports Menu.

 2.
 Type III to choose TimeCard Expense Reports Menu.

 3.
 Type II to choose Expense Report without Subtotals.

 4.
 You will be prompted for which printer to output the report:

## WHICH PRINTER?-[ ]

Press i and your default printer number will display and be used to print the report, otherwise enter the number of the printer to receive the report.

5. You will be asked to confirm the printer number to be used:

		ARE YOU SURE? (Y/N)-[ ]	
	6.	Type Y if your choice was correct, other wise typ taken back to the <u>Which Printer</u> option. After entry of the printer number, you will be aske employees to list. The screen displays:	e N and you will be d which Department's
MAY 19, 2003		EMPLOYEE TIME KEY BUILD	TMS900w-20
ENTER DEPT-NO (Press 'Ente	TO PRIN r' for	T: **** All)	
	C0	PYRIGHT 2004 - SYSTEMS DESIGN	
Figure 134 - TimeCard We	ekly Exper	se Report without Subtotals, Entry Screen	
	7.	Type I to select employees for ALL Department desired Department ID and press I to limit the r employees assigned to that specific Department.	ts, otherwise enter the eport to only those
		See Department # in Employee File Maintena	ance on page $33$ .
	8.	You will be asked to confirm your Department sele OK? (YNC) prompt. Type $\boxed{Y}$ to verify your sele $\boxed{N}$ to re-enter the Department ID.	ection by an ALL ection, otherwise type



If you see a screen like the following it indicates that no employees were found for the Department ID you entered. Press and the program will terminate. *Verify* 

the Department ID you entered. Press [] and the program will terminate. Verify the Department ID you entered has employees assigned to it.

MAY 19. 2003	EMPLOYEE TIMECARD EXPENSE REPORT	TMS405II-22
ENTER DISTRICT NUMBER-[0	DI DEMO TimeCard II	
	NO DATA EXTRACTED	
	COPYRIGHT 2004 - SYSTEMS DESIGN	
Figure 135 - TimeCard Weekly Exp	ense Report without Subtotals, No Employees in speci	fied Department
9.	You will be prompted for the Run Date:	
ENTER RUN DATE[*****	** ]	

Figure 136 - TimeCard WeeklyExpense Report without Subtotals, Run Date Entry

Enter the Run Date (MMDDYY) for the report. Used for report headings only.

Pressing is without entering a Run Date will use the current system date.

10. You will next be prompted for the Period Start Date:

PERIOD START DATE-[\*\*\*\*\*\* ]

Figure 137 - TimeCard Weekly Expense Report without Subtotals, Period Start Date Entry

Enter the Start Date (MMDDYY) of the period you want to report. Transactions before this date will not display.

After entering the Period Start Date the screen displays:

```
PERIOD STOP DATE--[****** ]
```

Figure 138 - TimeCard Weekly Expense Report without Subtotals, Period Stop Date

11. Enter the Stop Date (MMDDYY) of the period you want to inquire. Transactions after this date will not display.

After entry of the information you will be asked to confirm your entries.

MAY 19, 2003	EMPLOYEE TIMECARD EXPENSE REPORT	TMS405II-22
ENTER DISTRICT NUMBER-	[01] DEMO TimeCard II	
ENTER RUN DATE[05/1	L9/2003]	
PERIOD START DATE-[03 PERIOD STOP DATE[03	3/01/2003] 3/07/2003]	
ALL OK?(YNC)-[*]		
	COPYRIGHT 2004 - SYSTEMS DESIGN	

Figure 139 - TimeCard Weekly Expense Report without Subtotals, Confirmation

12. If your want to change your choices enter  $\mathbb{N}$  and the selection will restart at Enter Run Date. Enter  $\mathbb{Y}$  and the report will be produced.

D E M O PAYROLL EX REPORTING	TimeCard II KPENSE REPORT AT 05-19-2003 PERIOD: 03-01-2003 TO 03-07-2003	DEPT: 0016	MAY	TM 19, 2003	PAGE 1 S405II-22 05:28-PM
F/S-ID#	EMPLOYEE NAME	======================================	0 T	RATE	EXPENSE
100387	GALLEGOS, DIANE	14.75	0.00	6.50	95.87
302762	GARCIA, DENISE	16.00	0.00	6.50	104.00
100536	GONZALEZ, YVONNE	14.75	0.00	6.75	99.56
207351	HARRIS, CINDY	40.00	0.00	10.16	406.40
559437	LOGAN, OCTAVIA	39.75	0.00	6.50	258.37
101376	LOYA, MONICA M	15.25	0.00	6.50	99.12
101537	MIRANDA, SULEMA	18.75	0.00	6.75	126.56
101532	MONTGOMERY, GERALD	8.75	0.00	6.60	57.75
101384	MONTOYA, YOLANDA Z	20.50	0.00	7.50	153.75
228419	MOTE, LOLLY	40.00	0.00	9.61	384.40
101388	ORTIZ, JESSICA	11.50	0.00	6.75	77.62
101495	PINEDA, VICTOR	12.00	0.00	6.50	78.00
628113	RAMIREZ, ARNOLDO J	40.00	0.00	6.50	260.00
294184	SONNY, VALERIE A	40.00	0.00	11.29	451.60
	<< TOTALS >>	332.00	0.00	:	2653.00

Figure 140 - TimeCard Weekly Expense Report without Subtotals, Sample Report

## Section 7.9 – Weekly Expense Report with Subtotals

Purpose:	To proc specific	luce a Weekly Expense Report from the TimeCard Transaction File for a time period with Subtotals.
Menu Selection:	From th	ne TimeCard System Main Menu,
TM-04-09-02	1.	Type 04 to choose <u>TimeCard Reports Menu</u> .
	2.	Type O9, to choose <u>TimeCard Expense Reports Menu</u> .
	3.	Type <b>1</b> to choose <u>Expense Report with Subtotals</u> .
	4.	You will be prompted for which printer to output the report:

WHICH PRINTER?-[ ]

Press i and your default printer number will display and be used to print the report, otherwise enter the number of the printer to receive the

report.

5. You will be asked to confirm the printer number to be used:

	ARE YOU SURE? (Y/N)-[ ]
6.	Type $\square$ if your choice was correct, otherwise type $\square$ and you will be taken back to the <u>Which Printer</u> option. After entry of the printer number, you will be asked which School's employees to list. The screen displays:
MAY 19, 2003	EMPLOYEE TIME KEY BUILD TMS903W-20
ENTER SCHOOL T (Press 'Enter	O PRINT: **** ' for All)
	CODVDICUT 2004 - SYSTEMS DESIGN
Figure 141 - TimeCard Weekly F	Expense Report with Subtotals, Entry Screen
7.	Type $\stackrel{\frown}{\leftarrow}$ to select employees for ALL Schools, otherwise enter the desired School ID and press $\stackrel{\frown}{\leftarrow}$ to limit the report to only those employees assigned to that specific School.
(F	See Campus ID in Employee File Maintenance on page $33$ .
8.	Next you will be asked which Department's employees to list. The screen displays:
ENTER DEPT-NO TO F (Press 'Enter' f	PRINT: **** For All)
9.	Type 🗐 to select employees for ALL Departments, otherwise enter the

	desired Department ID and press 🛃 to limit the report to only those employees assigned to that specific Department.
	See Department # in Employee File Maintenance on page $33$ .
	The combination of School with Department allows you to specify that you only want the employees in a certain Department who are assigned to a certain school.
	10. You will be asked to confirm your selections by an ALL OK? (YNC) prompt. Type Y to verify your selection, otherwise type N to re-enter the School and Department IDs.
	If you see a screen like the following it indicates that no employees were found matching the options you specified. Press in and the program will terminate. <i>Verify the School and Department IDs you entered has employees assigned to them.</i>
MAY 19 2003	EMPLOYEE TIME CARD EXPENSE REPORT TMS409TT-23
ENTER DISTRICT NUME	$RER-[01]  D \in M  O  TimeCard  T$
	NO DATA EXTRACTED
	COPYRIGHT 2004 - SYSTEMS DESIGN
Figure 142 - TimeCard Wee	kly Expense Report with Subtotals, No Employees in specified School/Department
	11. You will be prompted for the Run Date:
ENTER RUN DATE[ Figure 143 - TimeCard Wee	***** ] klyExpense Report with Subtotals, Run Date Entry
	Enter the Run Date (MMDDYY) for the report. Used for report headings only.
	Pressing $\stackrel{\frown}{\leftarrow}$ without entering a Run Date will use the current system

date.

12. You will next be prompted for the Period Start Date:

PERIOD START DATE-[\*\*\*\*\*\* ]

Figure 144 - TimeCard Weekly Expense Report with Subtotals, Period Start Date Entry

Enter the Start Date (MMDDYY) of the period you want to report. Transactions before this date will not display.

After entering the Period Start Date the screen displays:

```
PERIOD STOP DATE--[****** ]
```

Figure 145 - TimeCard Weekly Expense Report with Subtotals, Period Stop Date

13. Enter the Stop Date (MMDDYY) of the period you want to inquire. Transactions after this date will not display.

After entry of the information you will be asked to confirm your entries.

```
MAY 19, 2003 EMPLOYEE TIME CARD EXPENSE REPORT TMS409II-23
ENTER DISTRICT NUMBER-[01] D E M O TimeCard II
ENTER RUN DATE--[05/19/2003]
PERIOD START DATE-[03/01/2003]
PERIOD STOP DATE--[03/07/2003]
```

```
COPYRIGHT 2004 - SYSTEMS DESIGN
```

Figure 146 - TimeCard Weekly Expense Report with Subtotals, Confirmation

14. If your want to change your choices enter  $\mathbb{N}$  and the selection will restart at Enter Run Date. Enter  $\mathbb{Y}$  and the report will be produced.

F/S-ID#	EMPLOYEE NAME	TIME	0 T	RATE	EXPENSE	
302762	GARCIA, DENISE	16.00	0.00	6.50	104.00	
100536	GONZALEZ WONNE	14 75	0 00	6 7 5	99 56	
1000000	continue, round	11.75	0.00	0.75	55.00	
207351	HARRIS, CINDY	40.00	0.00	10.16	406.40	
101376	LOYA, MONICA M	15.25	0.00	6.50	99.12	
101527	MIDANDA CITEMA	10 75	0 00	6 75	126 56	
101337	MIRANDA, SOLEMA	10.75	0.00	0.75	120.00	
101532	MONTGOMERY, GERALD	8.75	0.00	6.60	57.75	
101384	MONTOYA, YOLANDA Z	20.50	0.00	7.50	153.75	
101001	nonroin, ionnon 2	20.00	0.00		100.70	
228419	MOTE, LOLLY	40.00	0.00	9.61	384.40	
101388	ORTIZ, JESSICA	11.50	0.00	6.75	77.62	
101405		10.00	0 00	6 50	70.00	
101495	PINEDA, VICTOR	12.00	0.00	6.50	/8.00	
628113	RAMIREZ, ARNOLDO J	40.00	0.00	6.50	260.00	
204104	CONNY VALEDIE A	40.00	0 00	11 20	451 60	
2 5 4 1 0 4	SONNI, VALERIE A	40.00	0.00	11.29	431.00	
	<< SUBTOTALS >>	277.50	0.00		2298.76	
/\/\/\/	\/\/\/\/\/\/\/\/	\/\/\/\/\/\/\/	/\/\ PAGE	BREAK	/\/\/\/\/	\/\/\/\/\/\/\/\/\/\/\/\/
DEMO	m: 0 1 TT					
	Timecard II					PAGE 2
DAVDOTT P	TIMECARG II	CAMPUS, 0041	DE DE .	0.01.6		PAGE 2
PAYROLL E	TIMECARG II XPENSE REPORT AT 05-19-2003	CAMPUS: 0041	DEPT:	0016		PAGE 2 TMS 4 09 I I - 2 3
PAYROLL E	TIMECARA II XPENSE REPORT AT 05-19-2003 PERIOD: 03-01-2003 TO 03-07-2003	CAMPUS: 0041	DEPT:	0016		PAGE 2 TMS409II-23 MAY 19, 2003 05:33-PM
PAYROLL E	TIMECARA II XPENSE REPORT AT 05-19-2003 PERIOD: 03-01-2003 TO 03-07-2003	CAMPUS: 0041	DEPT:	0016		PAGE 2 TMS409II-23 MAY 19, 2003 05:33-PM
PAYROLL E	TIMECARA II XPENSE REPORT AT 05-19-2003 PERIOD: 03-01-2003 TO 03-07-2003	CAMPUS: 0041	DEPT:	0016		PAGE 2 TMS409II-23 MAY 19, 2003 05:33-PM
PAYROLL E REPORTING ====================================	Timecard 11 XPENSE REPORT AT 05-19-2003 PERIOD: 03-01-2003 TO 03-07-2003 EMPLOYEE NAME	CAMPUS: 0041	DEPT:	0016 	EXPENSE	PAGE 2 TMS409II-23 MAY 19, 2003 05:33-PM
PAYROLL E. REPORTING 	TIMECATA II XPENSE REPORT AT 05-19-2003 PERIOD: 03-01-2003 TO 03-07-2003 EMPLOYEE NAME	CAMPUS: 0041 TIME	DEPT:	0016 	EXPENSE	PAGE 2 TMS409II-23 MAY 19, 2003 05:33-PM
PAYROLL E REPORTING  F/S-ID#	TIMECATA II XPENSE REPORT AT 05-19-2003 PERIOD: 03-01-2003 TO 03-07-2003 EMPLOYEE NAME	CAMPUS: 0041 TIME	DEPT:	0016 RATE	EXPENSE	PAGE 2 TMS409II-23 MAY 19, 2003 05:33-PM
PAYROLL E. REPORTING  F/S-ID#	TIMECARA II XPENSE REPORT AT 05-19-2003 PERIOD: 03-01-2003 TO 03-07-2003 EMPLOYEE NAME	CAMPUS: 0041 TIME	DEPT: 0 T	0016 RATE	EXPENSE	PAGE 2 TMS 409II-23 MAY 19, 2003 05:33-PM
PAYROLL E REPORTING  F/S-ID# 559437	TIMECATA II XPENSE REPORT AT 05-19-2003 PERIOD: 03-01-2003 TO 03-07-2003 EMPLOYEE NAME LOGAN, OCTAVIA	CAMPUS: 0041 TIME 39.75	DE PT : 0 T 0.00	0016 RATE 6.50	EXPENSE	PAGE 2 TMS409II-23 MAY 19, 2003 05:33-PM
PAYROLL E. REPORTING  F/S-ID# 559437	TIMECATA II XPENSE REPORT AT 05-19-2003 PERIOD: 03-01-2003 TO 03-07-2003 EMPLOYEE NAME	CAMPUS: 0041 TIME 39.75	DE PT : O T 0.00	0016 RATE 6.50	EXPENSE 258.37	PAGE 2 TMS409II-23 MAY 19, 2003 05:33-PM
PAYROLL E REPORTING 	TIMECARA II XPENSE REPORT AT 05-19-2003 PERIOD: 03-01-2003 TO 03-07-2003 EMPLOYEE NAME LOGAN, OCTAVIA <<< SUBTOTAIS >>	CAMPUS: 0041 TIME 39.75 39.75	DEFT:	0016 RATE 6.50	EXPENSE 258.37 258.37	PAGE 2 TMS 409II-23 MAY 19, 2003 05:33-PM
PAYROLL E. REPORTING F/S-ID# 559437	TIMECARA II XPENSE REPORT AT 05-19-2003 PERIOD: 03-01-2003 TO 03-07-2003 EMPLOYEE NAME LOGAN, OCTAVIA << SUBTOTALS >>	CAMPUS: 0041 TIME 39.75 39.75	DEPT: 0 T 0.00 0.00 () () PCT	0016 RATE 6.50	EXPENSE 258.37 258.37	PAGE 2 TMS 409II-23 MAY 19, 2003 05:33-PM
PAYROLL E REPORTING F/S-ID# 559437	TIMECATA II XPENSE REPORT AT 05-19-2003 PERIOD: 03-01-2003 TO 03-07-2003 EMPLOYEE NAME LOGAN, OCTAVIA << SUBTOTALS >> \//\/\/\/\/\/\/\/\/\/\/\/\/\/\/\/\/\////	CAMPUS: 0041 TIME 39.75 39.75	DEPT: 0 T 0.00 0.00 ./// PAGE	0016 RATE 6.50 BREAK	EXPENSE 258.37 258.37 /\/\/\/\/\/\/\//	PAGE 2 TMS409II-23 MAY 19, 2003 05:33-PM
PAYROLL E REPORTING F/S-ID# 559437 /\/\/\// D E M O	TIMECATA II XPENSE REPORT AT 05-19-2003 PERIOD: 03-01-2003 TO 03-07-2003 EMPLOYEE NAME LOGAN, OCTAVIA << SUBTOTALS >> \/\/\/\/\/\/\/\/\/\/\/\/\/\/\/\/\/\/ TimeCard II	CAMPUS: 0041 TIME 39.75 39.75	DEPT: 0 T 0.00 0.00 /\/\ PAGE	0016 RATE 6.50 BREAK	EXPENSE 258.37 258.37 /\/\/\/\/////////////////////////////	PAGE 2 TMS 409 II - 23 MAY 19, 2003 05:33 - PM
PAYROLL E REPORTING F/S-ID# 559437 /\/\/\// D E M O PAYROLL E	TIMECATA II XPENSE REPORT AT 05-19-2003 PERIOD: 03-01-2003 TO 03-07-2003 EMPLOYEE NAME LOGAN, OCTAVIA << SUBTOTALS >> \//\/\/\/\/\/\/\/\/\/\/\/\/\// TimeCard II XPENSE REPORT AT 05-19-2003	CAMPUS: 0041 TIME 39.75 39.75 \/\/\/\/\/\/\/	DEPT: 0 T 0.00 0.00 /\/\ PAGE DEPT:	0016 RATE 6.50 BREAK 0016	EXPENSE 258.37 258.37 /\//\//\//////	PAGE 2 TMS 409II-23 MAY 19, 2003 05:33-PM
PAYROLL E REPORTING  F/S-ID#  559437 /\/\/\/\/ D E M O PAYROLL E REPORTING	TIMECARA II XPENSE REPORT AT 05-19-2003 PERIOD: 03-01-2003 TO 03-07-2003 EMPLOYEE NAME 	CAMPUS: 0041 TIME 39.75 39.75 (////////////////////////////////////	DEPT: 0 T 0.00 0.00 //// PAGE	0016 RATE 6.50 BREAK 0016	EXPENSE 258.37 258.37 /\/\/\/\/\/\////	PAGE 2 TMS 409II-23 MAY 19, 2003 05:33-PM
PAYROLL E REPORTING F/S-ID# 559437 /////// D E M O PAYROLL E REPORTING	TIMECATA II XPENSE REPORT AT 05-19-2003 PERIOD: 03-01-2003 TO 03-07-2003 EMPLOYEE NAME LOGAN, OCTAVIA << SUBTOTALS >> \/\/\/\/\/\/\/\/\/\/\/\/\/\/\/\/\/ TimeCard II XPENSE REPORT AT 05-19-2003 PERIOD: 03-01-2003 TO 03-07-2003	CAMPUS: 0041 TIME 39.75 39.75 \/\/\/\/\/\/ CAMPUS: 0115	0 T 0.00 0.00 ///\ PAGE DEPT:	0016 RATE 6.50 BREAK 0016	EXPENSE 258.37 258.37 /\/\//\//////////////////////////////	PAGE 2 TMS 409II-23 MAY 19, 2003 05:33-PM
PAYROLL E REPORTING  559437 /\/\/\// D E M O PAYROLL E REPORTING	TIMECATA II XPENSE REPORT AT 05-19-2003 PERIOD: 03-01-2003 TO 03-07-2003 EMPLOYEE NAME LOGAN, OCTAVIA << SUBTOTALS >> \/\/\//\/\/\/\/\/\/\/\/\/\/\/\/\/ TimeCard II XPENSE REPORT AT 05-19-2003 PERIOD: 03-01-2003 TO 03-07-2003	CAMPUS: 0041 TIME 39.75 39.75 \/\/\/\/\/\/\/ CAMPUS: 0115	DEPT: 0.00 0.00 /\/\ PAGE	0016 RATE 6.50 BREAK 0016	EXPENSE 258.37 258.37 /\//\/\/\/\/\/	PAGE 2 TMS 409II-23 MAY 19, 2003 05:33-PM
PAYROLL E REPORTING 	TIMECARA II XPENSE REPORT AT 05-19-2003 PERIOD: 03-01-2003 TO 03-07-2003 EMPLOYEE NAME LOGAN, OCTAVIA << SUBTOTALS >> ///////////////////////////////////	CAMPUS: 0041 TIME 39.75 39.75 (////////////////////////////////////	DEPT: 0.00 0.00 //// PAGE DEPT:	0016 RATE 6.50 BREAK 0016	EXPENSE 258.37 258.37 /\///////////////////////////////////	PAGE 2 TMS 409II-23 NAY 19, 2003 05:33-PM
PAYROLL E REPORTING F/S-ID# 559437 /\/\/\/\/ D E M O PAYROLL E REPORTING 	TIMECATA II XPENSE REPORT AT 05-19-2003 PERIOD: 03-01-2003 TO 03-07-2003 EMPLOYEE NAME 	CAMPUS: 0041 TIME 39.75 39.75 \/\/\/\/\/\/ CAMPUS: 0115 TIME	DEPT: 0 T 0.00 ///\ PAGE DEPT: 0 T	0016 RATE 6.50 BREAK 0016 RATE	EXPENSE 258.37 258.37 /\/\/\/\/\/\//	PAGE 2 TMS 409II-23 NAY 19, 2003 05:33-PM
PAYROLL E REPORTING 	TIMECATA II XPENSE REPORT AT 05-19-2003 PERIOD: 03-01-2003 TO 03-07-2003 EMPLOYEE NAME LOGAN, OCTAVIA << SUBTOTALS >> \/\/\/\/\/\/\/\/\/\/\/\/\/\/\/\/ TimeCard II XPENSE REPORT AT 05-19-2003 PERIOD: 03-01-2003 TO 03-07-2003 EMPLOYEE NAME	CAMPUS: 0041 TIME 39.75 39.75 (///////// CAMPUS: 0115 TIME	DEPT: 0.00 0.00 /\/\ PAGE DEPT: 0 T	0016 RATE 6.50 BREAK 0016 RATE	EXPENSE 258.37 258.37 /\//\/\/\///	PAGE 2 TMS 409II-23 MAY 19, 2003 05:33-PM
PAYROLL E REPORTING 	TIMECARA II XPENSE REPORT AT 05-19-2003 PERIOD: 03-01-2003 TO 03-07-2003 EMPLOYEE NAME 	CAMPUS: 0041 TIME 39.75 39.75 \/\/\/\/\/\/\/\/ CAMPUS: 0115 TIME	DEPT: 0.00 0.00 /\/\ PAGE DEPT: 0 T	0016 RATE 6.50 BREAK 0016 RATE	EXPENSE 258.37 258.37 /\/////////// EXPENSE	PAGE 2 TMS 409II-23 MAY 19, 2003 05:33-PM
PAYROLL E REPORTING  559437 /\/\/\/\/ D E M O PAYROLL E REPORTING 	TIMECATO II XPENSE REPORT AT 05-19-2003 PERIOD: 03-01-2003 TO 03-07-2003 EMPLOYEE NAME 	CAMPUS: 0041 TIME 39.75 39.75 \/\/\/\/\/\/\/ CAMPUS: 0115 TIME 14.75	DEPT: 0.00 0.00 ///\ PAGE DEPT: 0.00	0016 RATE 6.50 BREAK 0016 RATE 6.50	EXPENSE 258.37 258.37 /\/\/\/\/\/\/ EXPENSE 95.87	PAGE 2 TMS 409II-23 MAY 19, 2003 05:33-PM
PAYROLL E REPORTING 559437 /////// D E M O PAYROLL E REPORTING 	TIMECARG II XPENSE REPORT AT 05-19-2003 PERIOD: 03-01-2003 TO 03-07-2003 EMPLOYEE NAME LOGAN, OCTAVIA << SUBTOTALS >> \/\/\/\/\/\/\/\/\/\/\/\/\/\/\/\/ TimeCard II XPENSE REPORT AT 05-19-2003 PERIOD: 03-01-2003 TO 03-07-2003 EMPLOYEE NAME GALLEGOS, DIANE	CAMPUS: 0041 TIME 39.75 39.75 (////////////////////////////////////	DEPT: 0.00 0.00 ///\ PAGE 0.00 0.00	0016 RATE 6.50 BREAK 0016 RATE 6.50	EXPENSE 258.37 258.37 /\/\/////////////////////////////////	PAGE 2 TMS409II-23 MAY 19, 2003 05:33-PM
PAYROLL E REPORTING  559437 /\/\/\/\ D E M O PAYROLL E REPORTING  F/S-ID# 100387	TIMECARG II XPENSE REPORT AT 05-19-2003 PERIOD: 03-01-2003 TO 03-07-2003 EMPLOYEE NAME COGAN, OCTAVIA << SUBTOTALS >> V/\/\/\/\/\/\/\/\/\/\/\/\/\/\/\/ TimeCard II XPENSE REPORT AT 05-19-2003 PERIOD: 03-01-2003 TO 03-07-2003 EMPLOYEE NAME GALLEGOS, DIANE	CAMPUS: 0041 TIME 39.75 39.75 (////////////////////////////////////	DEPT: 0.00 0.00 //// PAGE DEPT: 0.00	0016 RATE 6.50 BREAK 0016 RATE 6.50	EXPENSE 258.37 258.37 /\///////////////////////////////////	PAGE 2 TMS 409II-23 MAY 19, 2003 05:33-PM
PAYROLL E REPORTING 	TIMECATO II XPENSE REPORT AT 05-19-2003 PERIOD: 03-01-2003 TO 03-07-2003 EMPLOYEE NAME 	CAMPUS: 0041 TIME 39.75 39.75 (//////////// CAMPUS: 0115 TIME 14.75 14.75	DEPT: 0.00 0.00 /// PAGE DEPT: 0.00 0.00 0.00	0016 RATE 6.50 BREAK 0016 RATE 6.50	EXPENSE 258.37 258.37 /\////////////// EXPENSE 95.87 95.87	PAGE 2 TMS409II-23 NAY 19, 2003 05:33-PM
PAYROLL E REPORTING 559437 /////// D E M O PAYROLL E REPORTING F/S-ID# 100387	TIMECATA II XPENSE REPORT AT 05-19-2003 PERIOD: 03-01-2003 TO 03-07-2003 EMPLOYEE NAME 	CAMPUS: 0041 TIME 39.75 39.75 (////////////////////////////////////	DEPT: 0 T 0.00 0.00 ///\ PAGE 0 T 0.00 0.00 0.00 0.00	0016 RATE 6.50 BREAK 0016 RATE 6.50	EXPENSE 258.37 258.37 /\/\//\///// EXPENSE 95.87 95.87 2653.00	PAGE 2 TMS 409II-23 NAY 19, 2003 05:33-PM

Figure 147 - TimeCard Weekly Expense Report with Subtotals, Sample Report

## Section 7.10 – Rated TimeCard Print

Purpose:	To prod all depa	uce Rated timecards from the TimeCard Transaction File for a specific or rtments.
Menu Selection:	From th	e TimeCard System Main Menu,
TM-04-12	1.	Type 04 to choose <u>TimeCard Reports Menu</u> .
	2.	Type 12 to choose <u>Rated TimeCard</u> .

3. You will be prompted for which printer to output the timecards:

```
WHICH PRINTER?-[
                                                                       ٦
                               Press i and your default printer number will display and be used to
                                print the timecards, otherwise enter the number of the printer to receive
                                the report.
                        4.
                                You will be asked to confirm the printer number to be used:
                                                ARE YOU SURE? (Y/N)-[]
                               Type \Upsilon if your choice was correct, otherwise type \mathbb{N} and you will be
                                taken back to the Which Printer option.
                        5.
                                After entry of the printer number, you will be asked which Department's
                                employees to print timecards for. The screen displays:
MAY 19, 2003
                                                                                      TMS900w-20
                                 EMPLOYEE TIME KEY BUILD
     ENTER DEPT-NO TO PRINT: ****
       (Press 'Enter' for All)
                            COPYRIGHT 2004 - SYSTEMS DESIGN
Figure 148 - Rated TimeCard Print
                               Type \stackrel{[]}{\leftarrow} to select employees for ALL Departments, otherwise enter the
                        6.
                               desired Department ID and press 🗐 to limit the timecards to only those
                                employees assigned to that specific Department.
                                See Department # in Employee File Maintenance on page 33.
(ð
```

	7.	You will be asked to confirm your Department selection b	y an ALL
		OK? (YNC) prompt. Type Y to verify your selection, of	therwise type
		N to re-enter the Department ID.	
	- 0		
(P)	If you	see a message like the following it indicates that no employ	ees were found
	for the	Department ID you entered. Press $\leftarrow$ and the program w	ill terminate.
	verijy	the Department 1D you entered has employees assigned to	μ.
		NO DATA EXTRACTED	*
Figure 149 - Rated TimeCar	rd Print, N	lo Employees in specified Department	
	8.	You will be asked if you want to include detail for the tim	ecards. The
		screen displays:	
MAY 19, 2003		EMPLOYEE TIME CARD PRINT TMS	413IIR-21
ENTER DISTRICT NUME	3ER-[01	] DEMO TimeCard II	
INCLUDE DETAIL(Y/N)	)?-[*]		
		CODVETCHT 2004 - EVETEME DESTCH	
		COPTRIGHT 2004 - STSTEMS DESIGN	
Figure 150 - Rated TimeCar	rd Print, E	Entry Screen	
		Enter $\mathbf{Y}$ to include detail for these timecards, otherwise e	enter <b>N</b> to print
		Summary timecards.	
	9.	You will be asked for the start and end dates of the weeks	to print for the
		timecards. The screen displays:	•
WEEK 1 START DATE	Ξ-[****	** ]	
Figure 151 - Rated TimeCa	- rd Print S	Start Date Entry	
rigure 151 - Rateu FilleCal	i iiit, C	Sale Diff y	

The following two fields can be repeated up to 8 times.

10. Enter the Start Date (MMDDYY) of the week to be printed on the timecards.

Press  $\overset{[]}{\leftarrow}$  when you have entered all the week dates to print on the timecards.

11. You will next be prompted for the End Date (MMDDYY) of the week.

These two fields (Start Date and End Date) will be repeated allowing you to the enter the week date ranges for the period to be reported on.

Press  $\stackrel{\checkmark}{\leftarrow}$  and the date 6 days after the Start Date will automatically be used. (i.e. press  $\stackrel{\checkmark}{\leftarrow}$  after entering a Start Date of 03/01/03 will give an End Date of 03/07/03.)

If you need to correct a Start Date and you are at the End Date field, you may enter 99, and you will be taken back to the Start Date field.

12. After entering the date ranges to be printed on the timecards, you will be asked to confirm your date entries by an ALL OK? (YNC) prompt. Type Y to verify your selection and the timecards will print, otherwise type N to re-enter the Department ID. Enter C to cancel this process of printing timecards.

ŝ

#### D E M O TimeCard II T I M E C A R D S Y S T E M

EMPLOYEE	NO:	64419	9	
EMPLOYEE	NAME:	REYNA,	MARIA	J

PAYROLL PERIOD: 09-01-2003 TO 09-28-2003

CAMPUS: 0905 SSN# 463-29-4132 DEPT: 1905 F/S NO: 644199

DATE	CLOCK-IN	CLOCK-OUT	HOURS WKD	OTH HRS	SCHL	BUDGET CODE	EXCP REASO	N	
09-01-2003	HOI	LIDAY		8.00	0905	TRD-ROUTE DRIVE	LABOR DAY	HOLIDAY	
09-02-2003	04:57	08:03	3.00		0905	TRD-ROUTE DRIVE			
	14:45	18:03	3.50		0905	TRD-ROUTE DRIVE			
	18:03	20:16	2.00		0905	MCU-MT CUSTODIAL			
			8.50 *	*					
09-03-2003	05:00	08:10	3.25		0905	TRD-ROUTE DRIVE			
	14:35	18:05	3.50		0905	TRD-ROUTE DRIVE			
	18:06	19:54	1.75		0905	MCU-MT CUSTODIAL			
			8.50 *	*					
09-04-2003	04:54	08:05	3.25		0905	TRD-ROUTE DRIVE			
	14:41	18:03	3.25		0905	TRD-ROUTE DRIVE			
	18:03	20:08	2.25		0905	MCU-MT CUSTODIAL			
			8.75 *	*					
09-05-2003	04:55	08:13	3.25		0905	TRD-ROUTE DRIVE			
	14:34	18:09	3.75		0905	TRD-ROUTE DRIVE			
			7.00 *	*					
09-06-2003	08:05	10:11	2.00		0905	TRD-ROUTE DRIVE			
			2.00 *	*					
	WEEK-1	TOTALS	34.75 **	8.00 **	TOTAL HO	URS: 42.75 **			
G DESCRIPTION	RATE	WRK HRS WRK	EXT NON HRS		REG HRS	REG PAY OT HRS	OT PAY	TOT PAY	
RD-ROUTE DRIVE	12.00	28.75 34	5.00 8.00		36.75	441.00 0.00	0.00	441.00	
CU-MT CUSTODIAL	8.25	6.00 4	9.50 0.00		6.00	49.50 0.00	0.00	49.50	
				-					
**		34.75 39	4.50 8.00		42.75	490.50 0.00	0.00	490.50	
09-08-2003	04:58	08:20	3.25		0905	TRD-ROUTE DRIVE			
	14:31	18:01	3.50		0905	TRD-ROUTE DRIVE			
	18:00	20:00	2.00		0905	TOF-MECH/OFFICE			
	20:00	20:30	0.50		0905	MCU-MT CUSTODIAL			
			9.25 *	*					
09-09-2003	04:52	08:05	3.25		0905	TRD-ROUTE DRIVE			
	14:39	18:05	3.50		0905	TRD-ROUTE DRIVE			
	18:06	20:29	2.25		0905	MCU-MT CUSTODIAL			
			9 00 *	*					
09-10-2003	04:58	08:05	3.00		0905	TRD-ROUTE DRIVE			
10 10 2000	14.39	18.38	4 00		0905	TRD-BOUTE DRIVE			
	18.39	19.58	1 50		0905	MCU-ME CUSTODIAL			
	10.35	19.00	1.50		0505	MCU-MI CUSIODIAL			
00 11 2002	04.50	0.0 - 0.5	8.50 *		0.0.0.5	MDD DOUME DETTIE			
09-11-2003	04:56	08:05	3.25		0905	TRD-ROUTE DRIVE			
	14:43	18:04	3.25		0905	TRD-ROUTE DRIVE			
	18:04	20:20	2.25		0905	MCU-MI CUSTODIAL			
			8.75 *	*					

Figure 152 - Rated TimeCard Print, Sample Detailed TimeCard, Page 1

		D	Е	М	0		Τi	me	e C a	arc	1 1	ΙI		
Ε	М	Е	С	A	R	D		S	Y	S	Т	Е	М	

EMPLOYEE	NO:	644199				CAMP	vus:	090	5
EMPLOYEE	NAME:	REYNA, M	4ARIA J			SSN#		463	-29-4132
						DEPT	:	190	5
PAYROLL 1	PERIOD:	09-01-2	2003 TO	09-28-2003		F/S	NO:		644199

Т

DATE	CLOCK-IN	CLOCK-OU	r hour	S WKD	OTH HRS	SCHL	BUDGET	CODE	EXCP REASON	
	0.4.55			2 00		0005				
09-12-2003	04:56	08:03		3.00		0905	TRD-ROU!	PE DRIVE		
	14:38	18:09		3.75		0905	TRD-ROU!	PE DRIVE		
				6.75 *	×					
09-13-2003	10:14	14:26		4.25		0905	MCU-MI (	CUSTODIAL		
				4.25 *	·					
	WEEK-2	TOTALS		46.50 **	0.00 **	TOTAL HO	URS: 46.5	) **		
DG DESCRIPTION	RATE	WRK HRS	WRK EXT	NON HRS		REG HRS	REG PAY	OT HRS	OT PAY	TOT PAY
RD-ROUTE DRIVE	12.00	33.75	405.00	0.00		33.75	405.00	0.00	0.00	405.00
OF-MECH/OFFICE	7.50	2.00	15.00	0.00		2.00	15.00	0.00	0.00	15.00
ICU-MT CUSTODIAL	8.25	10.75	88.69	0.00		10.75	88.69	0.00	0.00	88.69
					-					
* *		46.50	508.69	0.00		46.50	508.69	0.00	0.00	508.69
09-15-2003	04:59	08:11		3.25		0905	TRD-ROU'	TE DRIVE		
	14:37	18:07		3.50		0905	TRD-ROU'	TE DRIVE		
	18:08	19:01		0.75		0905	MCU-MT	CUSTODIAL		
				7.50 *	*					
09-16-2003	04:51	08:04		3.25		0905	TRD-ROU	TE DRIVE		
	14:29	17:57		3.50		0905	TRD-ROU	TE DRIVE		
	17:58	19:33		1.50		0905	MCU-MT	CUSTODIAL		
				8.25 *	*					
09-17-2003	04:57	08:04		3.00		0905	TRD-ROU	TE DRIVE		
	14:39	18:10		3.75		0905	TRD-ROU	TE DRIVE		
	18:10	20:30		2.25		0905	MCU-MT	CUSTODIAL		
				9.00 *	*					
09-18-2003	04:57	08:04		3.00		0905	TRD-ROU	TE DRIVE		
	14:32	18:03		3.75		0905	TRD-ROU	TE DRIVE		
	18:03	19:50		1.75		0905	MCU-MT	CUSTODIAL		
				8.50 *	*					
09-19-2003	04:54	08:06		3.25		0905	TRD-ROU	TE DRIVE		
	14:35	17:58		3.25		0905	TRD-ROU	TE DRIVE		
				6.50 *	*					
09-20-2003	09:20	10:45		1.50		0905	MCU-MT	CUSTODIAL		
				1.50 *	*					
	WEEK-3	TOTALS		41.25 **	0.00 **	TOTAL HO	OURS: 41.2	5 **		
BDG DESCRIPTION	RATE	WRK HRS	WRK EXT	NON HRS		REG HRS	REG PAY	OT HRS	OT PAY	TOT PAY
FRD-ROUTE DRIVE	12.00	33.50	402.00	0.00		33.50	402.00	0.00	0.00	402.00
MCU-MT CUSTODIAL	8.25	7.75	63.94	0.00		7.75	63.94	0.00	0.00	63.94
**		41.25	465.94	0.00	-	41.25	465.94	0.00	0.00	465.94
				0.00			100.04	0.00	0.00	100.01

Figure 153 - Rated TimeCard Print, Sample Detailed TimeCard, Page 2

#### D E M O TimeCard II T I M E C A R D S Y S T E M

EMPLOYEE NO:	644199	CAMPUS:	0905
EMPLOYEE NAME:	REYNA, MARIA J	SSN#	463-29-4132
		DEPT:	1905
PAYROLL PERIOD	09-01-2003 TO 09-28-2003	F/S NO:	644199

	CLOCK-IN	CLOCK-OU1	HOUR	S WKD	OTH HRS	SCHL	BUDGET	CODE	EXCP REAS	on ====================================
09-22-2003	04:58	08:02		3.00		0905	TRD-ROUT	E DRIVE		
	14:32	17:58		3.50		0905	TRD-ROUT	E DRIVE		
	17.50	20.10		2.25	*	0505	MCO-MI C	USIODIAL		
09-23-2003	04:58	08:03		3.00		0905	TRD-ROUT	E DRIVE		
	14:34	18:10		3.75		0905	TRD-ROUT	E DRIVE		
	18:10	20:25		2.25		0905	MCU-MT C	USTODIAL		
				9.00 *	*					
09-24-2003	04:57	08:10		3.25		0905	TRD-ROUT	E DRIVE		
	18:15	20:27		2.25		0905	TRD-ROUT	E DRIVE		
				5.50 *	*					
09-24-2003	SI	CK PAY			3.00	0905	TRD-ROUT	E DRIVE	USED LC -	GRANCHILD TO DR
09-25-2003	05:02	08:11		3.25		0905	TRD-ROUT	E DRIVE		
	14:35	18:06		3.50		0905	TRD-ROUT	E DRIVE		
	18:06	19:43		1.50		0905	MCU-MT C	USTODIAL		
				8.25 *	*					
09-26-2003	05:00	08:07		3.00		0905	TRD-ROUI	E DRIVE		
	14:40	17:58		3.50		0905	TRD-ROUI	E DRIVE		
				6.50 *	*					
09-27-2003	17:36	19:35		2.00		0905	MCU-MT C	USTODIAL		
_				2.00 *	*					
	WEEK-4	TOTALS		40.00 **	3.00 **	TOTAL HO	URS: 43.00	**		
G DESCRIPTION	RATE	WRK HRS	WRK EXT	NON HRS		REG HRS	REG PAY	OT HRS	OT PAY	TOT PAY
			384.00	3.00		35.00	420.00	0.00	0.00	420.00
D-ROUTE DRIVE	12.00	32.00								
D-ROUTE DRIVE U-MT CUSTODIAL	12.00 8.25	32.00 8.00	66.00	0.00	_	8.00	66.00	0.00	0.00	66.00
D-ROUTE DRIVE U-MT CUSTODIAL	12.00 8.25	32.00 8.00 40.00	66.00	0.00	-	8.00  43.00	66.00  486.00	0.00	0.00	66.00  486.00
D-ROUTE DRIVE U-MT CUSTODIAL *	12.00 8.25 PERIOD	32.00 8.00 40.00 TOTALS	66.00 450.00 1	0.00 3.00 62.50 **	- 11.00 **	8.00  43.00 TOTAL HC	66.00 486.00 DURS: 173.50	0.00	0.00	66.00  486.00
D-ROUTE DRIVE U-MT CUSTODIAL * G DESCRIPTION	12.00 8.25 PERIOD RATE	32.00 8.00 40.00 TOTALS WRK HRS	66.00 450.00 1 WRK EXT	0.00 3.00 62.50 ** NON HRS	- 11.00 **	8.00 43.00 TOTAL HC REG HRS	66.00 486.00 DURS: 173.50 REG PAY	0.00 0.00 0 ** OT HRS	0.00 0.00 OT PAY	66.00 486.00 TOT PAY
D-ROUTE DRIVE U-MT CUSTODIAL * G DESCRIPTION D-ROUTE DRIVE	12.00 8.25 PERIOD RATE 12.00	32.00 8.00 40.00 TOTALS WRK HRS 128.00	66.00 450.00 1 WRK EXT 1536.00	0.00 3.00 62.50 ** NON HRS 11.00	- 11.00 **	8.00  43.00 TOTAL HC REG HRS 139.00	66.00 486.00 DURS: 173.50 REG PAY 1668.00	0.00 0.00 ) ** OT HRS 0.00	0.00 0.00 OT PAY 0.00	66.00 486.00 TOT PAY 1668.00
D-ROUTE DRIVE U-MT CUSTODIAL * G DESCRIPTION D-ROUTE DRIVE F-MECH/OFFICE	12.00 8.25 PERIOD RATE 12.00 7.50	32.00 8.00 40.00 TOTALS WRK HRS 128.00 2.00	66.00 450.00 1 WRK EXT 1536.00 15.00	0.00 3.00 62.50 ** NON HRS 11.00 0.00	- 11.00 **	8.00 43.00 TOTAL HC REG HRS 139.00 2.00	66.00 486.00 DURS: 173.50 REG PAY 1668.00 15.00	0.00 0.00 0 ** OT HRS 0.00 0.00	0.00 0.00 OT PAY 0.00 0.00	66.00  486.00 TOT PAY 1668.00 15.00
-ROUTE DRIVE J-MT CUSTODIAL 	12.00 8.25 PERIOD RATE 12.00 7.50 8.25	32.00 8.00 40.00 TOTALS WRK HRS 128.00 2.00 32.50	66.00 450.00 1 WRK EXT 1536.00 15.00 268.13	0.00 3.00 62.50 ** NON HRS 11.00 0.00 0.00	- 11.00 **	8.00 43.00 TOTAL HC REG HRS 139.00 2.00 32.50	66.00 486.00 DURS: 173.50 REG PAY 1668.00 15.00 268.13	0.00 0.00 0 ** 0T HRS 0.00 0.00 0.00	0.00 0.00 0T PAY 0.00 0.00 0.00	66.00 486.00 TOT PAY 1668.00 15.00 268.13

Figure 154 - Rated TimeCard Print, Sample Detailed TimeCard, Page 3

			D	Е	М	0		Time	e C a	arc	1 1	II	
Т	I	М	Е	С	A	R	D	S	Y	S	Т	Е	М

EMPLOYEE	NO:	64 4 1 9 9	CAMPUS:	0905
EMPLOYEE	NAME:	REYNA, MARIA J	SSN#	463-29-4132
			DEPT:	1905
PAYROLL H	PERIOD:	09-01-2003 TO 09-28-2003	F/S NO:	644199

ALS (HRS WRK EXT 28.75 345.00 6.00 49.50 34.75 394.50 ALS (HRS WRK EXT 33.75 405.00 2.00 15.00 10.75 88.69 46.50 508.69 ALS K HRS WRK EXT 33.50 402.00 7.75 63.94 41.25 465.94 ALS K HRS WRK EXT	34.75 ** NON HRS 8.00 0.00 8.00 46.50 ** NON HRS 0.00 0.00 0.00 41.25 ** NON HRS 0.00 0.000	8.00 **	TOTAL HC REG HRS 36.75 6.00 42.75 TOTAL HC REG HRS 33.75 2.00 10.75 46.50 TOTAL HC REG HRS 33.50 7.75 41.25	DURS: 42.75 REG PAY 441.00 49.50 490.50 DURS: 46.50 REG PAY 405.00 15.00 88.69 508.69 DURS: 41.22 REG PAY 402.00 63.94	OT HRS 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	OT PAY 0.00 0.00 OT PAY 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	TOT PAY 441.00 49.50 490.50 TOT PAY 405.00 15.00 88.69 508.69 TOT PAY 402.00
K         HRS         WRK EXT           28.75         345.00           6.00         49.50           34.75         394.50           ALS         K           K         HRS         WRK EXT           33.75         405.00           2.00         15.00           10.75         88.69           46.50         508.69           ALS         WRK EXT           33.50         402.00           7.75         63.94           41.25         465.94           ALS         K           K HRS         WRK EXT	NON HRS 8.00 0.00 8.00 46.50 ** NON HRS 0.00 0.00 0.00 41.25 ** NON HRS 0.00 0.00 0.00 0.00	0.00 **	REG HRS 36.75 6.00 42.75 TOTAL H0 REG HRS 33.75 2.00 10.75 46.50 TOTAL H1 REG HRS 33.50 7.75 41.25	REG PAY 441.00 49.50 490.50 DURS: 46.50 REG PAY 405.00 15.00 88.69 508.69 OURS: 41.22 REG PAY 402.00 63.94	OT HRS 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	OT PAY 0.00 0.00 OT PAY 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	TOT PAY 441.00 49.50 490.50 TOT PAY 405.00 15.00 88.69 508.69 TOT PAY 402.00
28.75 345.00 6.00 49.50 34.75 394.50 ALS K HRS WRK EXT 33.75 405.00 2.00 15.00 10.75 88.69 46.50 508.69 ALS K HRS WRK EXT 33.50 402.00 7.75 63.94 41.25 465.94 ALS K HRS WRK EXT	8.00 0.00 8.00 46.50 ** NON HRS 0.00 0.00 0.00 41.25 ** NON HRS 0.00 0.00	0.00 **	36.75 6.00 42.75 TOTAL H0 REG HRS 33.75 2.00 10.75 46.50 TOTAL H REG HRS 33.50 7.75 41.25	441.00 49.50 490.50 DURS: 46.50 REG PAY 405.00 15.00 88.69 508.69 OURS: 41.25 REG PAY 402.00 63.94	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	441.00 49.50 490.50 TOT PAY 405.00 15.00 88.69 508.69 TOT PAY 402.00
6.00 49.50 34.75 394.50 ALS K HRS WRK EXT 33.75 405.00 2.00 15.00 10.75 88.69 46.50 508.69 ALS K HRS WRK EXT 33.50 402.00 7.75 63.94 41.25 465.94 ALS K HRS WRK EXT	0.00 8.00 46.50 ** NON HRS 0.00 0.00 0.00 0.00 41.25 ** NON HRS 0.00 0.00	0.00 **	6.00 42.75 TOTAL H0 REG HRS 33.75 2.000 10.75 46.50 TOTAL H0 REG HRS 33.50 7.75 41.25	49.50 490.50 DURS: 46.50 REG PAY 405.00 15.00 88.69 508.69 DURS: 41.25 REG PAY 402.00 63.94	0.00 0.00 0 ** 0T HRS 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 0.00 OT PAY 0.00 0.00 0.00 0.00 OT PAY 0.00	49.50 490.50 TOT PAY 405.00 15.00 88.69 508.69 TOT PAY 402.00
34.75         394.50           ALS         WRK EXT           33.75         405.00           2.00         15.00           10.75         88.69           46.50         508.69           ALS         K           K HRS         WRK EXT           33.50         402.00           7.75         63.94           41.25         465.94           ALS         K           K HRS         WRK EXT	8.00 46.50 ** NON HRS 0.00 0.00 0.00 41.25 ** NON HRS 0.00 0.00 0.00	0.00 **	42.75 TOTAL HC REG HRS 33.75 2.00 10.75 46.50 TOTAL HC REG HRS 33.50 7.75	490.50 DURS: 46.50 REG PAY 405.00 15.00 88.69 508.69 DURS: 41.25 REG PAY 402.00 63.94	0.00 ) ** OT HRS 0.00 0.00 0.00 0.00 5 ** OT HRS 0.00	0.00 OT PAY 0.00 0.00 0.00 0.00 OT PAY 0.00	490.50 TOT PAY 405.00 15.00 88.69 508.69 TOT PAY 402.00
ALS K HRS WRK EXT 33.75 405.00 2.00 15.00 10.75 88.69 46.50 508.69 ALS K HRS WRK EXT 33.50 402.00 7.75 63.94 41.25 465.94 ALS K HRS WRK EXT	46.50 ** NON HRS 0.00 0.00 0.00 41.25 ** NON HRS 0.00 0.00 0.00	0.00 **	TOTAL H REG HRS 33.75 2.00 10.75 46.50 TOTAL H REG HRS 33.50 7.75 41.25	DURS: 46.50 REG PAY 405.00 15.00 88.69 508.69 OURS: 41.25 REG PAY 402.00 63.94	OT HRS 0.00 0.00 0.00 0.00 5 ** OT HRS 0.00	OT PAY 0.00 0.00 0.00 0.00 OT PAY 0.00	TOT PAY 405.00 15.00 88.69 508.69 TOT PAY 402.00
K HRS         WRK EXT           33.75         405.00           2.00         15.00           10.75         88.69           46.50         508.69           ALS         WRK EXT           33.50         402.00           7.75         63.94           41.25         465.94           ALS         K HRS           K HRS         WRK EXT	NON HRS 0.00 0.00 0.00 41.25 ** NON HRS 0.00 0.00 0.00	0.00 **	REG HRS 33.75 2.00 10.75 46.50 TOTAL HI REG HRS 33.50 7.75 41.25	REG PAY 405.00 15.00 88.69 508.69 OURS: 41.25 REG PAY 402.00 63.94	OT HRS 0.00 0.00 0.00 0.00 5 ** OT HRS 0.00	OT PAY 0.00 0.00 0.00 0.00 OT PAY 0.00	TOT PAY 405.00 15.00 88.69 508.69 TOT PAY 402.00
33.75     405.00       2.00     15.00       10.75     88.69       46.50     508.69       ALS     WRK EXT       33.50     402.00       7.75     63.94       41.25     465.94       ALS     K HRS	0.00 0.00 0.00 41.25 ** NON HRS 0.00 0.00 0.00	0.00 **	33.75 2.00 10.75 46.50 TOTAL HI REG HRS 33.50 7.75 41.25	405.00 15.00 88.69 508.69 OURS: 41.25 REG PAY 402.00 63.94	0.00 0.00 0.00 0.00 5 ** OT HRS 0.00	0.00 0.00 0.00 0.00 0.00 0T PAY 0.00	405.00 15.00 88.69 508.69 TOT PAY 402.00
2.00 15.00 10.75 88.69 46.50 508.69 ALS K HRS WRK EXT 33.50 402.00 7.75 63.94 41.25 465.94 ALS K HRS WRK EXT	0.00 0.00 41.25 ** NON HRS 0.00 0.00 0.00	0.00 **	2.00 10.75 46.50 TOTAL H REG HRS 33.50 7.75 41 25	15.00 88.69 508.69 OURS: 41.25 REG PAY 402.00 63.94	0.00 0.00 0.00 5 ** 0T HRS 0.00	0.00 0.00 0.00 OT PAY 0.00	15.00 88.69 508.69 TOT PAY 402.00
10.75 88.69 46.50 508.69 ALS K HRS WRK EXT 33.50 402.00 7.75 63.94 41.25 465.94 ALS K HRS WRK EXT	0.00 0.00 41.25 ** NON HRS 0.00 0.00 0.00	0.00 **	10.75 46.50 TOTAL H REG HRS 33.50 7.75 41 25	88.69 508.69 OURS: 41.25 REG PAY 402.00 63.94	0.00 0.00 5 ** OT HRS 0.00	0.00 0.00 OT PAY 0.00	88.69 508.69 TOT PAY 402.00
ALS K HRS WRK EXT 33.50 402.00 7.75 63.94 41.25 465.94 ALS K HRS WRK EXT	41.25 ** NON HRS 0.00 0.00 0.00	0.00 **	TOTAL H REG HRS 33.50 7.75	OURS: 41.25 REG PAY 402.00 63.94	0.00	OT PAY 0.00	TOT PAY 402.00
K HRS WRK EXT 33.50 402.00 7.75 63.94 41.25 465.94 ALS K HRS WRK EXT	NON HRS 0.00 0.00 0.00		REG HRS 33.50 7.75	REG PAY 402.00 63.94	OT HRS 0.00	OT PAY 0.00	TOT PAY 402.00
33.50 402.00 7.75 63.94 41.25 465.94 ALS K HRS WRK EXT	0.00		33.50 7.75	402.00 63.94	0.00	0.00	402.00
7.75 63.94 41.25 465.94 ALS K HRS WRK EXT	0.00		7.75	63.94			
41.25 465.94 ALS K HRS WRK EXT	0.00		41 25		0.00	0.00	63.94
ALS K HRS WRK EXT			41.25	465.94	0.00	0.00	465.94
KHRS WRKEXT	40.00 **	3.00 **	TOTAL H	OURS: 43.00	) **		
	NON HRS		REG HRS	REG PAY	OT HRS	OT PAY	TOT PAY
32.00 384.00	3.00		35.00	420.00	0.00	0.00	420.00
8.00 66.00	0.00		8.00	66.00	0.00	0.00	66.00
40.00 450.00	3.00		43.00	486.00	0.00	0.00	486.00
ALS 1	162.50 **	11.00 **	TOTAL H	OURS: 173.50	) **		
K HRS WRK EXT	NON HRS		REG HRS	REG PAY	OT HRS	OT PAY	TOT PAY
28.00 1536.00	11.00		139.00	1668.00	0.00	0.00	1668.00
2.00 15.00	0.00		2.00	15.00	0.00	0.00	15.00
32.50 268.13	0.00	_	32.50	268.13	0.00	0.00	268.13
62.50 1819.13	11.00		173.50	1951.13	0.00	0.00	1951.13
4 A 2 3 - 6	0.00 450.00 LS WRK EXT 8.00 1536.00 2.00 15.00 2.50 268.13 2.50 1819.13	0.00 450.00 3.00 LS 162.50 ** HRS WRK EXT NON HRS 8.00 1536.00 11.00 2.00 15.00 0.00 2.50 268.13 0.00 2.50 1819.13 11.00	0.00 450.00 3.00 LS 162.50 ** 11.00 ** HRS WRK EXT NON HRS 8.00 1536.00 11.00 2.00 15.00 0.00 2.50 268.13 0.00 2.50 1819.13 11.00	0.00 450.00 3.00 43.00 LS 162.50 ** 11.00 ** TOTAL H 	0.00 450.00 3.00 43.00 486.00 LS 162.50 ** 11.00 ** TOTAL HOURS: 173.50 HRS WRK EXT NON HRS REG HRS REG PAY 8.00 1536.00 11.00 139.00 1668.00 2.00 15.00 0.00 2.00 15.00 2.50 268.13 0.00 32.50 268.13 2.50 1819.13 11.00 173.50 1951.13	0.00         450.00         3.00         43.00         486.00         0.00           LS         162.50 ** 11.00 **         TOTAL HOURS: 173.50 **             HRS         WRK EXT         NON HRS         REG HRS         REG PAY         OT HRS           8.00         1536.00         11.00         139.00         1668.00         0.00           2.00         15.00         0.00         2.00         15.00         0.00           2.50         268.13         0.00         32.50         268.13         0.00           22.50         1819.13         11.00         173.50         1951.13         0.00	0.00 450.00 3.00 43.00 486.00 0.00 0.00 LS 162.50 ** 11.00 ** TOTAL HOURS: 173.50 ** 

Figure 155 - Rated TimeCard Print, Sample Summary TimeCard

## Section 7.11 – TimeCard Error Report

Purpose:	To proc time per	luce an Error Report from the TimeCard Transaction File for a specific riod.
Menu Selection: TM-04-13	From th	ne TimeCard System Main Menu, Type 14 – to choose <u>TimeCard Reports Menu</u> .
	2.	Type 13 d to choose <u>TimeCard Error Report</u> .

3. You will be prompted for which printer to output the report:



7. You will be asked to confirm your Department selection by an ALL
OK? (YNC) prompt. Type Y to verify your selection, otherwise type
N to re-enter the Department ID.

If you see a screen like the following it indicates that no employees were found for the Department ID you entered. Press and the program will terminate. *Verify the Department ID you entered has employees assigned to it.* 

MAY 19, 2	003 EMP	OYEE TIMEC	ARD ERROR REPORT	TMS402II-21
ENTER DIS	TRICT NUMBER-[01]	DEMO	TimeCard II	
		NO DATA EX	TRACTED	
	COP	(RIGHT 2004	- SYSTEMS DESIGN	

Figure 157 - TimeCard Error Report, No Employees in specified Department

8. You will be prompted for the Run Date:

ENTER RUN DATE--[\*\*\*\*\*\* ]

Figure 158 - TimeCard Error Report, Run Date Entry

Enter the Run Date (MMDDYY) for the report. Used for report headings only.

Pressing  $\leftarrow$  without entering a Run Date will use the current system date.

9. You will next be prompted for the Period Start Date:

```
PERIOD START DATE-[****** ]
```

Figure 159 - TimeCard Error Report, Period Start Date Entry

Enter the Start Date (MMDDYY) of the period you want to report. Transactions before this date will not display.

PERIOD STOP DATE--[\*\*\*\*\*\* ]

Figure 160 - TimeCard Error Report, Period Stop Date

10. Enter the Stop Date (MMDDYY) of the period you want to inquire. Transactions after this date will not display.

After entry of the information you will be asked to confirm your entries.

```
MAY 19, 2003 EMPLOYEE TIMECARD ERROR REPORT TMS402II-21
ENTER DISTRICT NUMBER-[01] D E M O TimeCard II
ENTER RUN DATE--[05/19/2003]
PERIOD START DATE-[03/01/2003]
PERIOD STOP DATE--[03/28/2003]
```

#### COPYRIGHT 2004 - SYSTEMS DESIGN

Figure 161 - TimeCard Error Report, Confirmation

11. If your want to change your choices enter N and the selection will restart at Enter Run Date. Enter Y and the report will be produced.

DEMO	TimeCard II									PAGE	1
TIMECARD E	RROR REPORT AT 05-19-2003	DEPT:								TMS402II	-21
									MAY 1	9, 2003 06:18	-PM
REPORTING	PERIOD: 03-01-2003 TO 03-28-2003	3									
F/S-ID#	EMPLOYEE NAME	DATE	SEQ	IN	SEQ	OUT	TIME	SCHED	BUDGET CODE		
100341	GONZALEZ, NORMA H	03-05-03	010	22:58			* *				
		03-06-03			010	06:43	* *				



#### Section 7.12 – TimeCard Campus Worked Summary Report

Purpose:To produce a report summarizing the hours worked at a specific campus.Menu Selection:From the TimeCard System Main Menu,

TM-04-14	1.	Type <b>14</b> to choose <u>TimeCard Reports Menu</u> .
	2.	Type 14 to choose <u>Campus Worked Summary Report</u> .
	3.	You will be prompted for which printer to output the report:
		WHICH PRINTER?-[ ]
		Press i and your default printer number will display and be used to print the report, otherwise enter the number of the printer to receive the report.
	4.	You will be asked to confirm the printer number to be used:

ARE	YOU	SURE?	(Y/N)-[	]
-----	-----	-------	---------	---

Type  $\boxed{Y}$  if your choice was correct, otherwise type  $\boxed{N}$  and you will be taken back to the <u>Which Printer</u> option.

5. You will be asked which School's (Campus's) to hours to report:

MAY 19, 2003	TIMECARD CAMPUS	WORKED SUMMARY	REPORT	TMS404II-21
ENTER DISTRICT NUMBER	-[01] DEMO	TimeCard II		
ENTER SCHOOL TO PI	RINT: ****			

COPYRIGHT 2004 - SYSTEMS DESIGN

Figure 163 - TimeCard Campus Worked Summary Report, Entry Screen

You must enter a specific School ID to report the hours worked at that location.



6. You will be prompted for the Run Date:

ENTER RUN DATE--[\*\*\*\*\*

Figure 164 - TimeCard Campus Worked Summary Report, Run Date Entry

]

Enter the Run Date (MMDDYY) for the report. Used for report headings only.

Pressing  $\leftarrow$  without entering a Run Date will use the current system date.

7. You will be asked for the start and end dates of the weeks to print for the timecards. The screen displays:

WEEK 1 START DATE-[\*\*\*\*\*\* ]

Figure 165 - TimeCard Campus Worked Summary Report, Start Date Entry

The following two fields can be repeated up to 8 times.

8. Enter the Start Date (MMDDYY) of the week to be printed on the timecards.

Press  $\overset{[]}{\leftarrow}$  when you have entered all the week dates to print on the timecards.

9. You will next be prompted for the End Date (MMDDYY) of the week.

These two fields (Start Date and End Date) will be repeated allowing you to the enter the week date ranges for the period to be reported on.

Press  $\swarrow$  and the date 6 days after the Start Date will automatically be used. (i.e. press  $\swarrow$  after entering a Start Date of 03/01/03 will give an End Date of 03/07/03.)

(P

If you need to correct a Start Date and you are at the End Date field, you may enter **99**, and you will be taken back to the Start Date field.

10. After entering the date ranges to be printed on the timecards, you will be asked to confirm your date entries by an ALL OK? (YNC) prompt. Type Y to verify your selection and the timecards will print, otherwise type N to re-enter the School ID. Enter C to cancel this report.

If you see a screen like the following it indicates that no TimeCard entries were

found within the specified dates for the School ID you entered. Press and the program will terminate. *Verify the School ID you entered has employees working during the reporting time period.* 

#### TIMECARD EXTRACT FILE EMPTY

Figure 166 - TimeCard Campus Worked Summary Report, No TimeCard Entries for specified School

DEMO	TimeCard II													F	PAGE 1	
TIMECARD	CAMPUS WORKED SUMMARY	( REPORT A	T 05-19	-2003	CA	MPUS: 01	.15							TMS4	104II-22	
													MAY 19,	2003 0	)4:57-PM	
REPORTING	G PERIOD: 03-01-2003 1	0 03-28-2	003													
EMPL-NO	D EMPLOYEE'S NAME	н	OURS				EXO	CEPT	TON	DIS	TRT	витт	ON			
	DATE DESCR		SCHED	EXCESS	ОТ	STCK	VAC	нот.	LWOP	COMP	DISC	TURY	NON-W	RETRO	BEREV	DOCK
																20010
11/14:	5 ALVAREZ, PATRICIA															
	03-04-2003 SICK PAY	.00	.00			.00										
	WEEK-1 TOTALS	.00	.00	.00	.00		.00	.00	.00	.00	.00	.00	.00	.00	.00	.00
	PERIOD TOTAL:	.00	.00	.00		.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00
											= = =					
122593	3 ARELLANO, LINDA M															
	03-03-2003 SICK PAY	.00	.00			.00										
	WEEK-1 TOTALS	.00	.00	.00	.00											
	PERIOD TOTAL:	.00	.00	.00		.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00
					= = =						= = =					
100812	2 BALTIERREZ, VANESSA	A T	0284													
	03-03-2003	.75	.00	.75	.75											
	03-04-2003	.75	.00	.75	.75											
	03-05-2003	.75	.00	.75	.75											
	03-06-2003	.50	.00	.50	.50											
	03-07-2003	.50	.00	.50	.50											
	WEEK-1 TOTALS	3.25	.00	3.25	3.25											
	03-10-2003	.50	.00	.50	.50											
	03-11-2003	.50	.00	.50	.50											
	03-12-2003	. 75	.00	. 75	. 7.5											
	03-13-2003	50	0.0	50	50											
	03-14-2003	2 00		2 00	2 00											
	NDDK 0 00010	2.00	.00	4.05	4.05											
	WEEK-2 IOIALS	4.20	.00	4.20	4.20											
		7.5		75	75											
	03-25-2003	. / 5	.00	. / 5	. / 5											
	03-26-2003	. 75	.00	. 75	. 75											
	03-27-2003	1.75	.00	1.75	1.75											
	03-28-2003	.75	.00	.75	.75											
	WEEK-4 TOTALS	4.00	.00	4.00	4.00											
	PERIOD TOTAL:	11.50	.00	11.50		.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00
											= = =					
14869	7 BENAVIDEZ, RAQUEL															
	03-07-2003 SICK PAY	.00	.00			.00										
	WEEK-1 TOTALS	.00	.00	.00	.00											
	03-14-2003 SICK PAY	.00	.00			.00										
	WEEK-2 TOTALS	.00	.00	.00	.00											
	PERIOD TOTAL:	.00	.00	.00		.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00
10106	5 CONTRERAS, IGNACIO		9361													
	03-03-2003 SICK PAY	.00	.00			.00										
	WEEK-1 TOTALS	.00	.00	.00	.00											
	PERIOD TOTAL:	.00	.00	.00		.00	.00	.00	.00	.00	.00	.00	.00	.00	.00	.00
10038	7 GALLEGOS, DIANE															
	03-03-2003	.75	40.00		.00											
	03-04-2003	.75	40.00													
	03-05-2003	.75	40.00													
	03-06-2003	.50	40.00													

Figure 167 - Campus Worked Summary Report, Sample Report

## Section 7.13 – Extract TimeCard to EDP P/R

Purpose:	To prepare the TimeCard files for export to the EDP Payroll System.
Menu Selection:	From the TimeCard System Main Menu,
TM-04-16	1. Type <b>1</b> 4 to choose <u>TimeCard Reports Menu</u> .
- 2. Type 16 to choose <u>Extract TimeCard to EDP P/R</u>.
  - 3. You will be prompted for which printer to output the report:

WHICH PRINTER?-[ ]

Press i and your default printer number will display and be used to print the report, otherwise enter the number of the printer to receive the report.

4. You will be asked to confirm the printer number to be used:

ARE YOU SURE? (Y/N)-[ ]

Type  $\square$  if your choice was correct, otherwise type  $\square$  and you will be taken back to the <u>Which Printer</u> option.

5. You will be asked which School's (Campus's) employees to report:

MAY 19, 2003 EMPLOYEE TIME KEY BUILD TMS906-20 ENTER SCHOOL TO PRINT: \*\*\*\* (Press 'Enter' for All)

Figure 168 - Extract Time Card to EDP P/R, School Selection

You may enter a specific School ID to select only those employees assigned to the specific school or type  $\leftarrow$  to report employees for all schools.

See Campus ID in Employee File Maintenance on page 33.

6. You will be asked which Department's employees to report:

ENTER DEPT-NO TO PRINT: \*\*\*\* (Press 'Enter' for All)

Figure 169 - Extract Time Card to EDP P/R, Department Selection

You may enter a specific Department ID to select only those employees assigned to the specific department or type  $\sub{}$  to report employees for all

(S

departments.

See Department # in Employee File Maintenance on page 33.

7. You will be asked if all your selections are correct:

ALL OK?(YNC)-[\*]

(P

Figure 170 - Extract Time Card to EDP P/R, Selection Confirmation

- Entering  $\mathbf{Y}$  will proceed to the next option.
- Entering  $\mathbb{N}$  will take you back to the School # option (Step 5).
- Entering  $\bigcirc$  will cancel the report. You will be prompted to confirm your decision to cancel the report. Enter  $\heartsuit$  to confirm the cancellation, otherwise enter  $\square$  and you will return to the <u>ALL OK? (YNC)</u> prompt.
- 8. The screen displays:

MAY 19, 2003	TIMECAR	RD/EDP INTERFACE	FILE EXTRACT	TMS406II-20
ENTER DISTRICT	NUMBER-[01] D	EMO TimeCar	d II	
	re [05/19/2003]			
KUN DAI	12 = [03/13/2003]			
WEEK 1 START	DATE-[*****	]		
	COPYRI	сөнт 2004 - sүsт	EMS DESIGN	
Figure 171 - TimeCar	d Print - Selected Emplo	yees, Entry Screen		

The following two fields can be repeated up to 8 times.

9. Enter the Start Date (MMDDYY) of the week to be printed on the timecards for the report.

		Press is when you have entered all the week dates to print on the timecards.
	10.	You will next be prompted for the End Date (MMDDYY) of the week.
		These two fields (Start Date and End Date) will be repeated allowing you to the enter the week date ranges for the period to be reported on.
		Press $\swarrow$ and the date 6 days after the Start Date will automatically be used. (i.e. press $\square$ after entering a Start Date of 03/01/03 will give an End Date of 03/07/03.)
		If you need to correct a Start Date and you are at the End Date field, you may enter <b>99</b> , and you will be taken back to the Start Date field.
	11.	After entering the date ranges to be reported, you will be asked to confirm your date entries by an ALL OK? (YNC) prompt. Type $\Upsilon$ to verify your selection and proceed with preparing the interface files, otherwise type $\mathbb{N}$ to re-enter starting with the Week 1 Start Date. Enter $\mathbb{C}$ to cancel this process.
(P)	Note th	at NO report is produced.

# Section 7.14 – Print TimeCard Extract

Purpose:	To produce a hard copy of the extract files that were prepared for export to the EDP Payroll system.	
Menu Selection:	From the TimeCard System Main Menu,	
TM-04-17	<ol> <li>Type 04 to choose <u>TimeCard Reports Menu</u>.</li> <li>Type 17 to choose <u>Print TimeCard Extract</u>.</li> </ol>	
(F	You will NOT be prompted for which printer to output the report. During installation of your system the printer was preset. If the printer number is no longer appropriate then contact Systems Design and request it be changed.	

After selection of the menu item the report will be produced.

0000332419	REG	00028.0000
0000332419	OT2	00007.0000
0000102648	REG	00000.0000
0000102648	OT	00028.0000
0000102648	OT2	00007.0000
0000107289	REG	00028.0000
0000107289	OT2	00007.0000
0000109292	REG	00034.7500
0000109292	OT2	00008.2500
0000113726	REG	00000.0000
0000113726	OT	00036.2500
0000113726	OT2	00005.5000
0000118244	REG	00007.5000
0000126084	REG	00028.0000
0000126084	OT2	00007.0000
0000128514	REG	00000.0000

Figure 172 - TimeCard Extract Report, Type 2 Sample Report

0000109292 0000341884 0000370554 0000431011 0000511329	CB5 HA7 HA7 HA7 HA7	00004.0167 00005.3000 00005.3333 00005.3333 00005.2833	REG REG REG BEG
0000511329	HA7	00005.2833	REG
0000742143	HA7	00004.6500	REG

Figure 173 - TimeCard Extract Report, Type 3 Sample Report

NO SAMPLE AVAILABLE AT THIS TIME

Figure 174 - TimeCard Extract Report, Type 4 Sample Report

## Section 7.15 – Copy Reg/OT to EDP (Type 2)

Purpose:	To copy the current Type 2 transaction into the intermediate file to be imported by the EDP Payroll system.		
(B)	Only one type of earnings may be transferred to the EDP at a time. After copying the file it is necessary to run the import utility on the EDP system. If you copy a file without importing the previous file, just copy the correct file and then run the import routine.		
Menu Selection:	From the TimeCard System Main Menu,		
TM-04-18	1. Type <b>1</b> to choose <u>TimeCard Reports Menu</u> .		
	2. Type 18 to choose <u>Copy Reg/OT to EDP (Type 2)</u> .		
(F)	You will NOT be prompted for any input. There will be no confirmation about overwriting the current intermediate file.		

After selection of the menu item the file will be copied.

## Section 7.16 - Copy Reg/OT to EDP (Type 3)

Purpose:	To copy the current Type 3 transaction into the intermediate file to be imported by the EDP Payroll system.
() J	Only one type of earnings may be transferred to the EDP at a time. After copying the file it is necessary to run the import utility on the EDP system. If you copy a file without importing the previous file, just copy the correct file and then run the import routine.
Menu Selection:	From the TimeCard System Main Menu,
TM-04-19	1. Type <b>1</b> to choose <u>TimeCard Reports Menu</u> .
	2. Type 19 to choose <u>Copy Reg/OT to EDP (Type 3)</u> .
	You will NOT be prompted for any input. There will be no confirmation about overwriting the current intermediate file.

After selection of the menu item the file will be copied.

## Section 7.17 - Copy Reg/OT to EDP (Type 4)

Purpose:	To copy the current Type 4 transaction into the intermediate file to be imported by the EDP Payroll system.		
(F	Only one type of earnings may be transferred to the EDP at a time. After copying the file it is necessary to run the import utility on the EDP system. If you copy a file without importing the previous file, just copy the correct file and then run the import routine.		
Menu Selection:	From the TimeCard System Main Menu,		
TM-04-20	1. Type 4 to choose <u>TimeCard Reports Menu</u> .		
	2. Type 20 $\leftarrow$ to choose <u>Copy Reg/OT to EDP (Type 4)</u> .		
You will NOT be prompted for any input. There will be no confirmation overwriting the current intermediate file.			
	After selection of the menu item the file will be copied.		

# **<u>Chapter 8 – TimeCard Terminals</u>**

#### <u>Section 8.1 – Overview</u>

This chapter contains the instructions for clocking in and out of the TimeCard II System utilizing TimeCard terminals.

The tasks discussed in this chapter are:

- How to login to TimeCard terminal.
- How to Clock In and Clock Out of the system.
- How to login from EDP

#### Section 8.2 – TimeCard Login

Purpose To Clock In and Clock Out of the TimeCard II System.

In order for the employees to clock in and out it is necessary for the terminal to be logged into the system.

To be able to login you should have a screen similar to:

```
SCO OpenServer(TM) Release 5 (swisdsys) (ttyp4)
```

login:

Figure 175 - System login screen

At the time clock terminals the user just needs to press the  $\boxed{\mathbb{F}^1}$  key and the terminal login id will be entered.

Next, the system prompts for the password:

```
SCO OpenServer(TM) Release 5 (swisdsys) (ttyp4)
```

login: tc1 Password:

Figure 176 - System password prompt

The user will just press  $[F_2]$  key and the password will be entered.



The user MUST turn on the Caps at this time. If this key gets turned off the system usually will NOT recognize the user's responses to questions since we only accept answers with UPPERCASE letters.

Next, the system prompts for the terminal's Work Location (Campus/School ID).

MAY 19, 2003	TIMECARD II INPUT	TMS120II-25
ENTER DISTRICT NUMBER-[01]	DEMO TimeCard II	
ENTER WORK LOCATION-[]		

Figure 177 - Work Location entry

The user just needs to press the  $\boxed{F3}$  key and the Work Location will be entered.

The system will display the Work Location description and prompt the user to confirm this is correct. If the entries are correct, press  $\Upsilon$ , otherwise press  $\mathbb{N}$  and the cursor will be positioned for entry of the Work Location.

#### Section 8.3 – TimeCard Input

The TimeCard input screen displays:

MAY 19, 2003 17:03	TIMECARD II INPUT	TMS120II-25
EMPLOYEE ID	-[*******]	
01=CAMPUS ID	-[0001] SAN BENITO HIGH SCHOOL	

Figure 178 - TimeCard Input, Employee ID

#### Section 8.3.1 – CLOCK IN/OUT

The employæ will enter their Employæ ID and press

If the employee enters an invalid number the number will be erased and a message will display:

\*\* EMPLOYEE NOT ON FILE \*\* PLEASE TRY AGAIN !!

Figure 179 - Time Card Input, Invalid Employee ID

The employee may then enter their correct employee ID.

When a valid Employee ID is entered, the screen displays the appropriate CLOCK IN or CLOCK OUT screen:

MAY 19, 2003	TIMECARD II INPUT	TMS120II-25
EMPLOYEE ID	-[ 101741] LINDA SMITH	
01=CAMPUS ID	-[0001] SAN BENITO HIGH SCHOOL	
DATE	-[SEP 17, 2004]	
TIME	-[07:10-AM]	
02=STATUS	-[I] CLOCK IN	
03=BUDGET ACCOUNT CODE	-[A01] AIDE SALARY	
ALL OK?(YNC)-[*]	COPYRIGHT 2004 - SYSTEMS DESIGN	

Figure 180 - TimeCard Input, Entry Verification

#### Section 8.3.2 – Entry Verification

If the In/Out status and Budget Account Code is correct, press Y.

The entry will be recorded, a confirmation message will display and then prepare for the next employee to clock in or out. Go back to section CLOCK IN/OUT.

ŝ

If the employee failed to clock in or out, they should go ahead and press  $\Upsilon$  to accept the entry so the proper time is recorded. They need to notify their supervisor promptly so the appropriate corrections can be made.

If you need to change the Budget Account Code because you are working in a different capacity, press  $\mathbb{N}$  and you will be prompted for the number of the field you wish to change. Enter 3 and a list of the Budget Accounting Codes from the Employæ's Master will be displayed on the right. The appropriate code may be selected by using the arrow keys to move up or down through the list. Press  $\mathbb{R}$  to select the desired Budget Code..

MAY 19, 2003 07:10	TIMECARD II INPUT	TMS120II-25
EMPLOYEE ID 01=CAMPUS ID DATE TIME 02=STATUS	-[ 101741] LINDA SMITH -[0001] SAN BENITO HIGH SCHOOL -[SEP 17, 2004] -[07:10-AM] -[I] CLOCK IN	+BUDGET CODE CHOICES-+ A01 AIDE SALARY B02 SUMMER SCH A03 BUS DUTY-REG A98 STAFF MEETG. B89 HS VOE DRIVE
03=BUDGET ACCOUNT CODE	-[***]	++
ALL UK?(YNC)-[N]	COPYRIGHT 2004 - SYSTEMS DESIG	5N

Figure 181 - TimeCard Input, Budget Account Code Entry

Select the appropriate Budget Account Code and you will be taken back to the FIELD prompt. Press and you will be returned to the ALL OK? (YNC) prompt..