

# Infor E Series Human Capital Management Reports Guide

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### Introduction

The reports discussed in this guide are generated and printed by the Infor E Series Human Capital Management (HCM:E) Payroll/Personnel system. You choose the reports you want to print, the detail you want reported, and the occurrence of totals and page breaks.

Besides the reports produced by the system, Information Expert (I.E.) is available for you to use to design and print custom reports.

## Standard Reports Overview

This section describes the types of reports that can be produced in the Payroll/Personnel system.

#### Paychecks/Deposit Advices

To your employees, the most important report is a paycheck. The system prints paychecks and earnings statements showing the detail of earnings and deductions during each pay period. For employees who request automatic deposit of their pay, the system prints a deposit advice.

#### **Payroll Reports**

These are examples of some of the payroll reports:

- Payroll Register
- DOE Register
- Deductions Not Taken
- Bonds Register
- Tax Distribution Summary

#### **Audit Reports**

Audit reports track the actions of the Payroll system. These reports show specific warning and error messages, as well as payroll totals and balancing figures. Review these reports to make sure that all data entered in the files is correct and that information produced is accurate.

This list shows some of the Audit reports produced automatically during each processing run:

- Transaction Validation Listing
- Time Entry Proof List
- Employees Not Paid
- Report Generate Error Listing.

#### **Personnel Reports**

The system produces a set of personnel reports to support the information needs of your personnel department and to comply with government reporting requirements.

#### **Forms**

You must provide preprinted forms for certain reports, such as the

- Combined Payroll/DOE Register
- Canadian Record of Employment (ROE).

#### Information Expert (I.E.)

Information Expert allows you to design reports to retrieve and print payroll and personnel information. You choose the information to print on the report and specify any calculations to perform. I.E. does the rest for you, automatically supplying column headings and spacing the columns.

This guide includes some model reports delivered with your system. You can use Information Expert models, for example, to produce reports to test nondiscrimination for 401(k) and welfare plans for your organization. You can also use them to process Online Check Calculation and Canadian EEA reports.

#### I.E. Security for HCM: E Reporting

I.E. Security functions for HCM:E reporting enable your organization to prevent unauthorized reporting of employee payroll and personnel information using Information Expert.

You can set up restrictions to secure access to reporting information on

- Specific HCM:E I.E. items
- Entire HCM:E I.E. logical records
- Entire level 1-level 2s
- Any employee payroll or personnel information.

For detailed information about setting up security, see the I.E. Security for HCM:E Reporting chapter of the *Technical Guide*.

# 1 Producing Standard Reports

# **Chapter Contents**

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### Introduction

This chapter describes the steps involved in producing reports in the Infor E Series Human Capital Management (HCM:E) Payroll/Personnel system.

## **Producing Standard Reports**

Reports are easy to produce when you want them. By establishing your choices as rules to use automatically every time you process information, you can control which reports you want and when you want them. These rules are set up in the Employee Master File and the HRMS Tables File. If you need to perform a special report run and you do not want the general rules to apply, you can easily override the rules.

#### Reporting Options

Reporting options allow you to tailor the reports produced by the system further to meet your organization's needs. You can specify the sequence, the amount of detail, and the level at which total breaks occur on the reports printed for each pay cycle.

Each option has been predefined within the system, so all you do is enter the code for the options you want to use. These are some examples of options:

- Print sequence for checks and deposit advices
- Whether to print month-to-date, quarter-to-date, and year-to-date totals on payroll reports
- The sequence in which to print employee information on payroll and personnel reports
- The amount of detail to print on the check stub (such as vacation or sick hours available and deductions taken)
- Whether to print a detailed report or a summary report. For example, the Bonds Register shows detailed bond accounting for each employee with a bond account. You can choose to print only a summary line for use by banks when issuing bonds.
- Whether to print totals and begin a new page for each level 3, level 4, or level 5.

## **Totals Page**

The system automatically prints totals for each level 1-level 2 on a separate page following most detailed reports. You can also choose page and total breaks for levels 3 through 5.

# The Basic Steps

To produce reports, three basic steps are required.

Step	Action
1	Define options for each organization, indicating the format and content of each report you plan to produce. Set up options one time as a standard set of instructions in the HRMS Tables File and the Employee Master File, or submit generate options as runtime transactions each time you produce reports.
2	Generate report records for each organization. Set up generate options one time as a standard set of instructions in the HRMS Tables File or submit them as runtime overrides each time you produce reports.
3	Print reports.

The remainder of this chapter covers these steps in more detail.

# Step 1 - Define Options

Use the following table as a guide in setting up options for each report. Set up options for each level 1-level 2 on a separate CS-1 transaction. See the CS-1 transaction in the *Transaction Descriptions* for detailed information.

Option	Report Affected
Sequence	Deductions Not Taken Register Bank Services Report Tax Distribution Summary Deductions/Other Earnings by DOE Report Employee Tax Report ACH Audit Report Payroll Register DOE Register Deductions Not Taken Register Hours Register Bonds Register
Page Break	Time Entry Proof List Payroll Register DOE Register Deductions Not Taken Register Hours Register Bonds Register Employee Tax Report
Totals	Payroll Register DOE Register Deductions Not Taken Register Hours Register Bonds Register Employee Tax Report
Spacing	All reports.
Content	Payroll Register DOE Register Hours Register Bonds Register Employee Tax Report

### Step 2 - Generate Reports

Two steps are required to generate report records. The remainder of this chapter covers each step in more detail.

Step	Action	
1	Define which file you need to use for reporting.	
2	Define the reports you want to generate or the tapes to create.	

### Define Reporting File

Establish the usual file to use for payroll reports in the HRMS Tables File and the system uses this file for every Report Generate run. Set up the Payroll Reporting Detail file as the usual file for payroll reports. If you want to use the Employee Master File for some reports, you can temporarily override the usual reporting file.

To set up the usual file to use for generate runs, enter your choice on the T00-001 transaction or Screen 324.

Step	Action	
1	Enter the code to select the Employee Master File or Payroll Reporting Detail file.	
2	Enter the code to indicate whether you are adding information for the first time or changing the usual reporting file. (On the transaction only, not on the screen.)	

To override the usual reporting file temporarily, you can use the A\* override transaction at run time. To override any transaction, you must enter all generate transactions you require for this report run. Tables file options are not used during an override.

#### Define Reports to Generate

You can use two methods to generate reports:

- Specify the reports to generate in the HRMS Tables File. The system automatically generates the reports you ask for each time you run Report Generate.
- Specify reports to generate when you run Report Generate. This method overrides all report generate options set up in the HRMS Tables File. Therefore, if you override any information on the reports to generate, you must enter overrides for all reports.

You must enter complete information whether you are setting it up in the HRMS Tables File or submitting overrides to the Report Generate step.

To generate payroll reports with the batch system, enter the information for steps 1 and 2 on the AD, DL, and SL transactions and the run control information in step 3 on the AA transaction.

Step	Action	
1	Select generate options for each report. See the tables later in this guide for the available options.	
2	Enter the maintenance code to indicate whether you are adding or changing information in the HRMS Tables File. If you enter an override transaction at run time, the system does not search the HRMS Tables File.	
3	<ul> <li>Enter the run control information:</li> <li>Run dates to appear on reports</li> <li>Period-end date:     weekly/biweekly or semimonthly/monthly</li> <li>Period-end indicator:     month, quarter, year, or no period end.</li> </ul>	

## Define Tapes to Generate

Besides printed reports, some information can be provided on tapes. To create tapes, you define information to the system exactly as you do when generating printed reports. You have the same options to establish automatic generate options in the HRMS Tables File, or override the tapes created when you run Report Generate.

### Step 3 - Print Reports

### **Print Payroll Reports**

You can print any or all of the reports you generate.

- 1. Specify print selections in the HRMS Tables File. The system automatically prints the reports you ask for each time you run Report Print.
- Override the HRMS Tables File print selection by entering print selection transactions at run time. This data overrides all report print options set up in the HRMS Tables File. Therefore, if you override any information on the reports to print, you must enter overrides for all reports you want to print.

Follow these steps to select reports to print. The options listed are chosen on the AE and AF transactions.

Step	Action	
1	Select print options for each report (AE).	
2	Enter the run date for each report (AF).	
	You can choose from:	
	A run date you enter	
	■ The current computer date	
	■ The period-end date from the AA transaction	
	■ The run date from the AA transaction.	
3	Enter the code to select billing transactions (AF).	
4	Select the labels form, if address labels are selected (AF).	
	<ul> <li>One-up labels</li> </ul>	
	■ Two-up labels	
	■ Three-up labels.	
5	Indicate if you want to skip pages between level 2s on stock paper reports (AF).	

# System Reports

### **Audit Reports**

When you define organization and employee information, pay employees, make adjustments, and print reports, audit reports are produced automatically.

Use these audit reports to check the results of each processing step. The reports show specific warning and rejection messages, as well as payroll totals and balancing figures. Review the audit reports after each payroll run to be sure all the data entered or processed is correct and that information produced is accurate.

Processing Step	Audit Report
Load	Input Transaction List Input Transaction Summary
Validate	Transaction Validation Listing
Time Entry Proof	Time Entry Proof List Employees Not Paid Report
Update	File Maintenance Report
Compute	Payroll Compute Activity Report
Generate	Report Generator Error Listing
Print	Report Print Process Summary

Even though these reports are produced automatically by the system, you still have some flexibility in choosing the format and content of some audit reports. The table later in this guide lists the options available. Set up your choices on the CS-1 transactions.

### **Employee Master File Print**

The formatted file listing for the Employee Master and the Payroll Reporting Detail file is called the Employee Master File Print. The format of the report is the same for both files.

When you request an Employee Master File Print, you can select the level of information to print. Specifically, you can select

- Organization information
- Selected employees
- All employees
- Employees within levels of control.

You can select the level of information you want to appear on the Employee Master File Print on the C1 and C2 transactions.

Organization information is printed first for the level 1-level 2 you selected. The report is divided into groups of record segments shown on the report as Record Segment Numbers (RSN). Specific types of information are stored by RSN in the Employee Master File.

The following tables show the information groups. The first table lists organization-level information and the second lists employee-level information.

RSN	Information Type
101	Basic organization data: name, address, levels descriptions
102	Organization bank information, report options
103	Special hours descriptions, DOE ties to special hours
104	Labor Distribution/General Ledger Interface options
105	Canadian Vacation Wage Definition, E.I. days.
120-129	DOE Assumption data

If you print the Payroll Reporting Detail file, each employee can have more than one set of segments, showing each payment or adjustment or both. If you print the Employee Master File, an employee can have only one set of segments.

The Employee Master File print contains the cumulative amounts from segment sets.

RSN	Information Type
201	Basic employee data: compressed name, address, pay frequency, salary, shift, banking data, vacation and sick hours
202	Gross to net pay calculation accumulators
203	Federal, state, local tax methods, work and resident state codes, employee long name, lock-in letter marital status, and lock-in letter exemptions.
206	Canadian Tax Segment
207	Canadian El
210, 211	Check address, bank account, and bond account information
212	Automatic salary split data
215-224	Step DOE information
250-279	DOE accumulators
290-295	Special hours accumulators 1-90
300-319	Federal, Social Security/Medicare, MQGE, state, county, and city tax and wage accumulators. Canadian tax segment accumulators

If you requested the option to print an organization trailer, it prints following all the employee information for a level 2. This trailer shows the details of the latest file update and compute steps with the number of employees affected.

#### **HRMS Tables File List**

The HRMS Tables File contains organization information, which the Payroll system uses for payroll reporting:

- DOE information
- Special hours information
- Banking services/ACH information
- Tabled amounts for sick and vacation accrual and DOE
- Federal, state, and local taxing ID data
- Pay rates
- Report generate and print options
- Labor Distribution options
- Combined Payroll/DOE Register DOEs.

You can request that any or all of these sets of information be printed through the HRMS Tables File application transaction for the information you want to report. See the report description for the HRMS Tables File List report in this guide for a complete list of application codes. You can also view selected record types using Realtime Tables file inquiry.

Follow these steps to select the HRMS Tables File list:

Step	Action						
1	Enter a specific level 1-level 2. Without specific information, data for all level 1-level 2s will print. ALL, CAN, PAY, RUN						
2	Enter code to page break on each new level 1-level 2. ALL, CAN, PAY, RUN						
3	Enter report date. Without this date, the current computer date will print on the report. ALL, CAN, PAY, RUN						
4	Select the type of information to print: For example, PAY includes:  Banking Services/ACH information  Federal, State, and Local Taxing ID data  Pay rates  Report generate and print options  Labor Distribution options  Combined Payroll/DOE Register DOEs  DOE information.						

# The Bonds Register

#### Introduction

The Bonds Register is a very comprehensive report. This chapter contains some general comments on the structure of the Bonds Register and its features.

The primary difference between the Bonds Register and other reports is the way the report is sequenced. You choose your sequence options on the CS-1 transaction, as with other reports, but the lowest level available for sequencing is the employee level. Below this level, the sequence of bond information is fixed.

Generally, for any specific payroll report, the relevant information from each Employee Master File record is reported within employee by payroll activity (such as positive adjustments, negative adjustments, negative adjustments, C1 and C2 transaction options). The information reported on the Bonds Register is organized by Bond Account. The following example demonstrates the effect this has on the information reported.

### **Employee Bond Accounts Data**

Employee Ma	ster File Reco	rd Organization	Sequence Reported on Bonds Register			
Employee A			Employee B			
ADJ+ Transac	tion		Bond Acct. 1	ADJ+ Trans. ADJ– Trans. C-1 Trans.		
Bond Acct. 1	Bond Acct. 2					
ADJ– Transac	tion		Bond Acct. 2	ADJ+ Trans. C-1 Trans.		
Bond Acct. 1		Bond Acct. 3				
C-1 Transaction	on		Bond Acct. 3	ADJ- Trans. C-1 Trans.		
Bond Acct. 1	Bond Acct. 2	Bond Acct.3				

#### Reporting File

Always use the Payroll Reporting Detail file when you produce the Bonds Register. This file shows all payment activity which affected bond accounting. The Employee Master File shows only a summary of the payment activity affecting the bond balances.

### **Options**

You can select a number of options to print specific information on your Bonds Register. Enter your choices on the CS-1 and AD transactions.

#### **Balances and Totals**

The Bonds Register reports the accumulation of amounts entered in the employee's record during payroll processing. If no activity occurred for an employee, no labels or amounts will appear on the report.

The beginning balance reported in a bond account summary line is always the beginning balance from the first record encountered with a nonzero amount.

The ending balance reported in a bond account summary line is always the ending balance from the last nonzero record.

All totals in the summary total are nonzero.

### Report Steps

Follow these steps to produce the Bonds Register:

Step	Action
1	Select level 1-level 2 to include in the report.
2	Select whether to print detail or summary information.
3	Select total options.
4	Follow the same steps you use to generate and print payroll reports.

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# Introduction

The reports in this chapter are general reports for all users.

# Online Error Report (PRO710-1)

ERROR REPORT - PRO710-1				PAGE	1	
RUN DATE 08/ 31/ 2001						
00 00 00 00 01 11 1	1	1				
12 34 56 78 90 12 3	4	5				
TR LEVEL EFFECT ADJUST	TIME	MAINT				
CD L1 L2 DATE	RECORDS	TRANS	MESSAGES			
OB AL WA 2001/10/08 Y	Y	Y	WARNING - SEL ADJUST SPACES - DEFAULT VALUE Y USED			
			WARNING — SEL TIME REC SPACES — DEFAULT VALUE Y USED WARNING — SEL MAINT SPACES — DEFAULT VALUE Y USED			
OBONDA 2001/10/08 Y	Y	Y	WARNING - SEL ADJUST SPACES - DEFAULT VALUE Y USED			
			WARNING - SEL TIME REC SPACES - DEFAULT VALUE Y USED			
			WARNING - SEL MAINT SPACES - DEFAULT VALUE Y USED			
OB TN RB 2001/10/08 Y	Y	Y	WARNING - SEL ADJUST SPACES - DEFAULT VALUE Y USED			
			WARNING - SEL TIME REC SPACES - DEFAULT VALUE Y USED			
			WARNING - SEL MAINT SPACES - DEFAULT VALUE Y USED			

### Generated By

PPO710

# **Printed By**

PPO710

### Sequence

Level 1-level 2

#### **Control Transactions**

OB

## Purpose

Documents errors encountered on input transactions.

## **Explanation**

The report information includes any invalid level 1-level 2s, effective dates, and transaction selection options entered through the input transactions. Associated error and warning messages appear with the invalid transactions.

# Online Activity Summary (PRO710-2)

_	SUMMARY - E 08/31/200			
TR LEVEL CD L1 L2	EFFECT DATE	ADJUST	TIME RECORDS	MAINT TRANS
OB ON DA	2001/10/08	3 Y	Y	Y Y
OB TIN RB	2001/10/08	3 У	Y	Y

### Generated By

PPO710

**Printed By** 

PPO710

Sequence

Level 1-level 2

#### **Control Transactions**

ОВ

#### **Purpose**

Documents the selection options being processed during the current run.

# **Explanation**

The information on the report includes valid level 1-level 2s, effective dates, and transaction selection options entered through the input transactions. Any default values used also appear on the report.

# Employee Master Copy Services (PRP000)

	IPLOYEE MAS L TOTALS	STER COPY S	ERVICES	PRP000				RUN :	PAGE DATE 10/06/2	1 1997
			IN	PUT				OUTPUT		
		PRIMARY	FILE -	PWP01S CURRE	NT		PRIMARY	FILE - P	WP20V CURREI	NΤ
		SECONDA	RY FILE -	*NONE*			SECONDAR	Y FILE - *1	NONE*	
	INPUT			-ORG FILE	CONTROL-				-ORG FILE	CONTROL-
L1 L2	FROM	<b>EMPLOYEES</b>	SEGMENTS	DATE	TIME	**ORG FILE CONTROL MESSAGES**	<b>EMPLOYEES</b>	SEGMENTS	DATE	TIME
AL WA	PRIMARY	845	7 <b>,</b> 791	10/06/1997	09:50:15	NO ORG FILE CONTROL UPDATE	845	7 <b>,</b> 791	10/06/1997	09:50:15
AL WB	PRIMARY	147	1,962	10/06/1997	09:50:15	NO ORG FILE CONTROL UPDATE	147	1,962	10/06/1997	09:50:15
ON DA	PRIMARY	89	932	10/06/1997	09:50:15	NO ORG FILE CONTROL UPDATE	89	932	10/06/1997	09:50:15
ON DB	PRIMARY	82	711	09/30/1997	08:18:39	NO ORG FILE CONTROL UPDATE	82	711	09/30/1997	08:18:39
CZ DC	PRIMARY	154	1,441	09/30/1997	08:18:39	NO ORG FILE CONTROL UPDATE	154	1,441	09/30/1997	08:18:39
PR W1	PRIMARY	13	112	02/29/1990	10:44:43	NO ORG FILE CONTROL UPDATE	13	112	02/29/1990	10:44:43
PR W2	PRIMARY	11	71	02/29/1990	10:44:43	NO ORG FILE CONTROL UPDATE	11	71	02/29/1990	10:44:43
IN RA	PRIMARY	476	3,120	02/29/1990	10:44:43	NO ORG FILE CONTROL UPDATE	476	3,120	02/29/1990	10:44:43
IN RB	PRIMARY	157	1,817	02/29/1990	10:44:43	NO ORG FILE CONTROL UPDATE	157	1,817	02/29/1990	10:44:43
	PRIMARY SECONDARY	1 <b>,</b> 974	17 <b>,</b> 95	7						
*****	OUTPUT						1,974	17,957		
WARNIN	3 *** NO F	ILE CONTROL	VERIFICAT	ION FOR THIS	RUN		•	•		
WARNIN	3 *** NO F	ILE CONTROL	UPDATING	FOR THIS RUN	Ī					

# Generated By

PLP000

Printed By

PLP000

Sequence

Level 1-level 2

**Control Transactions** 

MS-1, MS-2 optional

#### **Purpose**

Provides control information by listing the inputs and outputs of the Employee Master Copy Services program.

### **Explanation**

The MS-1 and MS-2 transactions are printed on the first page with any error messages.

The second page contains control information by level 1-level 2. The primary and secondary input files and output files are listed at the top of the page.

Detail lines are printed for each level 1-level 2 processed. Each detail line prints the following information:

- File from which the level 1-level 2 was selected
- Primary input file or secondary input file
- Number of employees and segments read from the input file
- Input organization date and time controls
- Any file control error or warning messages
- Number of employees and segments written to the output files
- Output organization date and time controls.

File totals are printed showing the total number of employees and segments processed on each file. These totals do not include the file header and file trailer segments. Employee Master File date and time controls are also printed for each input and output file.

# Employee Master File Trailer Totals (PRP900)

TRAILER TOTA	ALS 1 2	50		5 5 05			-		PACE RUN DATE 1	1 199802	217
10							NO	A* TRN DEFAU	LT OPTIONS USED		
HRMS EMPLOYE TRAILER TOTA		FILE UTILITY	PRP900	TEST CO	BEGIN FILE	:	_	1 AA 2 AA	PAGE	2	
	SEGM TOTAL			EMPLOYEE TOTAL	COUNTS BY	EMPLE STAT	USE	MPLOYEE COUN	TIS BY PAY FREQUE SEN		
	TOTAL SEGMENTS	SEGMENTS		FMPT OYEES	ACTIVE	TNACTIVE	TERMINATED	WEEKLY	BT-WEETKY MONT		MONTHI Y
TRATTER IN	63	0	0	4	2	1	1	4	DI WEIGHT PART	LILLI	PANIIIII
ACTUAL IN	63	0	0	4	2	1	1	4			
ACTUAL OUT	63	4	4	4	2	1	1	4			
HRMS EMPLOYE		FILE UTILITY	PRP900	TEST CO	BEGIN FILE	1		1 AA 2 AA	PAGE	3	
MASTER FILE	AUDIT FOR	R AA AA FILE R	UN TYPE - CL	RRENT			DATE	TIME			
	T	HIS PAGE PREF	PARED				02/05/8	14.02.	31		
ORGANIZATION CONTROLS IN 00/00/00 00.00.00											
ORGANIZATION CONTROLS OUT 02/05/82 14.02.30											
WAI	RNINGC	RGANIZATION C	CONTROLS NOT	VERIFIED FO	R THIS ORGA	NIZATION					
	H	RMS TABLES FI	LE NOT UPDAT	ED WITH THIS	S ORGANIZAI	TON					

# Generated By

PLP900

Printed By

PLP900

Sequence

Level 1-level 2

**Control Transactions** 

IU

### **Purpose**

Provides a record of all organization trailer counts for the Employee Master File processed. Can be used to determine the level 1-level 2s on the file and the number of records in each.

### **Explanation**

The IU transaction, which controls the processing of the Employee Master File Utility program, is printed at the beginning of the report to provide a record of the options selected for a specific run. If you used the A\* transaction to override the type of master file, it is also printed.

Three lines of trailer totals for each organization are printed as follows:

- The first line displays the counts from the organization's trailer record.
- The second line shows the counts accumulated by PLP900.
- The third line shows the counts in the organization trailer record when it was written.

One organization is printed per page. The same three lines are also printed for the file trailer.

If no options are selected on the IU transaction, only one line of trailer totals is printed for each organization. The line shows the counts in the organization's trailer record. A line is also printed for the file trailer totals.

# HRMS Tables File - File List (PRV501)

HRMS TABLE FILE						PAGE 001
FILE LIST RUN CON	VIROL PAGE					AS OF 06-30-1997
PRV500			_			
	1	=	3 4		7 8	
			90123456789012	2345678901234567890123456		MESSAGE
	LL 9706	530			TRANSA	ACTION ACCEPTED
HRMS TABLES FILE			PAYROI	IL - BANK ID DATA (PAD)		PAGE 001
FILE LIST						AS OF 06-30-1997
PRV501	00	04400000				_
TW	00	011099990	ACHTAPE00	FIRST BANK OF ATLANTA		A
TW	01	011099990	ACHTAPE01	FIRST BANK OF ATLANTA		A
TW	02	011099990	ACHTAPE02	FIRST BANK OF ATLANTA		A
TW	03	011099990	ACHTAPE03	FIRST BANK OF ATLANTA		A
TW	04	011099990	ACHTAPE04	FIRST BANK OF ATLANTA	D & B SOFTWARE	A
TW	05	011099990	ACHTAPE05	FIRST BANK OF ATLANTA	D & B SOFTWARE	A
TW	06	011099990	ACHTAPE06	FIRST BANK OF ATLANIA FIRST BANK OF ATLANIA	D & B SOFTWARE	A
TW	07	011099990	ACHTAPE07	FIRST BANK OF ATLANTA	D & B SOFTWARE	A
TW	08	011099990	ACHTAPE08	FIRST BANK OF ATLANTA	D & B SOFTWARE	A
TW	09	011099990	ACHTAPE09	FIRST BANK OF ATLANTA		A
TW	10	011099990	ACHTAPE10	FIRST BANK OF ATLANTA		A
TW	11 12	011099990	ACHTAPE11	FIRST BANK OF ATLANTA		A
TW	13	011099990 011099990	ACHTAPE12 ACHTAPE13	FIRST BANK OF ATLANTA		A
TW TW		011099990		FIRST BANK OF ATLANTA FIRST BANK OF ATLANTA	D & B SOFTWARE	A A
=	14 15	011099990	ACHTAPE14	FIRST BANK OF ATLANTA	D & B SOFTWARE	==
TW	15 16	011099990	ACHTAPE15	FIRST BANK OF ATLANTA	D & B SOFTWARE	A
TW TW	16 17	011099990	ACHTAPE16 ACHTAPE17	FIRST BANK OF ATLANIA FIRST BANK OF ATLANIA		A A
TW	=:	011099990 06 UNION BANK	ACHTAPET/		D & B SOFTWARE 60606	A
TY		00 SECOND BANK		BOSTON, MA ATLANIA, GA	30303	
TY		34 YOUR BANK		ATLANTA, GA ATLANTA, GA	30303	
TY		6 CITY BANK		ATLANIA, GA	30303	
TY		31 STATE BANK		ATLANIA, GA	30303	
TY		38 ATLANTA BANK		ATLANIA, GA	30303	
TY		6 MIDDLE BANK		ATLANIA, GA	30303	
TY		2 BANKERS TRUST		ATLANIA, GA	30303	
TY		05 BANK CODE 1		ATLANTA, GA	30303	
TY		7 BANK CODE 10		BOSTON, MA	60606	
11	01100207	, 12 1 M. COLD 10		LOCION, PA	30000	

Generated By

**PLV500** 

Printed By

PLV500

Sequence

**Application Code** 

### **Control Transactions**

See the table in the Explanation section.

#### **Purpose**

Provides a detailed listing of all data in the HRMS Tables File or selected applications based on the control transactions.

### **Explanation**

You can list all the data in each Tables File record using the ALL transaction.

You can also list data only from selected applications. In that case, records appear on the report in the sequence in which they are listed on each transaction.

The following table shows the information you need to list data by application: the application selection transaction, the application areas affected, and the input transactions associated with each application.

System/Module	Selection Transaction	Application Contents	Transactions Included
Payroll/Personnel	RUN	Master File Access Control File Control Installation Audit-Solution Data	T00-001, T00-002 T01-001, T01-002 T02-001, T02-002
Payroll	PAY	Banking Services Combined Payroll/DOE Register Federal, State, and Local Taxing Labor Distribution Options Rate Table	TA, TX, TW TK TB, TC, TD, TE, TF TL TG
		W-2/1099-R/Quarterly Reporting	TZ1-001 - TZ1-020 TZ1-045 - TZ1-054 TZ1-102, TZ1-105, TZ1-121 TZ1-130, TZ1-131, TZ1-133, TZ1-135 TZ1-138 - TZ1-139 TZ1-200 - TZ1-213 TZ1-520 - TZ1-521
		Reporting Options	AD, AE, AF, DL, SL
		Check Writer Forms Identification Tax Reference Information Organization DOE Information and Special Hours Information	TH1-001, TH2-001 Reference Information DOE-001, DOE-TAB, DOE-SPH, DOE-STP

(continued)

System/Module	Selection Transaction	Application Contents	Transactions Included		
Payroll	CAN	Office de la Construction du Quebec Provinces Parity DOEs	TM-T4Q1 - TM-T4Q3 TM-00 TM-T4P1 - TM-T4P3		
		Record of Employment (ROE)	TM-ROH1 - TM-ROH5 TM-ROT1 - TM-ROT5 TM-ROR, TM-ROEA, TM-ROEV		
		Tax Segment DOEs	TM-T4AA, TM-T4AB, TM-T4AC, TM-T4AC, TM-T4AE, TM-T4AF, TM-T4AG, TM-T4AH, TM-T4AI, TM-T4AI, TM-T4AN, TM-T4AN, TM-T4AN, TM-T4AP, TM-T4AP, TM-T4AP, TM-T4AS, TM-T4AV, TM-T4AU, TM-T4AU, TM-T4D1 - TM-T4D4, TM-T4E, TM-T4F, TM-T4I1 - TM-T4I9, TM-T4I1 - TM-T4I9, TM-T4J, TM-T4N, T		
		DOE Definitions T4/Relevé 1 Footnote Cross-Reference Numbers Employer Business Number Relevé Tape Record Number Relevé Employer Name Data	TM-BNUS, TM-RTRO TM-FTN1 - TM-FTN3 TM-FTR1 - TM-FTR3 TM-TUU0 - TM-TUU9 TM-UW00 TM-Z106 - TM-Z110		
		T4 Tape Transmitter Data T4 Tape Summary Data	TM-Z001 - TM-Z004 TM-Z101 - TM-Z105		

(continued)

System/Module	Selection Transaction	Application Contents	Transactions Included
Regulatory Reporting	REG Note: This transaction is used to specify the regulatory reporting record types to include in the output report. It is also used to narrow the scope of record map information to print by report ID, authority code, and form code.	Record Map Data Magnetic File and Form Indicators Report Parameter Control	SRM001 SR0001 GEN001, GEN002 GRP001 - GRP004 LOC001 PRT001, PRT002 SRT001, SRT002
Personnel	PMR	EEO	T64-001 - T64-005, T64-106, T64-107, T65-001 - T65-015
		Code Translations	T66
	WFU	Workforce Utilization Protected Class Statistics	T61-001 - T61-003
		Workforce Utilization Code Translations	T63
	MBC	Canadian Personnel	T69-001 - T69-009
Benefits/ERISA	BEN	Benefits Plans	T21-001 - T21-002 T22-000, T22-001 T23-001 - T23-002 T24-000 - T24-005 T25-001 - T25-009
Life-to-Date	HIS	Driver and Driven Field Control	T33
Employee/Labor Relations	LRL	Code Translations and Structural Definitions	T71-001 - T75-001
Lost Time	LST	Code Translations	T41-001 - T46-001
Position Control	POS	Position Narratives Salary Range Specifications	T11 T12, T13

# HRMS Tables File - File Maintenance Report (PRV301)

HRMS TABLES FILE FILE MAINTENANCE REPORT PRV301			LIFE-TO-DATE HISTORY - FIELD CONTROL (MH4)			PAGE 001 AS OF 09-08-1997							
TEVELS ALMB							ONE	TWO	THREE	FOUR	FIVE	SIX	SEVEN
BEFORE	T33	001	601021	999	19970724	9999	615044	615041	615043	609041	610051		
AFTER	T33	001	601021	999	19970724	9999	615044	615041	615043	609041	610051		
BEFORE	T33	001	607039	999	19970724	9999	607009	607029					
AFTER	T33	001	607039	999	19970724	9999	607009	607029					
BEFORE	T33	001	607043	999	19970724	9999	607044	607045	607046	607047	607049	607050	607052
AFTER	T33	001	607043	999	19970724	9999	607044	607045	607046	607047	607049	607050	607052
BEFORE	T33	001	607053	999	19970724	9999	607055	607056	607058	607059	607061	607062	
AFTER	T33	001	607053	999	19970724	9999	607055	607056	607058	607059	607061	607062	
BEFORE	T33	001	610051	999	19970724	9999	610001	610006	601021				
AFTER	T33	001	610051	999	19970724	9999	610001	610006	601021				

#### **Generated By**

**PLV300** 

### **Printed By**

**PLV300** 

### Sequence

Application code. See the report description for PRV501.

#### **Control Transactions**

CTL (optional, if not entered is system generated)

## Purpose

Provides an audit trail of maintenance activity to the HRMS Tables File.

## **Explanation**

The detail line includes all data maintained on the Tables File records and an indicator of the type maintenance performed.

- For changed records, both before and after images are printed.
- For added records, all new data is printed.
- For deleted records, the data being deleted from the Tables File record is printed.

# HRMS Tables File - Input Transaction List (PRV100)

IRMS TABLE FIL	E							PAGE 2
NPUT TRANSACT								AS OF 01-09-1998
RV100	1011 11101							125 01 01 05 1550
-KV100	1	2	3 4	4	5 (	5 7	8	
								TDD0D 15003.05
			5/890123456/890	01234567890	J1234567890	)123456/89012	3456/890	ERROR MESSAGE
	CIL	*						INVALID TRANSACTION CODE
	'IMUW930	2					A	INVALID TRANSACTION CODE
	IMJW940:	1					С	INVALID TRANSACTION CODE
	'IMUW950'	7					С	INVALID TRANSACTION CODE
	IMJW960	6					С	INVALID TRANSACTION CODE
	IMUW970	4					С	INVALID TRANSACTION CODE
	IMUW980	3					С	INVALID TRANSACTION CODE
	'IMUW990	2					C	INVALID TRANSACTION CODE
	CIL						· ·	INVALID TRANSACTION CODE
	CIL990710							INVALID TRANSACTION CODE
	TIMOMOO	12345612	IIID7330	THO WATCH	ETEN A TO	IIIDAN 70		MAINT CODE BLANK - SET TO C
				TRANS		TRANS		
			CODE	IN		REJ		
			AD	1		0		
			Æ	1	1	0		
			AF	1	1	0		
			DOE	779	779	0		
			FRM001	6	6	0		
			GEN001	7	7	0		
			GEN002	7	7	0		
			GRP003	3	3	0		
			LCC001	40	40	0		
			PRT001	7	7	0		
						-		
			SRT002	1	1	0		
			TA	13	13	0		
			TB	4	4	0		
			TC	212		0		
			TD	85	85	0		
			TE	60	60	0		
			TF	7	7	0		
			TG	20	20	0		
			TH1	21		0		
			TH2	8	8	0		
			TL	3	3	0		
			TM-BNUS	3	3	0		
				3 6	-	0		
			TM-FTA1		6	-		
			TM-FTA2		6	0		
			TM-FTN1		3	0		
			TM-FTN2	3	3	0		
			TM-FTN3		3	0		
			TM-FTR1	3	3	0		
			TM-FTR2	3	3	0		
			TM-FTR3	3	3	0		
			TM-FTT1	3	3	0		
			TM-FTT2	3	3	0		
			TM-FTT3		3	0		
					3	0		
			TM-ROFA			-		
			TM-ROEV		3	0		
			DM DOIT	4	4	Λ		
			TM-ROH1	4	4	U		

# Generated By

PPV100

## **Printed By**

**PPV100** 

### Sequence

Order in which transactions are entered.

### **Control Transactions**

CTL (optional) if not entered will be system generated.

### **Purpose**

Provides an audit trail with totals of transactions listed in transaction code order and shows errors if the transaction is not a valid Tables File transaction.

## **Explanation**

The detail line shows the 80-character transaction image and associated messages. The report can include either all transactions or only transactions with errors.

Shows error messages for each field on the transactions.

Generation of the detail lines on this report is controlled by the CTL transaction.

# HRMS Tables File - Input Transaction Summary (PRV302)

HRMS TABLES FILE	LIFE-TO-DATE	E HISTORY -	- FIELD COI	VIROL (MH4)	PAGE 001
INPUT TRANSACTION SUMMARY					AS OF 09-08-1997
PRV302					
	TRANS	TRANS	TRANS	TRANS	
	CODE	IN	CUT	REJ	
	TOTAL	6	6	0	

### Generated By

**PLV300** 

## **Printed By**

**PLV300** 

### Sequence By

Application code. See the report description for the HRMS Tables File - File List (PRV501).

## **Control Transactions**

None

## Purpose

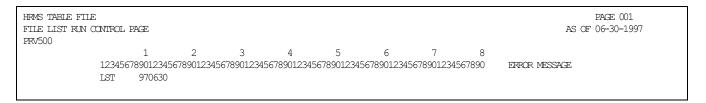
Provides a total of transactions entered to update the HRMS Tables File.

Total transactions input and output, and transactions rejected are printed for each transaction code and summarized for all transaction codes.

## **Explanation**

Total transactions in and out, and transactions rejected are printed for each application.

# HRMS Tables File - Reports Run Control (PRV500)



## Generated By

PPV500

### **Printed By**

PPV500

### Sequence

Automatic

#### **Control Transactions**

ALL	RUN	BEN	POS
PAY	PMR	LST	LRL
CAN	WFU	HIS	MBC
REG			

### Purpose

Documents the selected processing options taking place during the current run.

## **Explanation**

The information printed on this report includes the reports being produced, page break controls, and the report date. If there is an error on the HRMS Tables File report selection transaction, the transaction and an error message are printed.

## HRMS Tables File - Run Control Page (PRV100)

HRMS TABLE FILE PAGE RUN CONTROL PAGE AS OF 09-24-1997 PRV100 THE EVENTS TAKING PLACE ARE -VALIDATE AND UPDATE EXISTING FILE UPDATE EXISTING FILE THE REPORT OPTIONS ARE -INPUT TRANSACTION LIST - PRINT ONLY TRANSACTIONS WITH ERRORS TRANSACTION VALIDATION - PRINT ONLY TRANSACTIONS WITH ERRORS FILE MAINTENANCE REPORT - PRINT REPORT START A NEW PAGE WHEN THERE IS A CHANGE IN APPLICATION CODE AND LEVELS OF CONTROL THE DATE TO APPEAR ON REPORTS IS ---- 09-24-1997

## Generated By

**PPV100** 

**Printed By** 

**PPV100** 

Sequence

Automatic

## **Control Transactions**

CTL (optional) if not entered will be system-generated.

### **Purpose**

Records the run control data from the CTL input control transaction.

## **Explanation**

The information on this report includes the reports being produced, page break controls, and the report date. If there is an error on the CTL input control transaction, the transaction and an error message are printed.

# Online Input Transaction Listing (PRO752)

INPUT TRANSACTION I						PAGE	NO.	1
CD I.1 I.2 FMPI		NSACTION IMAGE			NOTES	SEQUENCE NO.		
1	2 3	4 5	6 7	8	9	0 1	2.	
12 34 56 78901	= -	567890123456789012345678		-	-	9012345678901234	_	
SCRFFN- 040 OPER-					1007090120100703	0012010070901201	.501050	
NA AL WA	100 10001001450 004322	O COCCET ELLECTIVE COC	000400000 19980	-				
147 177 147	100 10001001430 004322	.720430	0001000000 10000	3030		100001 0		
NB AL WA	100 MOCRAY	TRUMAN	RANDOLPH	SR		100001 0		
140 121 461	100 12021	11 (7.1 1/	14 TANOTH 11	SEC		100002 0		
NC AL WA	100 1240 FLINT RIVER F	OAD P O BOX 133-	-Δ			100002 0		
INO TIES VET	100 1210 111111 14111(1	1 0 101 133	11			100003 0		
NC AL WA	100 ZATLANTA	GA303160240				100003 0		
INO TIES VET	100 211111111	GE00100210				100004 0		
SCRFFN- 505 OPFR-	000001 FNTFRED- 2000110	2 154717 EFFECTIVE- 0000	00000 TERM- 000	<b>1</b> 1		0 100001		
YA AL WA	1020 12121212189	11111111111	1178811463700				PMP	
111111 VE1	1020 12121212109	1111111111	11700111007000	3000001		100071 0		
YD AT, WA	1020 AB1111111111					100071 0	PMP	
10 111 111	1020 7 101111111111					100072 0	LITE	
YE AL WA	1020 2001012323232333000	000232323200000000000000	200000000000000000000000000000000000000		00000000000000000	100072 0	PMP	
אוועודי	1020 200101232323233000	.00023232320000000000000000000000000000		300000000000000000000000000000000000000	300000000000000000000000000000000000000	100073 0	TIT	
YE, AT, WA	1020 100072	0000	000000		000000000		PMP	
111 111 111	1020 100072	0000	00000		330000000	100076 0	TIL	
						100070 0		

### **Generated By**

PRO720

**Printed By** 

PPO720

Sequence

Level 1-level 2

#### **Control Transactions**

None

## **Purpose**

Lists transactions selected for processing.

## **Explanation**

The report information includes the transactions selected by PPO710 for formatting by PPO720. Screen and operator IDs, date and time entered, effective date, terminal ID, associated transactions, and sequence number appear on the report.

# Online Input Transaction Summary (PRO752)

CURRENI DATE 08/31/2001	RECORD CODE AA CS	COUNT IN 1	CONTROL GENERATED				
	CODE AA	IN					
	AA		GENERATED				
		1			ISED/DROP		
	CS		0	1	0		
		5		5			
	NA	1		1			
	NB	1		1			
	ND	1		1			
	NG	1		1			
	RA	5		5			
	RB	1		1			
	RD	3		3			
	RK	1		1			
	SA	1		1			
	ZT	1		1			
	PF1	1		1			
	PF2	2		2			
	PF3	2		2			
	PF4	2		2			
	PF5	1		1			
	PF6 PF7	3		3 3			
	PF / PF8	3 1		3 1			
	PF9	3		3			
	PF9 PG1	3 1		3 1			
	PG1 PG2	1		1			
	PG3	2		2			
	PG4	2		2			
	PG6	3		3			
	PH1	1		1			
	PV1	2		2			
	PV2	2		2			
	PV3	1		1			
	PV4	10		10			
	PV5	1		1			
	PV6	1		1			
	PV7	2		2			
	PV8	2		2			
	PV9	1		1			
	TOTAL	79	0	79	0	0 REJECTED	
END OF REPORT PRO752			-		-		

Generated By

PPO720

**Printed By** 

PPO720

Sequence

**Transaction Code** 

### **Control Transactions**

None

### Purpose

Summarizes the number of transactions selected for processing.

## **Explanation**

The following totals are listed by transaction code:

- Transactions in
- Transactions generated
- Transactions out
- Transactions used/dropped.

Grand totals print at the end of the report.

# Input Transaction Listing (PRP200-01)

	SACTION LIS	01110 1111100 01						PAGE	1
RUN DATE	4-30-2003								
CD L1 L2	EMPLOYEE	INPUT TRANSACTIO		_	NOTES	4.0		SEQUENCE	NO.
40 04 56	1	2 3 4	5 6	,	8 9	10	11	12	
	7890123456		23456/890123456/890	123456/890123456			6/89012345	6 /890	
	030430X	UB			EXPANDED TO			000	0000
	030430X	UB			45.0000000000				00000
ZT AL WA		R10060000000141800K010000		23412341234MN1234					0208
ZT AL WA	TIII	R10060000000252910K010000	0000358800 0312341	2341234123 <b>4M</b> N1234		733.70ED		F000	10208
		_100000000150000			REC IS CH	ANGED		-000	
ZT AL WA	1555	R1000000001503900						D000	10604
		00566600444	00000004504000	0000000	RECORD IS	S DELETED		000	4.600
NA AL WA	1111		00000991704000	20000704	4				1602
NA AL WA	1111	204555203						R000	1602
	4004565000	4004565004004565004004565	004 00 45 65004 00 45 650		REC IS RE				
		1234567891234567891234567						000	0.000
		0012345678900123456789001	23456/8900123456/89	JU123456789123456				PYA 000	3608
	1234567890				EXPANSION				
	1001007050	1123451234567891234567123	1007120101201201007	1201007 120100	111111111111111111111111111111111111111				
		1123450012345678900001234						PYA 001	.0801
		990331123456712345 991231		-	CPYA EXPANDED TO				
10 01 21	1001007050	9903310000123456712345 99	1201000012010071201	9				CPYA 001	2401
	1001007050	1123451234567112345123456	71010100 1100 1100 110	0 1111100 100 / 000 100	1101 1111000 10				
	1001007050	R112345000012345671123450	0001201007121212011		10070JULLILLI			001	.6907
		1123451234567890112121234			1 EXPANDED TO				
		R11234512345678901		AAABBBBCCCC111234	456789012 1				.9307
AA AL WA	0000000000	1234561234561234561234561	234561111MQY1					002	23408

# Generated By

PPP200

**Printed By** 

PLP200

Sequence

Order in which transactions are entered.

### **Control Transaction**

IC

## Purpose

Lists all transactions processed by the Transaction Load program (PLP200). This report also lists transaction code errors and messages concerning changes to the transaction file by the recycled input feature.

This report lists all transactions entered. Depending on the IC option, the report will list all transactions, only transactions in error and/or a before and after image of 80-character transactions expanded to 120-character transactions. The report also includes messages for any automatically generated transactions and for activity associated with the recycled input feature, as well as reject messages for invalid transaction codes. This report is processed for batch clients only.

# Input Transaction Summary (PRP200-02)

		TOZ	מעעמיי חישמע	ACTIONS COUNT	CONTIDOT.				
MODULE	RECORD I.D.	IN-80	IN-120	IN-RECYCLE	GENERATED	OUTPUT	USED/DROP	DELETED	REJECT
	AA	0	2	1	0	3	0	0	0
	IC	1	0	0	0	1	0	0	0
	NA	16	1	6	2	21	2	2	0
LTDH	PM 1	0	1	0	0	1	0	0	0
BENF	PP A	0	1	0	0	1	0	0	0
LTHS	PT Y	0	1	0	0	1	0	0	0
PERS	PV 8	0	1	0	0	1	0	0	0
PERS	PV 9	0	1	0	0	1	0	0	0
POSC	PW A	0	1	0	0	1	0	0	0
POSC	PW B	0	1	0	0	1	0	0	0
LABR	UL A	0	1	0	0	1	0	0	0
	ZT	0	1	14	0	13	7	2	0
	ZV	0	2	12	0	14	6	0	0
MODULE	RECORD I.D.	IN-80	IN-120	IN-RECYCLE	GENERATED	OUTPUT	USED/DROP	DELETED	REJECT
	FINAL TOTALS	280	252	35	4	562	17	4	1

# Generated By

PPP200

Printed By

PLP200

Sequence

Transaction code and separator code

### **Control Transactions**

None

# Purpose

Provides totals of all transaction activity by transaction code.

The report provides a record counts for each type of activity input to Load (PLP200). The following discussion provides an explanation of each heading:

#### Module

This specifies to which module or subsystem the input transactions relates.

Module or Subsystem	Description
Blank	Payroll transactions
PERS	Personnel transactions
POSC	Position Control transactions
LABR	Labor Relations transactions
BENF	Benefits transactions
LTDH	Life-to-Date History transactions
LTHS	Lost Time Health and Safety Transactions
ERR*	Invalid Record ID, not recognized by Load

### **Report Heading**

Heading	Description
Record ID	This identifies the transactions entered. The two left most characters correspond to columns 1 and 2 of the input transaction. The next 6 columns will specify the location of the transactions separator located in columns 17, 234, 77, 78, 79 or 80. In the preceding example, notice PV-8 where the transaction separator is located in column 17, and PT-Y where the transaction separator is located in column 24. This Record ID reflects only transactions that have been expanded. For example, you will never see a ZU transaction listed here. It is changed to a ZT transactions during the expansion process.
IN-80	This column reports record counts of individual transactions that were entered as 80-character transactions. These can be HCM:E transactions or user-defined transactions. (See the Technical Guide for instructions on how to input non-HCM:E transactions to Load.) This is input to file PWP02S.
IN-120	This column reports record counts of individual transactions that were entered as 120-character transactions.
IN-Recycle	This column heading will only appear on the report only if you have opted to do Recycle (Corrections) processing on the IC Card. If corrections are being processed, this column reports record counts of individual transactions that were on the Loaded Transactions file to be corrected. This is input file PWP04S.
Generated	This column reports record counts of any transactions generated during the Load process. Record counts of transactions generated by using the Levels file (PWP06S) or generated by expansion (ZU to ZT), or generated by correction replacement transactions are reported here.
Output	This column reports the number of valid transactions of the specified Record ID that are written to the Loaded Transaction file.
Used/Drop	This column reports the number of transactions that are changed or replaced by Recycle (Corrections) processing. If the transaction was replaced there will be a corresponding count in the Generated column. This column also reports transactions that are dropped during use of Levels processing. Those transactions with wildcard L1, L2's are dropped when the correct L1, L2 transaction is generated. Again, a corresponding count will be in the Generated column.
Deleted	This column heading will appear on the report only if you have opted to do Recycle (Corrections) processing on the IC card. If corrections are being processing, this column reports record counts of transactions that were deleted.
Reject	This column reports record counts of Record IDs that were not valid to Load. Record IDs in error will list individually up to 59 different IDs. At that point any additional invalid IDs will list as a lump sum under the Record ID Invalid Rec ID.

### Master File Audit Trail Lines

MASTER FILE AUDIT FOR FILE RUN TYPE - CURRENT	DATE TIME	
THIS PAGE PREPARED	12/31/2000 15.36.25	
MASTER FILE CONTROLS IN	12/31/2000 11.10.57	
VALID TRANSACTION FILE CONTROLS	12/31/2000 15.36.15	
WARNING *** NO FILE CONTROL VERIFICATION FOR THIS RUN		
*** NO FILE CONTROL UPDATING FOR THIS RUN		

### Generated By

PLP000

### **Printed By**

See the chart on the following pages.

### Sequence

Level 1-level 2

#### **Control Transactions**

None

### **Purpose**

Master file audit trail lines are extra lines on certain reports that describe any change to information on the Employee Master File by type of master file processed (current, period-end, rerun). This control information is printed each time a Valid Transaction file is created and the Employee Master File is updated.

You can use this information to track all activity that changes or updates the Employee Master File, and to ensure that the Employee Master File is processed with the correct Valid Transaction file. If a file control error does occur, this report will help you match your Employee Master File to the correct Valid Transaction file and/or restore any lost data.

Master file audit trail lines are printed on all reports from Transaction Validate (PLP400) and all programs which update the Employee Master File (PLP600, PLP700P, and PLP900). The actual lines printed on a report vary slightly by program. The Employee Master Copy Services program (PLP000) produces all master file audit information. (See the HRMS Employee Master Copy Services report.) Master file audit trail lines are printed after totals for each organization processed and at the end of the report. For each organization processed, they include:

Line Number	Description of Data	Program Printed By
1	Level 1-level 2 and the type of master file processed (current, period-end, or rerun)	PLP400 PLP600 PLP700 PLP900
2	The date and time the page was prepared	PLP400 PLP600 PLP700 PLP900
3	The date and time controls of the last update to this organization	PLP400 PLP600 PLP700 PLP900
4	The date and time controls of the current update to this organization	PLP400 PLP600 PLP700 PLP900
5	The date and time controls of the Valid Transaction file	PLP400 PLP600 PLP700 PLP900
6	The organization date and time controls expected by Update Master file (PLP600) when this transaction file is processed	PLP400
7	The organization date and time controls expected by Payroll Compute (PLP700) when this transaction file is processed. These are printed by Update Master file (PLP600). This line is printed by Transaction Validate (PLP400) when only adjustments and pay entry transactions are entered. When these controls are printed by Transaction Validate, Update Master file does not need to be executed for this organization.	PLP400 PLP600

(continued)

Line Number	Description of Data	Program Printed By
8	A warning that the organization date and time controls from the Employee Master File were not verified against the HRMS Tables File. This happens only when file control verification is overridden on the Tables File.	PLP400 PLP600 PLP700 PLP900
9	A warning that the Valid Transaction file date and time controls were not verified against the HRMS Tables File; prints only when file control verification is overridden on the Tables File.	PLP600 PLP700
10	A warning that file control verification and updating was not done for this organization; prints only when file control verification is overridden on the Tables File.	PLP400 PLP600 PLP700 PLP900
For each ma	ster file processed, the following lines are included on the r	master audit trail:
11	The type of master file processed (current, period-end, or rerun)	PLP400 PLP600 PLP700 PLP900
12	The date and time the page was prepared	PLP400 PLP600 PLP700 PLP900
13	The date and time controls of the last update to this master file	PLP400 PLP600 PLP700 PLP900
14	The date and time controls of the current update to this master file	PLP600 PLP700 PLP900
15	The date and time controls of the Valid Transaction file	PLP400 PLP600 PLP700
16	A warning that file control verification was not done for the entire run; prints only when file control verification is overridden in the HRMS Tables File.	PLP400 PLP600 PLP700 PLP900
17	A warning that file control verification and updating was not done for the entire run; prints only when file control updating is, overridden in the HRMS Tables File.	PLP400 PLP600 PLP700 PLP900

# Master File Maintenance Report (PRP600)

FILE MAINTENANCE REPORT PRP600 ALWB SYSTEM TEST ORG ALWB X RUN DATE 12-31-2000 US COMBINED, W2/1099R, POS CTL	PAGE 1 PERIOD END DATE 12-31-2000
A A AL WB 19970815 19970831 19970828 19970831 19970828 1 1 1 1 Y 0	
A A AL WB 20001231 20001231 20001231 20001231 0001231 0 0 0 0 0	
PG5 AL WB 3010 4 3 00 0 0 1BS3	
PG5 AL WB 3010 4 3 00 0 0 1BS3	
PG1 AL WB 3012	
PG1 AL WB 3012 CC 2CRD CARD TWO	
PG6 AL WB 3014 19900101 40.00 40.00 16.00 CPA01	
PG6 AL WB 3014 19900101 40.00 40.00 16.00 PRFL1 PRFL2	
FV1 AL WB 3016 19981201	
PH1 AL WB 3018 1 AL WB 19980101 00 000 01	
PH1 AL WB 3018 2 AL WA 19940301 02 000 01	
PH1 AL WB 3018 3 AL WB 0003 0004 0005 00000000 000 00	
PH1 AL WB 3018 4 AL WB 0003 0004 0005 00000000 000 00	
PHI AL WB 3018 5 HR PM 0003 0004 0005 ACC1050001 00000000 111 02	
R A AL WB 3020 0003 0004 0005 456328976 2 5 7.1423 80.00 571.38 NH	
R A AL WB 3020 0003 0004 0005 456328976 2 5 7.1423 80.00 1200.00 NH	
FILE MAINTENANCE REPORT PRP600 ALWA SYSTEM TEST ORG ALWA X	PAGE 2
RUN DATE 12-31-1999 US COMBINED, W2/1099R, BENEFIT	PERIOD END DATE 12-31-1999
L1 12 RECORDS* TOT-SEG EMPLOYEES* TOTAL ACTIVE INACTIVE TERM NEW	
AL WA IN 6,847 758 747 6 5	
OUT 6,847 758 747 6 5	
L1 12 EMPLOYEES* WEEKLY BI-WEEKLY SEMI-MO MONIHLY SEGMENTS D/OE SALTA TRANSACTIONS*	MAINI
AL WA IN 34 624 64 36 178 2,658	2
OUT 34 624 64 36 178 2,658	

## **Generated By**

PRP600

## **Printed By**

PLP600

## Sequence

Transaction and Employee Master File order

### **Control Transactions**

CS-1

## Purpose

Provides an audit report that displays all new and changed Employee Master File data fields for both organization and employee records.

The detail shows the transaction code, level 1-level 2, employee number, and all Employee Master File fields changed (or new) in the order in which they appear on the transaction.

- If a new transaction is entered, only the new data is printed.
- If data is changed, the old and new data is printed.
- If data is deleted, only the data being deleted is printed.

You can choose to print either a summary or detailed report.

Control totals are printed at each level 1-level 2 break and grand totals are printed at the end of the report.

# Employee Master File Print (PRR950)

RUN I L1 AL	
RSN 101	CO NAME         MATTHEW SMITH ASSOCIATES, INC.         DESC-L1         SHIFT-1         1         .50         WKLY BI-WKLY SEMI-MO         MNIHLY           SUB         THE FINANCIAL SOFTWARE COMPANY DESC-L2         SHIFT-2         2         .10         NORMAL HOURS         .00         .00         .00           ADDR-1         3445 PEACHIREE ROAD, N.E.         DESC-L3         SHIFT-3         1         1.00         VAC ACCR CD         0
RSN 102	BANK NAME BANK ADDRESS BANK ROUTING CODES BANK CODE/ID  0 1 1 2 2 3 3 4 4 5 5 6 6 7 7 8 707050505050
	CS-1 DATA 00000000022 * ** * * *2 *
	CLEAR EXCEPTIONS:  SPECIAL PROCESS INDICATORS:
RSN 104	
RSN 120	DOE ASSUMPTION DATA  NER CD DOE SC MC PC TC
	DOE ASSUMPTION DATA  NBR CD DOE SC MC PC TC

# Generated By

PLR950

# Printed By

**PLR950** 

# Sequence

Employee Master File sequence:

- 1. Level 1-level 2
- 2. Employee number.

### **Control Transactions**

C1, C2, T01-001 or A\*

# Purpose

Prints all information, by employee, in either the Employee Master File or the Payroll Reporting Detail file.

You can print the entire file or selected records for either the Employee Master File or the Payroll Reporting Detail file. Then, each selected employee record is printed on as many pages as necessary to print all of the employee's segments. For the Payroll Reporting Detail file, there may be multiple record sets of information printed per employee. A new page is started for each employee. The trailer information, if printed, is on the final page.

For U.S. organizations, federal and FICA/Medicare taxes are reflected in RSN202 for the user's convenience in reviewing gross-to-net. These figures do not actually reside in the 202 segment; they exist only in the 300 and 301 segments respectively. The state, county, city and SUI/SDI taxes in the 202 segment are summarized from the 302-319 segments.

For Canadian organizations, segments 300 through 309 contain federal and province wage and tax information. The type code for the segment indicates whether the information is for a T4 (type 4), Releve 1 (type 5), Releve 2 (type 6), or T4 (type 7). Certain fields on these segments are tied to a DOE number that is stored on the record and printed on this report.

# Realtime Employee Master Update Audit Trail (PRQ100)

ONLINE UPDATE PRO100				L1 AL	PAGE 2
ONLINE UPDATE PRQ100 AUDIT TRAIL				LL AL	DATE 12/14/2000
EMPLOYEE OPER SYS SCR	FIELD		VALUE	TE VEI	DATE TIME TERMINAL
NUMBER ID NO NO	NAME		VI 11.01		CHANGED CHANGED ID
DEMO 000001 1 216		BEFORE			2000/11/27 19.01.12 0004
		AFTER 1			
	DOE 01 - PERIOD CODE	BEFORE			
		AFTER A			
	DOE 01 - TYPE CODE	BEFORE			
		AFTER 1			
ONLINE UPDATE PRQ100				L1 AL	PAGE 3
AUDIT TRAIL				L2 WA	
EMPLOYEE OPER SYS SCR	FIELD		VALUE		DATE TIME TERMINAL
NUMBER ID NO NO	NAME	DEEDE			CHANGED CHANGED ID
DEMO 000001 1 218	NEW EMPLOYEE - LAST NAME	BEFORE AFTER LASTNAME			2000/10/03 11.22.40 0005
	NEW EMPLOYEE - NAME SUFFIX	BEFORE			
	NEW EMPLOIEE - NAME SUFFIA	AFTER SR.			
	NEW EMPLOYEE - FIRST NAME	BEFORE			
	TEN HIDIE THOTTELE	AFTER FIRSTNAME			
	NEW EMPLOYEE - MIDDLE NAME	BEFORE			
		AFTER MIDDLENAME			
	NEW EMPLOYEE - PAY FREQUENCY	BEFORE			
		AFTER 1			
	NEW EMPLOYEE - PAY CODE	BEFORE			
		AFTER 2			
	NEW EMPLOYEE - HOURS WORKED	BEFORE			
	NEW EMPLOYEE - HOURLY RATE	AFTER .00 BEFORE			
	NEW EMPLOIEE - HOORLI RAIE	AFTER .0000			
	NEW EMPLOYEE - SALARY	BEFORE			
		AFTER .00	)		
	NEW EMPLOYEE - EMPLOYMENT DATE				
		AFTER / /			
	NEW EMPLOYEE - SOCIAL SECURITY	BEFORE			
		AFTER 123456789			
	NEW EMPLOYEE - SHIFT	BEFORE			
		AFTER 0			
	NEW EMPLOYEE - AGE	BEFORE 000			
	NEW EMPLOYEE - BIRTHDATE	AFTER 000 BEFORE			
	THE DIVIDED DIVIDENTE	AFTER 2000/10/03			
	NEW EMPLOYEE - SEX	BEFORE			
	· <del></del>	AFTER M			
	NEW EMPLOYEE - EEOC GROUP CODE				
		AFTER AA			
	NEW EMPLOYEE - ADDRESS-1	BEFORE			
		AFTER GEAC ENTERPR	RICE SOLUTI	IONS	
	NEW EMPLOYEE - ADDRESS-2	BEFORE			
CATE TAILS LEDDAGES DECC! OO		AFTER 66 PERIMETER	K CLINIER EA	4S'I'	D2CE 240
ONLINE UPDATE PRQ100 AUDIT TRAIL					PAGE 249 DATE 12/14/2000
VONTI IVATTI					THIE 12/14/2000

TOTALS		
NUMBER OF EMPLOYEE MASTER FILE SEGMENTS ADDED	432	
NUMBER OF EMPLOYEE MASTER FILE SEGMENTS CHANGED	564	
NUMBER OF EMPLOYEE MASTER FILE SEGMENTS DELETED	0	
NUMBER OF EMPLOYEE MASTER FILE FIELDS CHANGED	2,247	
NUMBER OF TRANSACTIONS GENERATED	0	
PDQ100-01 - PPQ100 ENDED Placeholder		

## Generated By

PLQ100

# Printed By

PLQ100

### Sequence

1. Major: Level 1-level 2

2. Optional: Employee number

3. System and screen number

4. Operator ID

5. Date and time the change was made.

### **Control Transactions**

**AUDIT** 

**Note:** AUDIT determines the options you listed in the sequence.

# Purpose

Provides an audit trail of realtime updates to the Employee Master File.

For each organization processed, the report shows each field on the Employee Master File that was updated online. For each field changed the report lists the:

- Employee number
- Operator ID
- Number of the system and screen on which the change was made
- Name of the field changed
- Before and after images of the field
- Date and time the change was made, and the terminal ID.

For each organization processed and as a grand total of all organizations processed, there is a summary which shows the number of:

- Fields changed
- Segments added
- Segments modified
- Transactions generated for Life-to-Date History and Position Control.

## Realtime Tables File Recovery Load Report (PRT908)

ONLINE UPDATE TABLES FILE RECOVERY RUN CONTROL PAGE	PRI908		PAGE 1 DATE 10/23/1997
	PROCESS AUDIT FILE FOR FORWARD RECOVERY FROM 10/01/1997 TO 10/05/1997		
ONLINE UPDATE TABLES FILE RECOVERY TOTALS	PRI908		PACE 2 DATE 10/23/1997
	NUMBER OF AUDIT DATABASE RECORDS READ	32	
	NUMBER OF TABLES FILE RECORDS READ	3	
	NUMBER OF SORT RECORDS WRITTEN	1	
PDT908-01 - PPT908 ENDE	D		

## Generated By

**PPT908** 

**Printed By** 

**PPT908** 

Sequence

N/A

### **Control Transactions**

**RECOV** 

### Purpose

To report processing options entered for the run control transaction. Prints totals of Audit Database and Tables File Audit records read and sort records written. Any error messages appear on the report.

# Explanation

The report indicates whether forward or backward recovery processing was requested and the from and to dates. The from and to dates determine which Audit file records are written to the output file for sorting.

The totals page reflects the total Audit file records read and how many were Tables File Audit records. It also shows the total records written to the output file for sorting.

# Realtime Tables File Recovery Process Report (PRT910)

ONLINE UPDATE PRI910 TABLES FILE RECOVERY		PAGE 1
AUDIT FILE KEY TERMID REC CODE	APPL CODE TIE BREAKER SYS NO SCR NO	DATE TIME OPER ID
AUDIT KEY AAAA	1 PAD 01	1 304 10/24/1997 12:36:17
BEFORE PADAFO31A 01 30456100000000	FIRST ATLANTA	ATIANIA, GA
AFTER PADAF031A 01 30456100000000	SECOND ATLANIA	ATLANIA, GA
AUDIT KEY AAAA	1 PAD 01	1 304 10/24/1997 12:36:37
BEFORE PADAFO31A 02 30956200000000	FULTON FEDERAL	SMRNA, CA
AFTER PADAF031A 02 30956200000000	F FEDERAL	SMIRNA, GA
ONLINE UPDATE PRI910 TABLES FILE RECOVERY TOTALS		PAGE 2 DATE 10/24/1997
	NUMBER OF SORIED FILE RECORDS READ	1
	NUMBER OF TABLES FILE RECORDS CHANGED	2
	NUMBER OF TABLES FILE RECORDS ADDED	0
	NUMBER OF TABLES FILE RECORDS DELETED	0
	NUMBER OF ERRORS DETECTED	0
PDT910-01 - PPT910 ENDED		

### **Generated By**

**PPT910** 

## **Printed By**

**PPT910** 

## Sequence

Ascending for Forward Recovery and Descending for Backward Recovery By:

- 1. Date
- 2. Time of update
- 3. Tie Breaker.

## **Control Transactions**

**RECOV** 

# Purpose

Provides an auditing tool to confirm Tables File recovery.

Each audit file record selected for a specific date and time range is compared with the corresponding Tables File record. If the Tables File record images on the audit file match the Tables File, recovery update occurs.

This report shows the before and after images of the Tables File record updated during the recovery process. It also prints the associated audit file key. If conflicts are encountered during the comparison process, an error message prints on the report.

The totals page reflects the total sorted records read, the total tables file records read, added, and deleted, and the number of errors detected.

## Realtime Tables File Audit Trail Load Report (PRT918)

ONLINE TABLES FILE UPDATE PRI918 AUDIT TRAIL		PAGE 2 DATE 08/31/2001
TOTALS		
NUMBER OF AUDIT DATABASE RECORDS READ	32	
NUMBER OF TABLES FILE RECORDS READ	3	
NUMBER OF SORT RECORDS WRITTEN	4	
PDT918-01 - PPT918 ENDED		

### **Generated By**

**PPT918** 

**Printed By** 

**PPT918** 

Sequence

Automatic

#### **Control Transactions**

**TABLE** 

### **Purpose**

Provides a run control page which itemizes the processes and sequence of the Realtime Tables File Audit Trail report and lists the number of audit file records read and written to the output file for sorting.

## **Explanation**

The run control transaction provides the process and sequence options. Two processes may occur when the Audit Trail report is requested. The first process prints the report. The second process, which is optional, purges Tables File audit records from the audit file. Be sure to run the Audit File Backup program before purging records.

Two sequence options may be requested: report sequence or page break information.

The totals page reflects the total audit file records read and how many were Tables File audit records. It also lists the number of records written to the output file for sorting. If edit errors are detected on the run control transaction, processing stops and an error message prints on the report.

# Realtime Tables File Audit Trail Process Report (PRT920)

ONLINE TABLES FILE UPDATE PAUDIT TRAIL	RT920	SYSTEM APPLICATION PAYROLL	PAGE 1 DATE 08/31/2001
APPL. L1/L2 OPER SYS RECORD	FIELD	VALUE	DATE TIME TERMINAL
CODE ID NO. CODE	NAME		CHANGED CHANGED ID
PDE AL WA 000001 1 DOE-001	DOE CODE	BEFORE	1997/10/22 18:32:14 X032
		AFTER EC	
	PRIORITY	BEFORE	
		AFTER 0003	
	TYPE CODE	BEFORE	
		AFTER E	
	DESCRIPTION	BEFORE	
		AFTER BOND 3	
	FEDERAL TAX	BEFORE	
		AFTER 1	
	STATE/PROVINCIAL TAX	BEFORE	
		AFTER 1	
	LOCAL TAX	BEFORE	
		AFTER 1	
	FICA/CPP-QPP TAX	BEFORE	
		AFTER 1	
	FUI/UIC TAX	BEFORE	
		AFTER 1	
	SUI-SDI/QM-TAX	BEFORE	
		AFTER 1	

## Generated By

**PPT920** 

### **Printed By**

PPT920

## Sequence

Determined by input options on the run control transaction. System application is always high-level sort sequence. Low level can be one or all of the following sequences, in any order:

- Level 1 level 2
- Tables file application
- Operator ID

- Terminal ID
- Date/time of update
- System number.

#### **Control Transactions**

**TABLE** 

#### **Purpose**

Provides an auditing tool to confirm update of Realtime Tables file.

### **Explanation**

Every field that is updated on Realtime Tables file screens is reported on the audit trail. For each Tables File record updated the following is printed: field name, before and after field image, and audit key information. Some data is also printed for unique fields. The before and after images are for ID purposes only and are not included in the total number of fields changed.

The totals page lists the number of Tables File records added and changed. It also gives the number of fields changed by the user. If a field was not changed by the user but has a default value, it is included in the total number of fields changed.

# Release Error Report (PRO710-3)

RELEASE ERROR REPORT - PRO710-3	PAGE
RUN DATE 08/31/2001	
TR LEVEL EFFECT ADJUST TIME MAINT	
CD L1 L2 DATE RECORDS TRANS MESSAGES	

# Generated By

PPO710

**Printed By** 

PPO710

Sequence

Level 1-level 2

**Control Transactions** 

OB

Purpose

Documents errors encountered while selecting transactions for processing.

# **Explanation**

The following information prints for each error encountered:

- Level 1-level 2
- Effective date
- Transaction selection options
- Associated message.

# Transaction Validation (PRP400)

TRANSACTION	VALIDATION PRP40	00		ATLAS S	TEEL COMPAN	TY					PAGE	1
RUN DATE 08-	-06-2002			DIVIS	SION OF ABC	STEEL COF	P.					
CD L1 L2 EM	/PLOYEE	INPUT TRAN	SACTION I	MAGE					1	1	1M	I
	1 2	3	4	5	6	7	8	9	0	1	20	
12 34 56 789	0123456 78901234	456789012345	678901234	15678901234	56789012345	678901234	5678901	234567890123	34567890123	45678901	234567890	SEQ-NUM
AA C1 D1 000	00000000 02080602	208060208060	208060208	3061111M								0001008
							1	WV DEBT RET	REMENT DOE	NOT	WARNING	
								ESTABLISHE	ON REF IN	FO	WARNING	
							1	W FUND STAF	BILIZATION	DOE NOT	WARNING	
								ESTABLISHE	ON REF IN	FO	WARNING	
								LA DEBT RET	REMENT DOE	NOT	WARNING	
								ESTABLISHE	ON REF IN	FO	WARNING	
YA C1 D1	4 00000044	444400000000	000000000	0520000000	00286500000	0034858000	0131830	01010			VMR	0001701
YD C1 D1		000888140000		0000000088	82100000000	0889270000	0005000					0001800
YD C1 D1	4 21000000	000000270000	0000000								VAR	0002006
							'	TRANS NOT US	SED IN ADJ	BALANCE	WARNING	
YD C1 D1	4 21000000	000000270000	0000000								VAR	0002105
							'	TRANS NOT US	SED IN ADJ	BALANCE	WARNING	
YD C1 D1	4 20000000	000888										0001909
								TRANS NOT US		BALANCE	WARNING	
YE C1 D1		000004464400										0002204
YE C1 D1		000004464400				0000000000	0000000	0000000000000	000000			0002303
YL C1 D1		964400000006										0002402
YN C1 D1		964400000307										0002501
YN C1 D1		000000000000000000000000000000000000000	/20000000	)00000000000	1000 /2000000	000000000	0000000	000000				0002600
ZT C1 D1		00000044444						04.04.0				0001107
YA C1 D1		555500000000										0002709
YD C1 D1		007200070000				)20021000C	00001111	2300000000050	00			0002808
YD C1 D1		001000260000			-	2000010000		00000000000	20			0002907
YD C1 D1	5 05000000	000000070000	000000009	900000000000	01400000000	JUUU21UUUL						0003004
.m. cd. nd	F 0500000	200000000000000000000000000000000000000	00000000	20000000000				TRANS NOT US	SED IN ADJ.	BALANCE	WARNING	0000100
YD C1 D1	5 25000000	000000260000	000000027	/00000000000	10			TO 2220 2 200 1 10	, , , , , , , , , , , , , , , , , , ,	D3 T 33 TOF		0003103
VE 01 D1	E 10001100	200000000000000000000000000000000000000	00000000	000000000000000000000000000000000000000	2000000000	000000000		TRANS NOT US		BALANCE		0002202
YE C1 D1		000000000000000000000000000000000000000										0003202
YE C1 D1 YL C1 D1		000005823300 3533000000005					10000000	000000000000000000000000000000000000000	JUUUUU			0003301 0003400
		323300000000361				00000000	0000000	000000				
YN C1 D1	5 UUUUUUS S/MED/MOGE NOT EQ		0000000058	555500000056	290000000000		10000000	000000			WIR	0003509
EMPE-EMPR SS	ONED/MQGE NOT EQ	Q WARNING										

# Generated By

PRP400

# Printed By

PLP400

### Sequence

- 1. Level 1-level 2
- 2. Record type
- 3. Employee number
- 4. First character of transaction code
- 5. Separator code
- 6. Second character of transaction code
- 7. Pay entry transaction code.

#### **Control Transactions**

CS-1

#### **Purpose**

Lists detailed information on all transactions processed by Transaction Validate (PLP400).

## **Explanation**

Each transaction is listed in 120-column format. Any rejection or warning messages are printed below the transaction. You can choose to print all transactions or only those with warning or rejection messages.

A process summary shows total number for any transactions read, generated, partially rejected, and rejected. ZT and ZV pay entry transactions, hours, and earnings are also listed. These are the same totals as shown on the Time Entry Proof List and can be checked against the Time Entry Proof List for initial balancing.

# Online Security File Maintenance Report (PRO660)

Online Security Maintenance Run Date 12-08-2010	PAGE	1
CD Sys Typ Oper L1L2 RC Input Transaction Image  1 2 3 4 5 678901 2345 6 789012345678901234567890123456789012345678901234567890		
OS 01 0 000020 ALMB 4 020D  ENTRY NOT FOUND, CANNOT DELETE OS 01 0 000021 ALMB 4 020N	E REJECTI	<u>C</u> D
Online Security Maintenance Run Date 12-08-2010 Totals	PAGE	2
Online Security Transactions Read 2 Online Security Transactions Rejected 1 Online Security Transactions Updated 1		
PD0660-01 - PP0660 ENDED		

## Generated By

PPO660

### **Printed By**

PPO660

# Purpose

Lists detailed information about all transaction processed by the Batch Online Security File Update program (PPO660).

## **Explanation**

Any rejection or warning messages are printed below the transaction. You can choose to print all transactions or only those with warning or rejection messages.

Program PPO660 can end with any of the following return codes:

Return Code	Description
0	All transactions were valid and updated.
8	Some transactions were valid and updated, but at least one transaction was rejected.
12	All transactions were rejected.

# Online Security File Print (PRO670)

Program: PPO670 File:	: LKPDSEC	Operator Security Report	PAGE 1	Date 12/02/2010
Sys Nor: 01 Type Code	e: 0 Operator Id: 000001		Security Option: I - Inquiry	/ Only, N - Not Allowed
L1/L2 Rec  Mnu Sec Mnu   Cd   Opt    * *   2		Sec Mnu Sec Mnu Sec Mnu Sec Mnu Sec Opt  Opt  Opt  Opt  Opt  Opt 		ı Sec Mnu Sec Mnu Sec Opt  Opt  Opt 
Cd  App Opt App		Sec TF Sec TF Sec TF Sec TF Sec Opt App Opt APP Opt App Opt App Opt N   IES N		
I.1/I.2 Rec   Mnu Sec Mnu   Cd   Opt    AL WA  2   002   1	Opt  Opt  Opt  O	Sec Mnu   Sec Mnu   Sec Mnu   Sec Mnu   Sec   Opt    Opt    Opt    Opt    Opt   I   1700   N   1200   N   1234   N	t  Opt  Opt  Opt	u Sec Mnu Sec Mnu Sec Opt  Opt  Opt ) N  900 N
	t Beg End Opt Beg End Opt 1	Scr Rng Sec Scr Rng Sec Scr Rng Sec   Beg End Opt Beg End Opt Beg End Opt 		
L1/L2 Rec Code Global A1 B1  0   I	Access			
Cd   Opt   TN RA   4    010   I    011    049   N    050    069   I    073    207   N    208	Opt  Opt  Opt  Opt  (1 I   1   1   1   1   1   1   1   1   1	Sec   Sec	t  Opt  Opt  Opt   043 N  044 I  045 N  046  063 I  064 N  065 N  066  138 N  201 N  202 I  203  225 I  230 I  231 N  232	Opt  Opt  Opt 6 I  047 I  048 I 6 N  067 N  068 N 3 N  204 N  206 N

# Generated By

PPO670

## **Printed By**

PPO670

## Purpose

Lists all HCM:E security records on the DCI LKPDSEC File.

# Explanation

If PPO670 is run after PPO660, conditional JCL can be used to run PPO670 only if the return code for PPO660 is less than 12.

# Online Security File Audit Trail Load Report (PRO680)

Online Security File Update Audit Trail Run Control Page	PRO680		PAGE 1 Date 11/09/2010
	The events taking place are PRINI AUDIT TRAIL PURGE AUDIT DATABASE SECURITY FILE RECORDS		
	The sequence of the audit trail is SECURITY RECORD TYPE SCREEN NUMBER RECORD CODE DATE AND TIME OF CHANGE		
	Start a new page when there is a change in SECURITY RECORD TYPE		
Online Security File Update Audit Trail TOTALS	PRO680		PAGE 2 Date 11/09/2010
Numbe	er of Audit Database Records Read er of Security Records Read er of Sort Records Written	42 42 43	

### Generated By

PPO680

### **Printed By**

PPO680

#### **Control Transactions**

**SECURITY** 

### **Purpose**

Provides a run control page that itemizes the processes and sequence of the Online Security File Audit Trail report and lists the number of audit file records read and written to the output file for sorting.

## **Explanation**

The run control transaction provides the process and sequence options. Two processes can occur when the Audit Trail report is requested. The first process prints the report. The second process, which is optional, purges Online Security File audit records from the audit file. Be sure to run the Audit File Backup program before purging records.

Two sequence options can be requested: report sequence or page break information.

The totals page shows the total number of audit file records read and the number of these that were online security audit records. It also lists the number of records written to the output file for sorting.

If the run control transaction has edit errors, processing stops, and an error message prints on the report.

# Online Security File Audit Trail Process Report (PRO690)

	Securit Trail	y File	e Updat	æ	PRO690	Security Record Type Screen		Œ 1 ate 11/09/20	010
Rec	Operator	T.1/T2	? Rec	Screen			Date	Time Te	mminal
Type	_	,	Code		Field Name	Value	Changed		ID
0	000020	* *		901	Operator ID	Before	2010/11/09	_	0001
			-			After 000020	,,		
					Level 1	Before			
						After *			
					Level 2	Before			
						After *			
					Global Security Option	Before			
						After I			
0	000020	* *	0	901	Operator ID	Before 000020	2010/11/09	11.5/1.57	0001
U	000020		U	301	Operator ID	After	2010/11/09	11.54.57	0001
					Level 1	Before *			
					IEVEI I	After			
					Level 2	Before *			
					16061 2	After			
					Global Security Option	Before I			
						After			
0	000020	7\ T TAT7	۸ ۸	901	Operator ID	Before	2010/11/09	10.40.42	0001
U	000020	AL W	1 0	301	qerator ib	After 000020	2010/11/09	10.40.42	0001
					Level 1	Before			
					TEACT I	After AL			
					Level 2	Before			
						After WA			
					Global Security Option	Before			
						After N			
0	000020	AL W	<i>A</i> 0	901	Operator ID	Before 000020	2010/11/09	10:49:26	0001
						After			
					Level 1	Before AL			
					- 10	After			
					Level 2	Before WA			
					Clabal Carrelles Oak	After			
					Global Security Option	Before N			
						After			
0	000020	AL W	0 A	901	Operator ID	Before	2010/11/09	13:49:10 (	0001
			-		±	After 000020	, , ,		

# Generated By

PPO690

Printed By

PPO690

### Sequence

Determined by input options on the run control transaction. The security type code is always the high-level sort sequence. The low-level sort sequence can be any or all of the following fields in the sequence you want:

- Operator ID
- Level 1/Level 2
- Screen Number
- Security Record Code
- Date and Time of Change

#### **Control Transactions**

**SECURITY** 

#### **Purpose**

Provides an auditing tool that you can use to confirm that the Realtime Tables File was updated properly.

#### **Explanation**

Every field updated on Realtime Tables File screens is reported on the audit trail. The following information is printed for each updated Tables File record:

- Field name
- Before and after field image
- Audit key information.

Some data is also printed for unique fields. The before and after images are for identification only, and they are not included in the total number of fields changed.

The totals page lists the number of Tables File records added and changed. It also gives the number of fields changed by the user. If a field was not changed by the user, but it had a default value inserted, it is included in the total number of fields changed.

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# Introduction

The reports in this chapter are those related to Payroll.

# ACH Tape/Audit Report (PRR411)

CH AUDIT REP	PORT PRR411		SYSTEM TES	ST ORG ALWA	X					PAGE	1
RUN DATE 10-	-19-2000		US COMBIN	JED, W2/1099R, 1	BENEFIT				PERIOD END DA	TE 10-19-0	00
CORRESPONDEN	T BANK-BANK CODE 9	9	BANK ID	011099660	CO ID	ALWA	TAPE	00	FILE ID A		
	NORMAL	CHECKING									
DEPOSIT	ACCOUNT	DEPOSIT	NAME		EM	P NUMBER	TRACE ID	**	CHILD SUPPO	RT ONLY	**
DATE	NUMBER	AMOUNT						CAS	E ID	MED SUP	IND
10-19-2000 1	.2345678901	92.35 W	ARD, III. JA	ACKIE ALWA1026			1026 000	0001			
TOTAL DEP	POSITS TO	I'AL AMOUNT									
	1	92.35									
BANK CD/ABA/	'INST ID: CODE9	DEPOSITS	DROPPED	AMOU.	NT	DRO	OPPED				
NORMA	AL CHECKING	1	0	9.	2.35		0.00				
NORMA	AL SAVINGS	0	0		0.00		0.00				
CHILD	SUPPORT	0	0		0.00		0.00				
MISCE	LLANEOUS CHECKING	0	0		0.00		0.00				
MISCE	ILIANEOUS SAVINGS	0	0		0.00		0.00				
TOTAL DEPOSI	TS & AMOUNT	1	0	9.	2.35		0.00				
*****	BYPASSED ON TAPE	*****	*****		*****						
********** ******	******	*****************	************ ******	*****	*****	AM	OUNT				
*************  L11.2 DATE ALWA 2000101	#*************************************	**************************************	**************************************	EMP NAME SSEL, FRANCES	****** ******* ALWA123	4		6 <b>.</b> 57		DIG	2
************  L112 DATE ALWA 2000101  ACH AUDIT RE	#*************************************	**************************************	**************************************	EMP NAME  SSEL, FRANCES A  ST ORG ALWA	****** ******* ALWA123	4	42610412			PAGE	2
**********  L112 DATE :  ALWA 2000101  ACH AUDIT RE RUN DATE 10-	#*************************************	ACCT NO E	***********  **********  MP NO  1234 RUS  SYSTEM TE  US COMBIN	EMP NAME  SSEL, FRANCES  ST ORG ALWA  ED, W2/1099R, 1	*******  ******  ALWA123  X  BENEFIT	4	42610412		PERIOD END DA		_
**********  L112 DATE :  ALWA 2000101  ACH AUDIT RE RUN DATE 10-	######################################	**************************************	***********  ***********  MP NO  1234 RUS  SYSTEM TE  US COMBIN	EMP NAME  SSEL, FRANCES A  ST ORG ALWA	*******  ******  ALWA123  X  BENEFIT	4	42610412		PERIOD END DA		_
**********  L11.2 DATE  ALWA 2000101  ACH AUDIT RE RUN DATE 10— CORRESPONDEN	BANK SV  9 011000028 1 123  EFORT PRR411  -19-2000  NT BANK-STREET BANK NORMAL	ACCT NO E 345678901234561  CHECKING	************  MP NO  1234 RUS SYSTEM TE US COMBIN BANK ID	EMP NAME  SSEL, FRANCES  ST ORG ALWA  ED, W2/1099R, 1	*******  AIWA123  X  BENEFIT  CO ID	4 ALWA	42610412 TAPE	00	FILE ID A	TE 10-19-(	00
********** L112 DATE :	EANK SV  9 011000028 1 123  EPORT PR411  19-2000  NT BANK-SIREET BANK  ACCOUNT	#*************************************	***********  ***********  MP NO  1234 RUS  SYSTEM TE  US COMBIN	EMP NAME  SSEL, FRANCES  ST ORG ALWA  ED, W2/1099R, 1	*******  AIWA123  X  BENEFIT  CO ID	4 ALWA	42610412 TAPE	00	FILE ID A	TE 10-19-( RT ONLY	**
**********  L112 DATE  ALWA 2000101  ACH AUDIT RE RUN DATE 10- CORRESPONDEN  DEPOSIT DATE	EANK SV  9 011000028 1 123  FORT PRR411  -19-2000  IT BANK-SIREET BANK  NORMAL  ACCOUNT  NUMBER	ACCT NO E  ACCT NO E  A45678901234561   CHECKING DEPOSIT AMOUNT	************  MP NO  1234 RUS SYSTEM TE US COMBIN BANK ID	EMP NAME  SSEL, FRANCES  ST ORG ALWA  ED, W2/1099R, 1	*******  AIWA123  X  BENEFIT  CO ID	4 ALWA	42610412 TAPE	00	FILE ID A	TE 10-19-(	**
********** L112 DATE :	EANK SV  9 011000028 1 123  FORT PRR411  -19-2000  IT BANK-SIREET BANK  NORMAL  ACCOUNT  NUMBER	ACCT NO E 345678901234561  C CHECKING DEPOSIT AMOUNT FAL AMOUNT	************  MP NO  1234 RUS SYSTEM TE US COMBIN BANK ID	EMP NAME  SSEL, FRANCES  ST ORG ALWA  ED, W2/1099R, 1	*******  AIWA123  X  BENEFIT  CO ID	4 ALWA	42610412 TAPE	00	FILE ID A	TE 10-19-( RT ONLY	**
********** L112 DATE  ALWA 2000101 ACH AUDIT RE RUN DATE 10- CORRESPONDEN  DEPOSIT DATE TOTAL DEP	EANK SV	ACCT NO E  345678901234561  C CHECKING DEPOSIT AMOUNT TAL AMOUNT 0.00	************  MP NO  1234 RUS SYSTEM TE US COMBIN BANK ID	EMP NAME  SSEL, FRANCES SST ORG ALWA  1ED, W2/1099R, 1  011000028	ALWA123: X BENEFIT CO ID	4 ALWA P NUMBER	42610412 TAPE	00	FILE ID A	TE 10-19-( RT ONLY	**
********** L112 DATE  ALWA 2000101 ACH AUDIT RE RUN DATE 10- CORRESPONDEN  DEPOSIT DATE TOTAL DEP  BANK CD/ABA/	EANK SV	ACCT NO E  345678901234561  C CHECKING DEPOSIT AMOUNT TAL AMOUNT 0.00	************  MP NO  1234 RUS SYSTEM TE US COMBIN BANK ID  NAME	EMP NAME  SSEL, FRANCES : SST ORG ALWA  1011000028	*******  AIWA123  X  BENEFIT  CO ID	4 AIWA P NUMBER DR	TAPE TRACE ID	00	FILE ID A	TE 10-19-( RT ONLY	**
********** L112 DATE  ALWA 2000101 ACH AUDIT RE RUN DATE 10- CORRESPONDEN  DEPOSIT DATE TOTAL DEP  BANK CD/ABA/ NORMA	EANK SV	ACCT NO EI  345678901234561  C CHECKING DEPOSIT AMOUNT IAL AMOUNT 0.00 B DEPOSITS	***********  MP NO  1234 FUS SYSTEM TE US COMBIN BANK ID  NAME  DROPPED	EMP NAME  SSEL, FRANCES AND	ALWA123· X BENEFIT CO ID EM	4 AIWA P NUMBER DR	42610412 TAPE TRACE ID	00	FILE ID A	TE 10-19-( RT ONLY	**
*********  L1I.2 DATE :  ALWA 2000101  ACH AUDIT RE RUN DATE 10— CORRESPONDEN  DEPOSIT DATE TOTAL DEP  BANK CD/ABA/ NORMA	EANK SV  -9 011000028 1 123  EPORT PRR411 -19-2000  IT BANK-STREET BANK- NORMAL ACCOUNT NUMBER  COSITS TO: 0  /INST ID: 011000028	ACCT NO E  345678901234561  CHECKING DEPOSIT AMOUNT 10.00 B DEPOSITS 0	***********  MP NO  1234 RUS SYSTEM TE US COMBIN BANK ID  NAME  DROPPED 1	EMP NAME  SSEL, FRANCES SIST ORG ALMA ED, W2/1099R, 1011000028	AIWA123 X BENEFIT CO ID EM	4 AIWA P NUMBER DR	TAPE TRACE ID  DPPED 04,126.57	00	FILE ID A	TE 10-19-( RT ONLY	**
**********  L112 DATE :  ALWA 2000101  ACH AUDIT RE RUN DATE 10— CORRESPONDEN  DEFOSIT DATE TOTAL DEP  BANK CD/ABA/ NORMA NORMA CHILD	EANK SV  9 011000028 1 123 EFORT PRR411 -19-2000 IT BANK-STREET BANK NORWAL ACCOUNT NUMBER  FOR 101 0 /INST ID: 011000028 AL CHECKING AL SAVINGS	ACCT NO E  345678901234561   CHECKING DEPOSITE AMOUNT 0.00  DEPOSITS 0 0 0	************  MP NO  1234 RUS SYSTEM TE US COMBIN BANK ID  NAME  DROPPED 1 0	EMP NAME  SSEL, FRANCES . SST ORG ALWA FED, WZ/1099R, 1 011000028	********  ALWAL23:  BENEFIT  CO ID  EM  NT  0.00  0.00	4 AIWA P NUMBER DR	TAPE TRACE ID  OPPED 04,126.57 0.00	00	FILE ID A	TE 10-19-( RT ONLY	**
*********** L112 DATE	BANK SV  9 011000028 1 123 EFORT PRR411  19-2000 NT BANK-STREET BANK NORMAL ACCOUNT NUMBER COSITS TOT 0 /INST ID: 011000028 AL CHECKING AL SAVINGS D SUPPORT	ACCT NO E  345678901234561   CHECKING DEPOSITE AMOUNT 0.00  DEPOSITS 0 0 0	************  MP NO  1234 RUS SYSTEM TE US COMBIN BANK ID  NAME  DROPPED 1 0 0	EMP NAME  SSEL, FRANCES SST ORG ALWA FED, WZ/1099R, 1 011000028	*******  ALWA123:	4 AIWA P NUMBER DR	TAPE TRACE ID  OPPED 04,126.57 0.00 0.00	00	FILE ID A	TE 10-19-( RT ONLY	**

# Generated By

PPR117

Printed By

PPR411

Sequence

Bank service type within bank

#### **Control Transactions**

AD, AE

#### Purpose

Provides a listing of the deposit entries in support of the ACH tape and reflects records that were not processed because of unmatched bank ID or missing account number. The Audit report includes totals by ACH account type, bank, and level 1-level 2 for balancing purposes.

### **Explanation**

#### **ACH Tape:**

The ACH tape is an automated deposit method created in accordance with the standards published by the National Automated Clearing House Association (NACHA). Each tape, or file, contains

- A header record identifying the origin and destination of the file from the TW transaction
- An organization or batch header identifying your organization and bank from the TW and TX transactions
- The employee deposit detail, a batch control record with totals, and a file control record.

#### **Audit Report:**

The following information is printed:

- Deposit date
- Account number
- Deposit amount
- Employee name.

The total number of deposit entries and the total dollar amount are printed by ACH account type.

For each bank of deposit, ACH account type totals, total deposits, and the dollar amount for the bank are printed. Page numbers restart with 1 for each level 1-level 2.

There are conditions under which deposit entries cannot be processed. These conditions should be detected during the prenotification process. If the employee account number or account type code fields are blank, a message is displayed in the account number field and the employee record is not passed to the ACH file. For employee records with invalid information, these totals will appear under the dropped column in totals.

If the employee bank code does not match a TA bank locator record on the HRMS Tables File, the program skips to the top of a new page, displays a message, and lists the deposit details which are not passed to the ACH file because the bank cannot be identified.

If the bank ABA identification on the TA or TW record is not numeric, the program skips to the top of a new page, displays the invalid TA or TW record and lists the deposit details which cannot be passed to the ACH file because the bank cannot be properly identified. If the information on the TA transaction does not match, there will also be a console message for the operator.

# ACH Transmittal Register Totals (PRR411)

CH TRANSMITTAL RE	EGISTER TOTAL	S PRR411											PAGE 1	
RUN DATE 10-19-20	000				TAPE (	00	FILE	ID A						
TOTAL	L DEBITS	TO	TAL CREDITS			FI	LE COUNTS		-	RE	100RDS	NOT PRO	OCESSED -	
NUMBER	AMOUNT	NUMBER	AMOU!\	Γ	ENTRY	/ADDE	NDA	HASH		NUM	BER.		AMOUNT	
0	0.0	00 3		477.38		3	000	03310242	2		1	426,10	04,126.57	
ACH AUDIT REPORT	PRR411		SYSTEM	I TEST OR	G CNDA		X						PAŒ	1
RUN DATE 10-19-20	000		CANADA	COMBINE	D		X				PERIO	DEND D	ATE 10-19-	-00
CORRESPONDENT BAN	NK-3RD CANADA	BANK	BANK	ID *323	45678	CO ID	CNDA		TAPE	70	FILE	E ID A		
	NORMAL	CHECKING												
DEPOSIT A	ACCOUNT	DEPOSIT	NAME			E	MP NUMBER	TRACE	ID.	**	CHII	D SUPP	ORT ONLY	**
DATE 1	NUMBER	AMOUNT								CASE	E ID		MED SUF	ND IND
10-19-2000 123456	678901	4,613,298.68	BROWN, GLO	RIA				1030	0000	0002				
10-19-2000 123456	678901	32,089,172.81	BARNHARD,	EVANGELI	NA ONDA105	50		1050	0000	0003				
TOTAL DEPOSITS	S TO:	TAL AMOUNT												
2	36,70	02,471.49												
BANK CD/ABA/INST	ID: CANO1	DEPOSITS	DROPPE	D	AMOUN	$\Pi$	Di	ROPPED						
NORMAL CHE	ECKING	2		0	36,702,471	.49		0.	.00					
NORMAL SAV	VINGS	0		0	(	0.00		0.	.00					
CHILD SUPI	PORT	0		0	(	0.00		0.	.00					
MISCELLANE	EOUS CHECKING	0		0	(	0.00		0.	.00					
MISCELLANE	EOUS SAVINGS	0		0	(	0.00		0.	.00					
TOTAL DEPOSITS &	AMOUNT	2		0	36,702,471	.49		0.	.00					

## **Generated By**

PPR117

**Printed By** 

PPR411

Sequence

ACH File Identification (A-B)

### **Control Transactions**

None

### **Purpose**

Provides the necessary control information for preparation of the ACH (Automated Clearing House) Transmittal Register that must accompany the ACH tape when submitted to the bank or clearing house for processing.

### **Explanation**

This report includes the following information:

- File Identification (A-B)
- Total number and dollar amount of debit entries. (These figures are always zero.)
- Total number and dollar amount of credit (deposit) entries
- Total number of detail entries on the file
- Total of ABA transit numbers on all employee deposit details—used by ACH for control purposes
- Total number and dollar amount of deposit entries not processed.

In addition to the above mentioned controls, NACHA requires certain tape or file identification information. This information can be obtained from your systems or operations department:

- File Specifications
  - Media
  - Density
  - Record format.
- External File Identification
  - Volume serial number
  - Data set name.

The format of the ACH Transmittal Register and the information contained on it can vary depending on the requirements defined by the bank or ACH. The information provided here may need to be transcribed into a format acceptable to your bank or ACH.

# Active Employees Not Paid (PRPENP)

HRMS ACTIVE EMPLOY	KES NOT PAID PRPENP	SYSTEM TEST ORG ALWA US COMBINED, W2/1099R, BEN	X Trrasa	L1 AL L2 WA	PAGE 1 RUN DATE 10/31/1997
EMPLOYEE NUMBER	EMPLOYEE NAME	00 001211 <b>2137 1</b> 127 10331 <b>4</b> 1214	<u> </u>	IL VEI	101, 1111 10, 31, 133,
1158	ALLEN, BRENDA				
1178	AVERYS, DIAMUS				
1188	LAWYEAAL, KATTIE				
1196	JONES, LISA				
1198	MURPHEY, SHELJA				
1202	CARS, RHONDA				
1210	KIRLAND, LAURA				
1214	MAST, SANDIE				
1218	SELLS, JIM				
1228	HILLS, ROSA				
1396	BAILEY, MOLLIE				
1398	CUMMINGS, HIDEAKI				
1446	ALSTON, BESSIE				
1778	ATKINS, BRUCE				
1790	ENGLES, THOMAS				
1798	ADEL, LEWIS				
1810	FERLOW, MARVIN				
1818	JACKSON, FELISA				
1836	ULIUS, BETH				
1846	MAYES-LINK, ELVIRA				
1852	SLATON, MAYBEL				
1868	IRBY, ARED				
1876	IRBY, ERED				
1884	IRBY, IRED				
1890	IRBY, LRED				
1906	IRBY, TRED				
1920	ARBY, ARED				
1928	ARBY, ERED				

# Generated By

**PLPENP** 

# Printed By

**PLPENP** 

# Sequence

- 1. Level 1-level 2
- 2. Employee number.

## **Control Transactions**

None

# Purpose

Lists all active employees, in a given pay cycle, for whom a pay entry transaction is required, but is not present.

# **Explanation**

This report prints the employee number and name of each employee for whom pay entry transactions should have been entered but were not.

**Note:** This information is also printed on the Payroll Compute Activity report.

# Address Labels (PRR413)

```
BEGIN LABELS FOR ALWA
********
*** REQUEST IS FOR
*** 1 PER EMPLOYEE, USING ***

*** 1-UP LABEL FORMS ***
******
                      1856
LESLIE ALWA1856 LINDER
111 BEVERLY DRIVE, N.E.
NICHOLS ALWA1860 RONALD
1137 CARDINAL WAY, S.W.
APARIMENT 7
                  NC 00000
SUMMER
     100 BUDG 4000
SUSAN ALWA2398 BELCHER
BUILDING 21
HATO REY
                   PR 00917-2321
    3000 3333 FND3
                     2412
ALFRED ALWA2412 TINER
1650 JIM MILLER RD
DALLAS
                   PR 00917-5016
     3000 3333 FND3
MILFORD ALWA2304 TINER
1650 JIM MILLER RD
                   PR 00917-5016
DALLAS
```

# Generated By

**PPR126** 

**Printed By** 

**PPR413** 

Sequence

Variable depending on options specified in PLR100

### **Control Transactions**

SL, AF, AE

#### Purpose

Prints address labels.

# **Explanation**

Address labels are printed 1 up, 2 up, or 3 up. Each label can contain up to five lines.

- 1. Name
- 2. Address line 1
- 3. Address line 2
- 4. Address line 3
- 5. Control levels (optional).

You can print from 1 to 99 labels per employee. The label size is 15/16" x 3 1/2".

You can specify the sequence in which labels are printed by

- Check sequence
- Level 3
- Level 4
- Level 5
- Employee number.

# Bank Services Report (PRR407)

BANK SERVICES PRR407 RUN DATE 10-19-2000		STEM TEST ORG ALWA IS COMBINED, W2/1099R, BE	X NEFTT	PERIOD EN	PAGE 1 ID DATE 10-19-2000
CORRESPONDENT BANK NAME	BANK CODE 2	ABA 01110134	1		
CITY STATE	ATLANTA, GA				
CH:	ECKING ACCOUNT				
DEPOSIT ACCOUNT	DEPOSIT	NAME		*** CHILD SUPPORT C	NLY ***
DATE NUMBER	AMOUNT			CASE ID M	ED SUP IND
10-19-2000 12345678904	82.35 HYSMITH	, II. KERRY ALWA1030			
TOTAL DEPOSITS	TOTAL AMOUNT				
1	82.35				
BANK CODE2	DEPOSITS	AMOUNT			
CHECKING ACCOUNT	1	82	.35		
SAVINGS ACCOUNT					
CHILD SUPPORT					
MISCELLANEOUS CHEC	KING				
MISCELLANEOUS SAVI	NGS				
TOTAL DEPOSITS & AMOUNT	1	82	.35		

## **Generated By**

PPR117

# Printed By

PPR407

## Sequence

Bank Service type within bank

#### **Control Transactions**

AD, AE

# Purpose

Supplies banks or other financial institutions (such as Credit Unions) with detailed information about account activity.

## **Explanation**

Lists the following information:

- Deposit date
- Account number
- Deposit amount
- Employee's name.

Entries are printed by service type beginning with checking entries, followed by savings, and other payments.

Page breaks occur at total breaks but not at service type changes. All participating employees are listed regardless of activity.

Current period totals are available by number of deposits and deposit amount for each service type, and by bank number within the first two levels of control. Totals are generated every time a bank number service type or level 1-level 2 change occurs. Page numbers restart from 1 after each level 1-level 2 total break.

Negative amounts print as negative.

# Bond Purchases And Balances (PRR405)

BOND PURCHASES AND BALANCES PRR405		TEST ORG A							AGE	1
RUN DATE 12-15-2003			.099R, BENEF				ERIOD END			
REPORT CONTROLS	BOND DOE REC		CURRENT							HASES
EMPLOYEE NO/SSN/NAME	ACCI/SER X-REF TYPE	BALANCE DE	DUCT/ADJ	DENOM	NO	TOT COST	BALANCE	CUR M	ID Q	D YTD
2238 312-55-3427	BENE SPOUSE, MY		0123-	45–6789						
BEASLEY, TOKANDA ALWA2238	1/E EB C-1	.00	10.00				10.00	0 4	4	4
106-B WEST PALM SPRING BLVD.	STIMM	.00		100.00	0	.00	10.00	0 4	4	4
APARIMENT B SECTION CENTRAL	50111	•00	20.00	100.00	Ü	•00	10.00		-	-
PHOFNIX AZ 85012-0000	n									
2358 251–26–3153	9									
JOHNSON, PATRICIA ALWA2358	1/E EA C-1	20.00	20.00				40.00	0 4	4	4
312 MURPHY AVENUE	SUMM	20.00	20.00	200.00	Λ	.00	40.00	0 4		4
BUTIDING 402	SOM	20.00	20.00	200.00	U	.00	40.00	0 4	-7	4
	n									
JACKSON MS 39701-0000	J								~~~	
							DIAL BOND			
LEVEL-DESCRIPTION BEG BAL CO	URR DEDUCT BOND DENOM	NUM	TOTAL COST		END BAL	CUR	MID	QTD		YTD
	50.00									
	75.00									
	100.00						4	4		4
	200.00						4	4		4
	500.00									
	1000.00									
	5000.00									
	10000.00									
20.00	30.00				50.00		8	8		8
						TO	OTAL BOND	PURCHA	SES -	
LEVEL-DESCRIPTION BEG BAL CO	URR DEDUCT BOND DENOM	NUM	TOTAL COST		END BAL	CUR	MID	QTD	)	YTD
	50.00									
	75.00									
	100.00						4	4		4
	200.00						4	4		4
	500.00						-	-		-
	1000.00									
	5000.00									
	10000.00									
20.00	30.00				50.00		8	8		8
∠0.00	30.00				50.00	mc mc	-			
						10	DTAL BOND	PUKCHA	SES -	

Generated By

PPR115

Printed By

**PPR405** 

#### Sequence

Based on options selected in the CS-1 control transaction

#### **Control Transactions**

CS-1, AD, AE

### **Purpose**

Prints a summary report to be used by the bank or agency purchasing bond. Provides identification data and the number and denomination of bonds to be purchased for each employee.

## **Explanation**

Unless you specify otherwise through CS-1 control transaction options, bond account reporting is performed for every employee with at least one new or established bond account as specified on the NE/RE transaction.

You may also choose from these options:

- Non-zero bond account balances
- Non-zero current deductions
- Non-zero current purchases
- Non-zero month-to-date purchases.

Up to three bond accounts can be established and reported for each employee. Information reported for each account includes:

- Report period-beginning balance
- Current deductions and purchases adjustments by transaction
- Number, denomination of bonds purchased and Bond Series Type
- Report period-ending balance

Also, optional information identifying bond beneficiaries, co-owners or alternate owners is printed if supplied to the system.

A minimum of two lines is printed per employee reported. Employee number, Social Security Number, and name are always printed, as well as at least one line of bond data. The employee address is printed if this CS-1 transaction option is selected. The printing of additional lines of bond data depends on the number of bond accounts established and the number of current transactions (ADJ+, ADJ-, PREPAY, etc.) on file.

If multiple transactions are printed for a bond account, a summary total line is the only line printed when the summary option is specified. A summary line total is also printed when no bond purchasing resulted from the processing of one or more transactions. This summary line prints amounts associated with the bond account regardless of its purchase status. In addition, when there are no current transactions for a bond account (and thus no current purchases) and the balance forward is printed as a result, this transaction reports the bond denomination as a summary line.

Totals provided at each specified level include:

- Beginning balances
- Current deductions
- Current purchases by denomination
- Ending balances
- To-date purchases.

All negative amounts at both the detail and total levels print as negative.

# U.S. Savings Bond Tape Audit Report (PPR406)

RUN DATE: 12 ISSUE MONTH,	2/15/2003 YEAR - 10/2003			TAPE COMPAN	NY 111111				PAGE: 1 D DATE: 10/24/2003 CESSED: CURRENT
		FRB LOCATION ID:							
EMP NUM	EMP	LOYEE NAME	SOCIAL SEC	\$100	\$200	\$500	\$1000	\$5000	\$10000
			NUMBER		BONDS	BONDS	BONDS	BONDS	BONDS
1008	SAMUAL A SMIT		355 26 3592	2					
1010	SAMUAL A SMIT		355 32 8925	2					
1012	MARCUS A CHIL	DS	356 32 2298	1					
1012	MARCUS A CHIL	DS	356 32 2298		1				
1014	MARYELLEN E W	RIGHT	424 46 0908	1					
1014	MARYELLEN E W	RIGHT	424 46 0908		1				
1016	ALTHIA M HARM	ON	424 46 0909		1				
1016	ALTHIA M HARM	ON	424 46 0909		1				
1018	SAMMUAALWA WA	LKERFELION	356 22 3586			2			
1020	FIRSTNAME M W	ELLSBYSON	332 38 7465					1	
1020	FIRSTNAME M W	ELLSBYSON	332 38 7465						1
1028	SR M NEWMAN		769 33 3333					1	
1028	SR M NEWMAN		769 33 3333						1
1032	CARL A TEDLIE	JR	540 81 1032			2			
2232	WILLIE A ANDE	RSON	523 69 4369			1			
2234	GRADY A AUSTI	N	212 12 1180	1					
LOCZ	0000 NOITE	TOTAL BONDS:		7	4	5		2	2
		TOTAL EMPLOYEES:	10						
		TOTAL ISSUE VALUE:	\$17,000.00						
COM	PANY 111111	TOTAL BONDS:		7	4	5		2	2
		TOTAL EMPLOYEES:	10						
		TOTAL ISSUE VALUE:							

### Generated By

**PPR115** 

## **Printed By**

PPR406

## Sequence

Based on options selected in the BD1 transaction L1L2 options, series EE bonds followed by series I bonds.

### **Control Transactions**

BD-1, BD2, BD3, AD, AE

## Purpose

Prints a summary report of the Bond Purchase Tape created. Provides identification data and the number, denomination and series type of bonds to be purchased for each employee.

### **Explanation**

- Bond purchase records are generated from the same request as the Bond Purchases and Balances Report.
- Bond Tape purchases for the report print parameter transaction specified:
  - Current
  - Month-to-date
  - Quarter-to-date
  - Year-to-date

The AE transaction Bonds Tape option allows you to specify which bond purchases period-to-date indicator will be used to designate the number of bonds to be purchased for the employees to be included on the tape. The bond purchase information is stored on the employees 210/211 segment. Up to three bond accounts can be established for the employee.

Report generate must find company level bond tape information on the HRMS Tables File in order to generate Bond Tape records. This information is stored on the BD1, BD2 and BD3 transaction records.

Employee Name and number will always be shown on the Audit report to help with bond purchase identification. This may not match the name on the Bond Tape if the employee has designated an alternate owner for the bond.

# Bond Tape Exception Report (PPR406)

U.S. SAVINGS BOND TAPE EXCEPTION RPT - SERIES	EE TEST BOND	TAPE COMPAN	Y 333333		PAGE: 3
RUN DATE: 12/15/2003					PERIOD END DATE: 10/24/2003
ISSUE MONTH/YEAR - 10/2003					PERIOD PROCESSED: CURRENT
FRB COMPANY ID: 3333333 FRB LOCATION I	D: 0003				
EMP NUM EMPLOYEE NAME	SOCIAL SEC	BOND	BOND	BOND	MESSAGE
	NUMBER	ACCT NBR	PURCHS	PRICE	
5034 FISH-ALSTAR, FRANCES TNRA5034	015 12 3456	1	1	50.00	INVALID ALT-OWNER SOCIAL SEC NBR
5036 LORD, MARIAN-LENORA INRA5036	016 12 3456	1	1	50.00	MISSING ALT-OWNER NAME OR SSN
5038 WILL, RAQUEL SIGRID INRA5038	017 12 3456	1	1	50.00	MISSING ALT-OWNER NAME OR SSN
5042 RAGLAND, LENORA TNRA5042	019 56 7890	1	1	50.00	MISSING STATE CODE

### Generated By

**PPR115** 

### **Printed By**

**PPR406** 

#### Sequence

Based on options selected in the BD1 transaction L1L2 options, series EE bonds followed by series I bonds.

### **Control Transactions**

BD1, BD2, BD3, AD, AE

#### **Purpose**

Prints a report of all errors encountered when print produces the Bond Tape. Provides identification data, the number, denomination and series type of bonds to be purchased for each employee and a specific error message.

# Explanation

- Bond purchase records are generated from the same request as the Bond Purchases and Balances Report.
- This report identifies any records generated with errors in employee bond data that would keep a bond purchase record from the bond purchase tape.

The bond purchase information is stored on the employees 210/211 segment. Up to three bond accounts can be established for the employee. State code data is stored in the employee 201 segment.

Report generate must find company level bond tape information on the HRMS Tables File in order to generate Bond Tape records. This information is stored on the BD1, BD2 and BD3 transaction records.

Employee Name and number will always be shown on the Audit Exception report to help identify the record or records in error

# Check Clearance Error Listing (P1P65M1)

```
CHEQUE RECONCILIATION EDIT DETAIL
     20001214
                                              PAGE
0......1......2......3......4......5......6.......7.......8
ALWA1P00121500000000212345678901P
                             1024LESLIE EVERMAN, JR
ALWA1P001215000000003999999999999
                             1026JACKIE WARD
1026JACKIE WARD
ALWA2P001019000000505777777777N
                            1780DOROTHY B. ATKINS
CNDA3P001019000000605
                            ALWA4P03040420019441700120412345678901
                            ALWA5P03040420019441903040500000006685
                            ALWA5P03040455555571803040500000006685
                 CHEQUE RECONCILIATION EDIT DETAIL
     20001214
0.....1.....2.....3.....4.....5.....6......7......8
                               ENTERED ACCEPTED
               CHEQUE ADDS
               CHEQUE CHANGES
                                  1
               CHEQUE DELETERS
                                           1
               CLEARANCE CHANGES
                                  1
               CLEARANCES
               INVALID TRANS CODE
END
```

## Generated By

P1P65M

Printed By

P1P65M

Sequence

Automatic

#### **Control Transactions**

0 (Zero), 1-5

#### Purpose

Lists all transactions in error or all input, depending on the option selected in the 0 transaction.

## **Explanation**

Each transaction in error prints two detail lines. The first line shows a V in every position of the fields in error. The second line shows the actual error. All transactions not in error print one line only, showing the actual entry.

A zero transaction entered with blank in column 80 causes only those transactions with errors to be printed. An entry in column 80 will cause all detail transaction (1-5) to be printed.

# Check Reconciliation Reports (P1P69M02)

CHECK F	RECONCILIATIO	N REPORT F	1P69M02	SYS	TEM TEST ORG ALWA	X		PAŒ 1		
UPDATE	D MASTER FIL	E		US	COMBINED, W2/1099R,		PAGE 1 RUN DATE 10-25-2000 ACCOUNT			
		С Н Е	СК		C L E A R			A C C O U N T		
L1L2	DATE	NUMBER	AMOUNT	TYPE	DATE AMO		NUMBER	NAME		
ALWA	10-19-2000	000000502	703.11	N		.00	1042	ZAVIER, MARY-K ATHERINALWA104		
ALWA	10-19-2000	000000503	696.66			.00	1044	WOOTLEY, L. FR ANCISCOALWA104		
ALWA	10-19-2000	000000504	1,184.17	N		.00	1776	ATKINS, SERDAR ALWA1776		
ALWA	10-19-2000	000000505	1,369.68	N		.00	1780	ATKINS, DOROTHY B. ALWA1780		
ALWA	10-19-2000	000000506	1,352.85	N		.00	1782	ZAVIER, MARY-K ATHERINALWA178		
ALWA	10-19-2000	000000507	1,460.30 1,676.11	N		.00	1814	HAVEN, BRUCE ALWA1814		
ALWA	10-19-2000	000000508		N		.00	1816	IRBY, FRED ALWA1816		
ALWA	10-19-2000	000000509	1,673.88	N		.00	1820	MAYS, KAREN ALWA1820		
ALWA	10-19-2000	000000510	.00	V		.00	2218	ALDOUPOLIS, ANDREW ALWA2218		
ALWA	10-19-2000	000000512	575.33	N		.00	2836	TEST36, PR EMP 36		
ALWA	10-19-2000	000000513	.00	V		.00	1000	SMITHSLASTNAMEISMAX30CHARACTER		
ALWA	10-19-2000	000000514	.00	V		.00	2232	ANDERSON, WILLIE ALWA2232		
ALWA	10-19-2000	000000515	616.35	N		.00	2206	JAMESON, SR. ARTHUR PALWA2206		
ALWA	10-19-2000	000000516	753.80	N		.00	1010	KENNYSLASTNAMEISMAX28CHARACT,		
ALWA	10-19-2000	000000517	491,609,796.06	N		.00	1012	CHILDSLASTNAMEISMAX29CHARACTE		
ALWA	10-19-2000	000000518	58,022,917.01	N		.00	1014	WRIGHTLASTNAMEISMAX27CHARAC,		
ALWA	10-19-2000	000000519	34,146,370.65	N		.00	1060	STOUFFER, CINDY ALWA1060		
ALWA	10-19-2000	000000520	467,079.73	N		.00	1082	DERBEY, GLENN ALWA1082		
ALWA	10-19-2000	000000521	97.25	N		.00	1088	BOOZER, MERIAN ALWA1088		
ALWA	10-19-2000	000000522	2,663,302.33	N		.00	1114	FORD, FRANCINE ALWA1114		
ALWA	10-19-2000	000000523	57,723,302.16	N		.00	1122	WILLIAMS, ROBIN ALWA1122		
ALWA	10-19-2000	000000524	.00	V		.00	1360	YUSKON, MARY ALWA1360		
ALWA	10-19-2000	000000525	.00	V		.00	1618	O'NEIL-ADAMS, PETER ALWA1618		
ALWA	10-19-2000	000000526	69.25	N		.00	1622	O'NEIL-ADAMS, PETER ALWA1622		
ALWA	10-19-2000	000000527	92.35	N		.00	1696	, PETER ALWA1696		
ALWA	10-19-2000	000000528	69.25	N		.00	1734	NAMEMORETHAN15CHARS, ALWA1734		
ALWA	10-19-2000	000000529	34.42	N		.00	2088	NAMEANDADDRESSATMAX, ALWA2088		
ALWA	10-19-2000	000000530	91.08	N		.00	2090	MISSINGADDRLINETWO, ALWA2090		
ALWA	10-19-2000	000000531	878.72	N		.00	2520	SLATONS, BOYD ALWA2520		
ALWA	10-19-2000	000000532	.00	V		.00	2140	MILLS, PAUL ALWA2140		
ALWA	10-19-2000	000000533	.00	V		.00	2142	MILLS, BASIL E. ALWA2142		
ALWA	10-19-2000	000000534	339.53	N		.00	1716	, PETER ALWA1716		
ALWA	10-19-2000	000000535	431.83	N		.00	1718	, PETER ALWA1718		
ALWA	10-19-2000	000000536	342.24	N		.00	1766	NAMEMORETHAN 30 CHARA, ALWA 1766		
ALWA	10-19-2000	000000538	709.69	N		.00	2450	JENKINS, MARYANN ALWA2450		
ALWA	10-20-2000	000000511	709.69 1,503.39	N		.00	2600	MASS, FICA IND A ALWA2600		
ALWA		000000537	908.66	N		.00	2500	RICHARDSON, JAMES ALWA2500		
ALWA	10-20-2000	000000539	00	7.7		.00	2144	MISSISSIPPI, ANNIE T.ALWA2144		
ALWA	10-20-2000	000000540	.00	V		.00	2146	MILLS, ROSAYNE ALWA2146		
OMONTH.	TOTALS	39	644,650,397.84			.00		•		
			,,,							

CHECK RECONCILIATION REPORT P1P69M02	SYSTEM TEST ORG ALWA X	PAGE 2
UPDATED MASTER FILE	US COMBINED, W2/1099R, BENEFI	RUN DATE 10-25-2000
		A C C O U N T
L1L2 DATE NUMBER AMOUNT	TYPE DATE AMOUNT	NUMBER NAME
UPDATED MASTER FILE TRAILER RECORD TOTALS		
NUMBER OF CHECKS = 39 AMOUN	T OF CHECKS = 644,650,397.84	
NUMBER OF CLEARS = AMOUN	T OF CLEARS = .00	
CHECK RECONCILIATION REPORT P1P69M02		PACE 3
UPDATED MASTER FILE	US COMBINED, W2/1099R, BENEFI	RUN DATE 10-25-2000
		A C C O U N T
L1L2 DATE NUMBER AMOUNT	TYPE DATE AMOUNT	NUMBER NAME
LEVEL 2 TOTALS WA TRANSACTIONS = 39	CHECKS = \$ 644,650,397.84 CLEARS	S = \$ .00
CHECK RECONCILIATION REPORT P1P69M02	SYSTEM TEST ORG ALWA X	PAŒ 4
UPDATED MASTER FILE	US COMBINED, W2/1099R, BENEFI	RUN DATE 10-25-2000
		A C C O U N T
L1L2 DATE NUMBER AMOUNT	TYPE DATE AMOUNT	NUMBER NAME
LEVEL 1 TOTALS AL TRANSACTIONS = 39	CHECKS = \$ 644,650,397.84 CLEARS	S = \$ .00

# Generated By

P1P67M

# **Printed By**

P1P69M

# Sequence

- 1. Report number
- 2. Level 1
- 3. Level 2
- 4. System code
- 5. Check date
- 6. Check number
- 7. Record code.

#### **Control Transactions**

RC

#### **Purpose**

Lists all activity that took place during update of the Check Reconciliation Master file.

### **Explanation**

Twelve reports are provided to accomplish this. They are:

- Report 0: This report is actually four different reports broken down by record code. The reports show all error activity that took place during the updating process. The names of the reports by record code are:
  - Record Code 1 = Erroneous Clear Amounts
  - Record Code 2 = Checks Already On Master
  - Record Code 3 = No Matching Record
  - Record Code 4 = Repetitive Activity.
- Report 1: Shows all checks cleared during update.
- Report 2: Shows all records on the Master File.
- Report 3: Shows all checks deleted from the Master File.
- Report 4: Shows all changes to checks on the master or transaction files.
- Report 5: Shows all clearance changes to clearance records on the master or transaction files.
- Report 6: Shows all records added to the Master File from the transaction report.
- Report 7: Shows all clearance transactions generated by records added to the Master File from the detail file.
- Report 8: Shows all records purged from the Master File.

The detail lines consist of the following fields in order of appearance from left to right:

- Level 1
- Level 2
- Issue date of check
- Check number
- Check amount
- Check type
- Clearance date of check
- Clearance amount
- Employee number
- Employee name.

The following fields are totaled:

- Check amount
- Clearance amount
- Number of transactions.

Report 2 shows the amounts and record counts in the trailer record of the Master File. Reports 1, 2, and 6 print totals by month of the issue date.

# Check Reversal File Maintenance Update Report (P1R45M1)

DATE 06/01/2000 REVERSAL UPDATE REPORT	SYSTEM TEST ORG ALWA X	PAGE 1
ALWA	US COMBINED, W2/1099R, BENEFIT	FILE NOT PURGED
EMPL # CHECK # CHK DATE MSG	EMPL # CHECK # CHK DATE MSG	EMPL # CHECK # CHK DATE MSG
1000 000000572 06-01-1997 MST	1010 000000105 06-01-1997 MST	1012 000000106 06-01-1997 MST
1014 000000107 06-01-1997 MST	1016 000000108 06-01-1997 MST	1018 000000109 06-01-1997 MST
1020 000000110 06-01-1997 MST	1022 000000111 06-01-1997 MST	1024 000000112 06-01-1997 MST
1026 000000303 06-01-1997 MST	1028 000000304 06-01-1997 MST	1030 000000305 06-01-1997 MST
1032 000000113 06-01-1997 MST	1034 000000114 06-01-1997 MST	1036 000000115 06-01-1997 MST
1038 000000116 06-01-1997 MST	1040 000000117 06-01-1997 MST	1042 000000118 06-01-1997 MST
1044 000000119 06-01-1997 MST	1046 000000120 06-01-1997 MST	1048 000000121 06-01-1997 MST
1050 000000122 06-01-1997 MST	1052 000000123 06-01-1997 MST	1054 000000124 06-01-1997 MST
1056 000000125 06-01-1997 MST	1058 000000126 06-01-1997 MST	1060 000000127 06-01-1997 MST
1062 000000128 06-01-1997 MST	1064 000000129 06-01-1997 MST	1066 000000130 06-01-1997 MST
1068 000000131 06-01-1997 MST	1070 000000132 06-01-1997 MST	1072 000000133 06-01-1997 MST
1074 000000134 06-01-1997 MST	1076 000000135 06-01-1997 MST	1078 000000136 06-01-1997 MST
1080 000000137 06-01-1997 MST	1082 000000138 06-01-1997 MST	1084 000000139 06-01-1997 MST
1086 000000140 06-01-1997 MST	1088 000000141 06-01-1997 MST	1090 000000142 06-01-1997 MST
1092 000000143 06-01-1997 MST	1094 000000144 06-01-1997 MST	1096 000000145 06-01-1997 MST
1098 000000146 06-01-1997 MST	1100 000000147 06-01-1997 MST	1102 000000148 06-01-1997 MST
1104 000000149 06-01-1997 MST	1106 000000150 06-01-1997 MST	1108 000000151 06-01-1997 MST
1110 000000152 06-01-1997 MST	1112 000000153 06-01-1997 MST	1114 000000154 06-01-1997 MST
1116 000000155 06-01-1997 MST	1118 000000156 06-01-1997 MST	1120 000000157 06-01-1997 MST
1122 000000158 06-01-1997 MST	1124 000000159 06-01-1997 MST	1126 000000160 06-01-1997 MST
1128 000000161 06-01-1997 MST	1130 000000162 06-01-1997 MST	1132 000000163 06-01-1997 MST

Generated By

P1P45M

Printed By

P1P45M

### Sequence

- 1. Level 1-level 2
- 2. Employee number
- 3. Check date
- 4. Check number.

#### **Control Transactions**

R\*, RP, RV

### **Purpose**

Provides a report of all maintenance updates applied to the Check Reversal Master file.

## **Explanation**

Detail lines show the following information:

- Employee number
- Check number
- Check date
- Message indicators specifying which detail maintenance was applied to a record, if requested on the RP transaction.
  - REV = reversed
  - RPR = reversed previously, being reversed again (reverse of the reversal)
  - MST = on master
  - PUR = purged
  - ADD = new check added to Master File.

Also, error message lines are displayed to SYSOUZ as error conditions are encountered. They do not appear within the body of the report and are associated with abends.

Two total lines are printed for each level 1-level 2 and for the entire file. The audit total lines consist of:

Total Records	Total Checks	
Master In	Master In	
Detail In	Detail In	
Purged	Purged	
Hdrs/Trls Dupl Drop	Dupl Drop	
Master Out	Master Out	

#### Notes Hdrs

Indicates existing Check Reversal Master file organization headers replaced by Check Reversal Detail file organization headers.

#### Trls

Indicates existing Check Reversal Master file organization and file trailers replaced by Check Reversal Detail file organization and file trailers.

#### **Dupl Drop**

Indicates Check Reversal Detail file employee records not added to the Employee Master File because they duplicate existing records.

The File Audit Totals Master In, Detail In and Master Out do not include the File Trailer record.

# Check Reversal Match Exceptions And Control Totals (P1R43M)

CHECK REVERSAL MATCH EXCEPTIONS/CONTROL TOTALS	SYSTEM TEST ORG ALWA		X	REPORT NO.	- P1P43M	PAGE	1
RUN DATE 06-01-1997	US COMBINED, W2/1099R	, BE	NEFIT		PERIOD END DATE	06-01-1	997
MATCH/SEQUENCE KEY							
LEV1 LEV2 EMPLE NO MRC TYPE FILE/RECO	ORD IDENTIFICATION		ERROR MESSAGE				
CHECK NUMBER MATCH PROCESSING SUMMARY CONTROL TO:	TALS						
L1-L2 CHECK REVERSAL DETAIL FILE CHECKS/DEPOSITS,	PREPAYS READ	-	686				
L1-L2 CHECK REVERSAL DETAIL FILE RECORDS READ		-	1,398				
L1-L2 CHECK REVERSAL DETAIL FILE HEADER RECORDS H	ÆAD	-	1				
L1-L2 CHECK REVERSAL DETAIL FILE EMPLOYEE RECORDS	S READ	-	1,396				
L1-L2 CHECK REVERSAL DETAIL FILE TRAILER RECORDS READ		-	1				
L1-L2 CHECK REVERSAL DETAIL FILE ADD/MINUS/REVERS	SAL ADJUSTMENTS BYPASSED	<b>–</b>	0				
L1-L2 CHECK REVERSAL DETAIL FILE ADD/MINUS/REVERS	SAL RECORDS BYPASSED	-	0				
L1-L2 CHECK REVERSAL DETAIL FILE DUPLICATE CHECKS/DEPOSITS/PREPAYS		-	0				
L1-L2 CHECK REVERSAL DETAIL FILE DUPLICATE CHECK/DEPOSIT/PREPAY RECORDS		-	0				
L1-L2 SORTED CHECK/DEPOSIT NUMBER FILE RECORDS READ		-	686				
L1-L2 UPDATED CHECK REVERSAL DETAIL FILE CHECKS/DEPOSITS SORTED		-	686				
L1-L2 UPDATED CHECK REVERSAL DETAIL PREPAYS SORT	ID .	-	0				
L1-L2 UPDATED CHECK REVERSAL DETAIL RECORDS SORT	ID .	-	1,398				
L1-L2 UPDATED CHECK REVERSAL DETAIL HEADER RECORD	OS SORTED	-	1				
L1-L2 UPDATED CHECK REVERSAL DETAIL EMPLOYEE RECO	ORDS SORTED	-	1,396				
L1-L2 UPDATED CHECK REVERSAL DETAIL TRAILER RECOR	RDS SORTED	-	1				

# Generated By

P1P43M

Printed By

P1P43M

Sequence

Level 1-level 2

**Control Transactions** 

R\*, RP, RV

#### **Purpose**

Reports all error conditions encountered when updating check reversal detail file record keys with data extracted from matching Check/Deposit Advice number file records. In addition, summary control totals are printed on level 1-level 2 breaks and when both match files have been completely processed.

#### **Explanation**

Messages detailing errors encountered during program execution are printed on this report. Up to two lines can be printed for each error reported, with record keys, file and record identification, and an error description.

Summary control totals are printed for each level 1-level 2 and when both files being matched have been completely processed. Sixteen lines are printed whenever summary control total processing occurs. By developing the appropriate procedures, it is possible to completely balance program inputs, bypasses, and outputs at each level of control.

All level 1-level 2 totals balance to the final report totals produced. Of these final report totals, four must be adjusted as indicated to account for the Check Reversal Detail file trailer record to obtain exact counts of physical records processed.

**Note:** The summary totals produced at each level provide for controlling both physical records processed and logical transaction entities (checks, prepayments, and deposits) processed.

# Check Reversal Transaction Summary (P1R45M2)

DATE 06/01/1997	P1R45M	ADJ CARD SUMMARY TOTALS		PAGE	2
		CHECK REVERSAL CARDS ACCEPTED	= 00000		
		CHECK REVERSAL CARDS REJECTED	= 00000		
		YA	= 00000		
		YB	= 00000		
		YC	= 00000		
		YD	= 00000		
		YE	= 00000		
		YF	= 00000		
		YG	= 00000		
		YL	= 00000		
		MY	= 00000		
		YN	= 00000		
		YP	= 00000		
		TOTAL RECORDS OUT	= 00000		

### **Generated By**

P1P45M

**Printed By** 

P1P45M

Sequence

Automatic

#### **Control Transactions**

R\*, RV

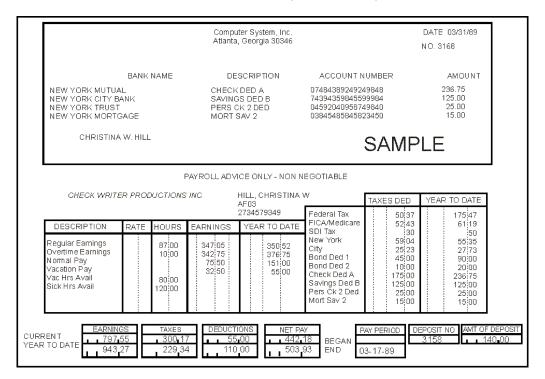
# Purpose

Shows total check reversal RV transactions accepted and rejected.

# **Explanation**

This report shows total reversal transactions generated, accepted, and rejected. It gives totals for YA through YN reversal transactions created and a total of all reversal transactions created.

## Check Writer Check/Deposit Advice (PRR550)



### Generated By

**PLR100** 

**Printed By** 

**PRR550** 

Sequence

Based on options selected in the CS-1 control transaction.

#### **Control Transactions**

CW1, CW2, SP, AD, CS-1 (CS-1 also controls what appears, in addition to sequence control.)

### Purpose

Prints employee paychecks and deposit advices.

### **Explanation**

This program prints employee paychecks and deposit advices for those who have their pay automatically deposited in their bank accounts.

A choice of six formats for checks and six formats for deposit advices is available. One of these choices (6C/6D) produces a file in an unsummarized format with check and deposit information, and is not printed by Check Writer process. The selected forms to be used are defined in the HRMS Tables File.

Options for specifying the level of detail to be printed on checks, deposit advices, and earnings statements are entered at the organization level on the CS-1 transaction. These options include printing available sick or vacation hours, or both; using the employee long name or compressed name on checks and deposits; printing level control information, organization name and address or name only, check amount in words, Social Security and Medicare tax on separate lines on the earnings statement, rate with associated earnings; and suppressing checking account number on deposit advices. The sequence for printing checks and deposit advices is specified on the CS-1 transaction.

When generating checks and deposit advices, it is necessary to generate Payroll and DOE Register report records. The information from these report records is used to print DOE detail on the earnings statement. The Payroll Register report record is updated with the check number and check amount.

The earnings statement advises the employee of the detailed pay activity: hours worked, rate of pay, earnings, taxes, and voluntary deductions made.

# Check Writer Control Listing Report (PRR570)

		OL LISTING REPO	RI			X I		_	-	PAGE 001
PRR570				US COMBIN	ED, W2/1099R,	BENEFIT I	EVEL 2 W	A	DATE	10/30/2009
****	TOTALS BY FOR									
-		-	HECKS				POSITS			
FORM	TOTAL	TOTAL NET	TOTAL	TOTAL AMOUNT	TOTAL	TOTAL NET	TOTAL		TOTAL AN	
NUM	PRINTED	AMOUNT	VOID/INACTIVE	- , -	PRINTED	AMOUNT	VOID/IN	ACTIVE	VOID/IN	ACTIVE
CHK1	548	\$645 <b>,</b> 373.76	12/ 0	\$.00/ \$.00						
DEP1					7	\$834.18		0	\$.00/	\$.00
PLD1					6	\$1 <b>,</b> 264.25	5/	0	\$.00/	\$.00
PLD2					0	\$.00	0/		\$.00/	\$.00
CHECK	WRITER CONTRO	OL LISTING REPO	RT	MARINE SU	IPPLIES & ACCE		EVEL 1 AI			PAGE 002
PRR570	)			CORPORATE	ADMIN PAYROL	L I	EVEL 2 WE	3	DATE	10/30/2009
****	TOTALS BY FOR	RM NUMBER								
-			HECKS			DE				
FORM	TOTAL	TOTAL NET	TOTAL	TOTAL AMOUNT	TOTAL	TOTAL NET	TOTAL	Ĺ	TOTAL AN	YOUNT
NUM	PRINTED	AMOUNT	VOID/INACTIVE	VOID/INACTIVE	PRINTED	AMOUNT	VOID/IN	ACTIVE	VOID/IN	ACTIVE
CHK1	197	\$215,402.99	5/ 0	\$.00/ \$.00						
DEP1					6	\$1,810.94	0/	0	\$.00/	\$.00
PLD1					0	\$.00	0/	0	\$.00/	\$.00
PLD2					0	\$.00	0/	0	\$.00/	\$.00
CHECK	WRITER CONTRO	OL LISTING REPO	RT	FORM C	ONTROL INFORM	PATION			Ι	PAGE 005
PRR570	)								DATE	10/30/2009
FORM	1 FORM NUM	BER RANGE NU	IM FOR							
NUM	BEGINNIN	G ENDING A	LIGN							
CHK1	000001100	000002259	0000001							
DEP1	000001100	000001113	0000001							
PLD1	00000001	000000006	0000005							
PLD2				NO FORMS PRINTEL	FOR THIS FOR	M NUMBER				
CHECK	WRITER CONTRO	OL LISTING REPO	RT		ONIROL INFORM				I	PAGE 006
PRR570	)								DATE	10/30/2009
****	GRAND TOTALS									
_			HECKS			DF	POSITS			
FORM	TOTAL	TOTAL NET	TOTAL	TOTAL AMOUNT	TOTAL	TOTAL NET	TOTAI	L	TOTAL AN	MOUNT NUMB
NUM	PRINTED		VOID/INACTIVE		PRINTED	AMOUNT	VOID/IN			ACTIVE ALIGN
CHK1	1,160	\$1,284,668.11	- ,	\$.00/ \$.00			,		,	001
DEP1	1,100	, _ 0 1 , 0 0 0 • 1 1		1.20/	14	\$2,658.12	1/	0	\$.00/	\$.00 001
PT.D1					6	\$1,264.25	5/	0	\$.00/	\$.00 005
PT.D2					0	\$.00	0/	0	\$.00/	\$.00 000
						7.00	0/	0	7.00/	7.00 000

### Generated By

**PPR560** 

**Printed By** 

**PRR570** 

Sequence

Level 1-level 2

### **Control Transactions**

None

### **Purpose**

Provides a list of all forms entered, the form number ranges, and counts and total dollar amounts of checks/deposit advices printed or voided, both by form number and by level 1-level 2.

### **Explanation**

The detail line for both checks and deposit advices includes:

- Total printed
- Total net amount
- Total voided
- Total voided amount.

Inactive checks/deposit advices are those voided as a result of a restart run.

The last two pages of the report provide grand totals by form number including ranges of checks/deposit advices printed and alignments printed.

# Check Writer Exception Report (PRR574)

CHECK WRITER EXCEPTION REPORT	SYSTEM TEST ORG ALWA X	PAGE 001
PRR574	US COMBINED, W2/1099R, BENEFIT	DATE 08/29/1997
L1 L2 EMPLOYEE # EMPLOYEE NAME	FORM FORM BK LAST RESTART PRIVI	
	IND NUM CD CHECK # CK# ASSGN N/P	MESSAGE
AL WA 1234 RUSSEL, FRANCES	P BANK BRANCH	CODE NOT ON HRMS TABLES FILE
AL WA 1234 RUSSEL, FRANCES	P BANK BRANCH	CODE NOT ON HRMS TABLES FILE
AL WA 1234 RUSSEL, FRANCES	P BANK BRANCH	CODE NOT ON HRMS TABLES FILE
AL WA 1234 RUSSEL, FRANCES	P BANK BRANCH	CODE NOT ON HRMS TABLES FILE
AL WA 1234 RUSSEL, FRANCES	P BANK BRANCH	CODE NOT ON HRMS TABLES FILE
AL WA 1234 RUSSEL, FRANCES	P BANK BRANCH	CODE NOT ON HRMS TABLES FILE
AL WA 2106 CRAWFORD, DANIEL F.	P BANK BRANCH	CODE NOT ON HRMS TABLES FILE
CHECK WRITER EXCEPTION REPORT	SYSTEM TEST ORG ONDB X	PAGE 002
PRR574	CANADA COMBINED X	DATE 08/29/1997
L1 L2 EMPLOYEE # EMPLOYEE NAME	FORM FORM BK LAST RESTART PRNT	
	IND NUM CD CHECK # CK# ASSON N/P	MESSAGE
CN DB 3010 BERUBE, ROBERT CNDB301	CA P BANK	BRANCH CODE NOT ON HRMS TABLES FILE

# Generated By

PPR560

**Printed By** 

**PRR574** 

Sequence

Same as sorted check file

### **Control Transactions**

None

## Purpose

Provides error or warning messages for errors found during check/deposit advice processing.

## **Explanation**

This report shows the following information:

- Level 1-level 2
- Employee number and name
- No Print/Print indicator (PRNT N/P) if **N**, no check/deposit advice is printed.
- Warning and error messages
- Form indicator
- Form number
- Last check number
- Restart/Check number assigned
- SUI and SDI on separate lines
- NJ workforce development and health care subsidy on separate lines.

# Check Writer Restart Report (PRR572)

CHECK WRITER RESTART REPORT PRR572	SYSTEM TEST ORG ALWA	Х	IEVEL 1 AL	PAGE 001
RUN DATE 11/30/2000	US COMBINED, W2/1099R,	BENEFIT	LEVEL 2 WA	
EMPLOYEE	EMPLOYEE	FORM	CHECK/	VOID
NUMBER	NAME	NUMBER	DEPOSIT NO.	INDICATOR
	VOIDED BY PRINTER ALIGNMENT	CHK1	000000501	V
1042	ZAVIER, MARY-K ATHERINALWA1042	CHK1	000000502	
1044	WOOTLEY, L. FR ANCISCOALWA1044	CHK1	000000503	
1776	AIKINS, SERDAR ALWA1776	CHK1	000000504	
1780	ATKINS, DOROTHY B. ALWA1780	CHK1	000000505	
1782	ZAVIER, MARY-K ATHERINALWA1782	CHK1	000000506	
1814	HAVEN, BRUCE ALWA1814	CHK1	000000507	
1816	IRBY, FRED ALWA1816	CHK1	000000508	
1820	MAYS, KAREN ALWA1820	CHK1	000000509	
2218	ALDOUPOLIS, ANDREW ALWA2218	CHK1	000000510	V
2600	MASS, FICA IND A ALWA2600	CHK1	000000511	
2836	TEST36, PR EMP 36	CHK1	000000512	
1000	SMITHSLASTNAMEISMAX30CHARACTER	III, CHK1	000000513	V
2232	ANDERSON, WILLIE ALWA2232	CHK1	000000514	V
2206	JAMESON, SR. ARTHUR PALWA2206	CHK1	000000515	
1010	KENNYSIASTNAMEISMAX28CHARACT, I	TIRS CHK1	000000516	
1012	CHILDSIASTNAMEISMAX29CHARACTE D	M, CHK1	000000517	
1014	WRIGHTIASTNAMEISMAX27CHARAC, M	ARYL CHK1	000000518	
	VOIDED BY PRINTER ALIGNMENT	DEP1	000000701	V
1026	WARD, III. JACKIE ALWA1026	DEP1	000000702	
1028	NEWMAN, SR. MERLIN ALWA1028	DEP1	000000703	
1030	HYSMITH, II. KERRY ALWA1030	DEP1	000000704	
1060	STOUFFER, CINDY ALWA1060	CHK1	000000519	
1082	DERBEY, GLENN ALWA1082	CHK1	000000520	
1088	BOOZER, MERIAN ALWA1088	CHK1	000000521	
1114	FORD, FRANCINE ALWA1114	CHK1	000000522	
1122	WILLIAMS, ROBIN ALWA1122	CHK1	000000523	

Generated By

PPR560

Printed By

PRR572

Sequence

Sorted check file

**Control Transactions** 

CW1, CW2, SP, AD

### **Purpose**

Provides an audit trail for all checks and deposit advices printed. Serves as a reference point for locating an employee's check within a level 1-level 2.

### **Explanation**

The detail line includes the employee number and name, form number, and check/deposit advice number. One detail line is printed for each check/deposit advice printed. Void  $(\mathbf{V})$  checks are checks voided due to zero net pay (if this option was specified on the CS-1 transaction) or for printer alignment. Inactive checks/deposit advices  $(\mathbf{I})$  are reprinted as a result of a restart run.

# Check Writer Validation Report (PRR571)

CHECK	WRITER VAI	LIDATION REF	PORT		RUN CC	NIROL TRA	NSACTIONS					PAGE 1	
PRR57	1										RUN DATE	12/13/2000	
TRAN	FORM	1	2	3	4	5	6	7	8				
CODE	NUMBER			789012345			56789012345	57890123	4567890	ERROR MESSAG	Ε		
CW1	CHK1	000000501	L999999999		01	.4C02							
CW1	CHK2	000000501	L999999999			2C04							
CW1	CHK3	000000501	L999999999			3002							
CW1	CHK4	000000501	L999999999			7002							
CW1	CHK6	000000501	L999999999			4C04							
CW1	CHQ1	000000601	L999999999		02	27003							
CW1	CHQ2	000000601	L999999999		03	37006							
CW1	DEP1	000000701	L999999999		04	13D04							
CW1	DEP2	000000701	L999999999			2D02							
CW1	DEP3	000000701	L999999999			3D03							
CW1	DEP4	000000701	L999999999			4D04							
CW1	DEP6	000000701	L999999999			4D01							
CW1	DPS1	000000801	L999999999		05	54D02							
CW1	DPS2	000000801	L999999999			7D03							
CHECK	WRITER V	ALIDATION RE	EPORT		RUN C	XXIROL TR	ANSACTIONS					PAGE 2	
PRR57	1										RUN DATE	12/13/2000	
TRAN	FORM	1	2	3	4	5	6	7	8				
CODE	NUMBER	890123456	57890123456	789012345	6789012345	678901234	567890123456	57890123	4567890	ERROR MESSAG	Ε		
Т	OTAL TRANS	SACTION COUN	VI	. 0014									
Т	OTAL TRANS	SACTIONS ACC	EPIED	. 0014									
	CW1 :	TRANS ACCEPT	ED	. 0014									
	CW2 7	TRANS ACCEPT	ED										
T	OTAL TRANS	SACTIONS REJ	JECIED	. 0000									
	CW1 7	TRANS REJECT	ED										
	CW2 7	TRANS REJECT	ED	. 0000									
I	NVALID TRA	ANSACTIONS		. 0000									

# Generated By

PPR510, PPR595

## Printed By

PPR571, PPR595

## Sequence

Order in which transactions are entered

### **Control Transactions**

CW1, CW2, SP, AD

### **Purpose**

Shows errors on submitted transactions. Provides an audit trail with totals of transactions listed in transaction type order.

## **Explanation**

This report shows all transactions entered and any associated warning or rejection messages.

Totals are printed for:

- The number of transactions in
- The number of transactions out
- The number of transactions rejected
- Each transaction type
- All transaction types.

# Combined Payroll/DOE Register (PRR401)

SYSTEM TEST ORG ALWA		Х						PAGE	1							
					US COM	BINED, V	v2/1099R	, BENE	TIT							
RUN DATE 12-13-2000									HO	URLY			PERIOD	END DA	TE 10-19	9-2000
		EMPLR40EXC	I DEDE	ID EMPD	ED TBLD	ED STEDI	ED PRIEX	CL DEBO	OND 1							
		1KMATCHD G	31 <i>P</i>	MI	% F	CALC OF	RITY OD	G2								
1042	0 0 1	8000	00	00	84000	84000	00	00	7263	6426	00	00	00	70311	70311	503
1042	: C-1	00	00	00	00	00	00	00	00	0426	00	00	00	70311	70311	00
		00	00	00	00	00	00	00	00	00	00	00	00	00	00	00
ZAVIER, MARY-K ATHERI					84000								00	70311	00	00
	MID	8000	00	00	00	84000	00	00 00	7263 00	6426 00	00 00	00 00	00	70311	00	00
		00	00	00	00	00	00 00	00	00	00	00	00	00	00	00	00
	OTTO			00				00							00	00
	QID	8000	00	00	84000	84000	00	00	7263	6426	00	00	00	70311	00	00
		00 00	00	00	00	00	00	00	00	00	00	00	00	00	00	00 00
	CITTY	8000	00	00	84000	84000	00 00	00	7263	6426	00	00	00	70311	00	UU
	YID		00	00											00	00
		00	00	00	00	00	00	00	00	00	00	00	00	00	00	00
1044	1	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00
1044	C-1	8000	00	00	86000	86000	00	00	9755	6579	00	00	00	69666	69666	504
		00	00	00	00	00	00	00	00	00	00	00	00	00	00	00
WOOTLEY, L. FR ANCISC		00	00	00	00	00	00	00	00	00	00	00	00	00	00	00
	MID	8000	00	00	86000	86000	00	00	9755	6579	00	00	00	69666	00	00
		00	00	00	00	00	00	00	00	00	00	00	00	00	00	00
		00	00	00	00	00	00	00	00	00	00	00	00	00	00	00
	QTD	8000	00	00	86000	86000	00	00	9755	6579	00	00	00	69666	0.0	00
		00	00	00	00	00	00	00	00	00	00	00	00	00	00	00
		00	00	00	00	00	00	00	00	00	00	00	00	00	00	00
	YTD	8000	00	00	86000	86000	00	00	9755	6579	00	00	00	69666	0.0	00
		00	00	00	00	00	00	00	00	00	00	00	00	00	00	00
		00	00	00	00	00	00	00	00	00	00	00	00	00	00	00
1046	MID	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00
THOTTH DANGER STORES		00	00	00	00	00	00	00	00	00	00	00	00	00	00	00
LESLIE, PAMELA ALWA10		00	00	00	00	00	00	00	00	00	00	00	00	00	00	00
	QTD	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00
		00	00	00	00	00	00	00	00	00	00	00	00	00	00	00
		00	00	00	00	00	00	00	00	00	00	00	00	00	00	00
	YTD	00	00	00	00	00	00	00	00	00	00	00	00	00	22	00
		00	00	00	00	00	00	00	00	00	00	00	00	00	00	00
		00	00	00	00	00	00	00	00	00	00	00	00	00	00	00
1176	MID	00	00	00	00	00	00	00	00	00	00	00	00	00	0.5	00
	_	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00
ALLEN, BRENDA ALWA117		00	00	00	00	00	00	00	00	00	00	00	00	00	00	00
	QTD	00	00	00	00	00	00	00	00	00	00	00	00	00		

### Generated By

**PPR113** 

#### **Printed By**

**PPR401** 

#### Sequence

Based on options in the CS-1 transaction

#### **Control Transactions**

CS-1, AD, AE, TK

#### **Purpose**

Displays, on one report, the information reported on the Payroll Register and the Deductions/Other Earnings Register. Preprinted form required.

### **Explanation**

A preprinted form is required.

The first line of columnar headings is preprinted on the form. The second and third lines contain the descriptions from the Employee Master File of the other earnings and deductions to be reflected on the report. Each employee activity record contains three lines of detail:

- The first line contains a record of regular hours, overtime hours, other hours, total earnings, regular earnings, overtime earnings, other earnings, federal tax, FICA tax, state tax, local tax, total deductions, net pay, check amount and check number corresponding to the preprinted column headings on the form. This information also appears on the Payroll Register.
- The second and third lines contain the detail of the selected DOEs up to a maximum 30 per level 1-level 2. The DOE details appear 15 per line in the order in which they are specified on the HRMS Tables File in the TK transaction. If 15 or fewer DOEs are specified, the third line of detail is eliminated.
- The print lines will stagger if any amount field needs to print more than 99,999.99.

Current pay activity, adjustments, reversals, and prepay entries are always reflected. Optionally, month-to-date, quarter-to-date, and year-to-date accumulations can also be printed. Detail for inactive employees, terminated and/or deceased employees and active employees who are not being paid on the current cycle is optional. Due to the form, 22 characters of the employee's name print on the report.

Asterisks indicate any line in the employee data record found to be out of balance.

Totals can be taken on up to five levels of control and pay code. Optional month-to-date, quarter-to-date, or year-to-date totals can also be printed.

# Customer Billing Invoices (P1R93M1)

06-02-1997					
06 01 1997	CHECK FORMS - CHK1	94	2.222 EA	208.87	
06 01 1997	DEPOSIT FORMS - DEP1	3	2.222 EA	6.67	
07 08 1997	STOCK FORMS	174	2.222 EA	386.63	
03 15 1997	TRANSACTION RECORDS	1	2.222 EA	2.22	
03 15 1997	MASTER RECORDS	1,470	2.222 EA	3,266.34	
03 15 1997	ACTIVE EMPLOYEES	101	2.222 EA	224.42	
03 15 1997	TERMINATED EMPLOYEES	2	2.222 EA	4.44	
03 15 1997	MAINTENANCE CARDS	1	2.222 EA	2.22	
		PLEASE PAY	THIS AMOUNT	4 ,101.81*	

### **Generated By**

P1P93M

# **Printed By**

P1P93M

### Sequence

- 1. Level 1-level 2
- 2. Transaction code
- 3. Run date.

### **Control Transactions**

AD, AO, A1-A2, B0-B9

### **Purpose**

Prints itemized customer invoices.

### **Explanation**

The A0, A1, and A2 control transactions contain the entries for printing the organization name and address and column headings.

The information printed includes:

- Date
- Items description
- Rate
- Unit description
- Number of items
- Amount of the invoice.

The number of items (such as checks and charges) is carried from the report generator into Billing if the AD option is chosen.

Total amount due or total credit is printed last on the invoice. The last invoice is a dummy invoice with totals for the user.

The system creates B1-B7 transactions. B0 and B9 transactions, which are miscellaneous debit and credit transactions, can be entered directly into the system.

# Deductions/Other Earnings By DOE (PRR412)

DEDUCTIONS/OTHER EARNINGS BY DOE - PRR412 10 CREDIT REPORT DATE 04/01/1996 UNION		PERSONNEL AGEMENT			I	112 AF03	PAGE 4
L3 IA L5 EMPL NO	CURRENT	M-T-D	Q-T-D	Y-T-D	ARREARS	BALANCE	LIMIT
FA ATL SALE 9465 DAWSON, ANGELA		462.93		462.93	3	0.00	
	99.99		462.93		0.00		0.00
LEVEL 5 -SALE TOTALS		462.93		462.93	}	0.00	
	99.99		462.93		0.00		0.00
FA ATL TECH 7104 FOGLE, FRANK H.	33.33	462.93	462.93	462.93	0.00	0.00	0.00
LEVEL 5 -TECH TOTALS		462.93		462.93	}	0.00	
	33.33		462.93		0.00		0.00
ievel 4 - atl totals		925.86		925.86	;	0.00	
	133.32		925.86		0.00		0.00
FA ENG TECH 1586 WONG, YEE CHELING		96.30		96.30		0.00	
	0.00		96.30	666,66	6,660.00		0.00
LEVEL 5 -TECH TOTALS		96.30		96.30		0.00	
	0.00		96.30	666,66	66,660.00		0.00
LEVEL 4 - ENG TOTALS		96.30		96.30		0.00	
	0.00		96.30	666,66	6,660.00		0.00
LEVEL 3 - FA TOTALS		1,022.16		1,022.16		0.00	
	133.32		1,022.16	666,66	6,660.00		0.00
IC SUP SALE 4873 CANTEY, CHARLES	33.33	262.95	262.95	262.95	0.00	0.00	0.00

# Generated By

PPR125

Printed By

PPR412

### Sequence

Major Sequence:

- 1. Level 1-level 2
- 2. DOE code.

Secondary sequence can be omitted or any of the following:

- Level 3
- Levels 3 and 4
- Levels 3, 4, and 5
- Union code
- DOE sort code.

Minor sequence can be one of the following:

- Employee number
- Employee name
- Social Security Number.

### **Control Transactions**

DL, AE, AD

## Purpose

Provides management information on selected deduction/other earnings.

### **Explanation**

The print lines for an employee will stagger if:

- The name exceeds 27 characters (up to 35 will print).
- Amount field is greater than 99,999.99.

This report shows totals for the fields printed. Totals are printed for each level in the secondary sequence, DOE, level 1-level 2, and grand total.

# Deductions Not Taken Register (PRR404)

STATE   THE PRINT   STATE								
CHILDITION   CAP AND   COR AND   C	DEDUCTIONS NOT TAKEN	- PRR404	SY					
CHE CITY   CAR MIT				S COMBINED, W2/1	.099R, BENEFIT	HOURLY	PERIOD END	DATE 10-19-2000
C   ED TEL								
C   ED TEL	DEDUCTION	CUR AMI	CUR AMI	NOT TAKEN I	EDUCTION	CUR AMI	CUR AMI	NOT TAKEN
2858 NIT TESTSS, FR REF SS  LEE HEET LOTALS  COLO ESCRIPTION OLD TAKEN OND TAKEN NOT TAKEN PAL COLO ESCRIPTION OLD TAKEN OND TAKEN NOT TAKEN N	CODE DESCRIPTION	TAKEN	NOT TAKEN	BALANCE CO	DE DESCRIPTION	TAKEN	NOT TAKEN	BALANCE
2858 NIT TESTSS, FR REF SS  LEE HEET LOTALS  COLO ESCRIPTION OLD TAKEN OND TAKEN NOT TAKEN PAL COLO ESCRIPTION OLD TAKEN OND TAKEN NOT TAKEN N		2834 NIT TEST34,	PREMP34					
EXCELTIONES				10.00				
COLD RESCRIPTION   CUR TARAN   CURT PAREN   N-TENEN BAL COLD RESCRIPTION   CURT TARAN   N-TENEN BAL COLD RES				10.00				
COLD ERECKHIPTION CLR TAKEN   C-NUT THANN   N-TAKEN BAL COLD ERSCHIPTION   CLR TAKEN   C-NUT THANN   N-TAKEN BAL CLR   CR   CR   CR   CR   CR   CR   CR		0.00	0.00	10.00				
BED THE     0.00		i orin marani o	1 10m maren	NI DINITALI DALI C	NODE DECORPORATION	OF TO THAT IT IN	C NOT TRAITEN	AT COATONI DAT
BED TEL \$ 0.00 0.00 20.00 ** LEMEL TOTAL 0.00 0.00 20.00								
BED TEL \$ 0.00 0.00 20.00 ** LEMEL TOTAL 0.00 0.00 20.00		0.00	0.00	20.00 *	* LEVEL TOTAL	0.00		
CONTINUES   Dep NAMER   Deficite Name   Description   CUR ANT   CUR ANT   NOT TAKEN   DESCRIPTION   CUR TAKEN   CANOT TAKEN   NAME   DESCRIPTION   CUR TAKEN   CANOT TAKEN   DESCRIPTION   CUR TAKEN   DESCRIPTION   C		0.00	0.00	20.00 *	TEAET LOUY	0.00	0.00	20.00
CONTINUES   Dep NAMER   Deficite Name   Description   CUR ANT   CUR ANT   NOT TAKEN   DESCRIPTION   CUR TAKEN   CANOT TAKEN   NAME   DESCRIPTION   CUR TAKEN   CANOT TAKEN   DESCRIPTION   CUR TAKEN   DESCRIPTION   C	OF DED JET 2	U.UU 1 DDD404	0.00	20.00 °C 20.	TEART TOTAT	0.00	0.00	ZU.UU
CONTINUES   Dep NAMER   EMPLICATE NAME   CUR ANT   CUR ANT   CUR ANT   NOT TAMEN   CODE DESCRIPTION   CUR ANT   CUR ANT   NOT TAMEN   CODE DESCRIPTION   TAMEN   NOT TAMEN   BALANCE	DEDUCTIONS NOT TAKEN	1 - FRR404	5	COMPITATO DAG F	NOOD DENTERTO	U^T TDT ∨	סביסד∧ר ביוור	FAUL 2
DEDICTION	CONTROLS EMP I	TIMOUD UMDIAVUU	י אואדא י	5 COMPINED, WZ/I	.U99R, DENEFII	HOURLI	PERIOD ENL	DAIL 10-19-2000
COLD   ESSCRIPTION   TAKEN   NOT TAKEN   SALANCE COLD   ESSCRIPTION   TAKEN   NOT TAKEN   SALANCE				אייוי וואזגיביאז ד	NETT ICTTON	CLID YVVu	CLID YWL	איים יויטן א
2000-2222-PFPT1- 2232 C-1 NNERSCN, WILLIE ALWA223 EB BOND 2 198.55 500.00 1,507.27 ILEMEL TOTAL  COME DESCRIPTION CR. TAKEN C-NOT TAKEN N-TAKEN BAL COME DESCRIPTION CR. TAKEN C-NOT TAKEN N-TAKEN BAL EB BOND 2 198.55 500.00 1,507.27 ** IEMAL TOTAL 198.55 500.00 1,507.27 EB BOND 2 198.55 500.00 1,507.27 ** IEMAL TOTAL 198.55 500.00 1,507.27 EB BOND 2 198.55 500.00 1,507.27 ** IEMAL TOTAL 198.55 500.00 1,507.27 EB BOND 2 198.55 500.00 1,507.27 ** IEMAL TOTAL 198.55 500.00 1,507.27 EB BOND 2 198.55 500.00 1,507.27 ** IEMAL TOTAL 198.55 500.00 1,507.27 EB BOND 2 198.55 500.00 1,507.27 T** IEMAL TOTAL 198.55 500.00 1,507.27 EB BOND 2 198.55 500.00 1,507.27 JE DED TEL % 0.00 0.00 20.00  ** IEMAL TOTAL  ** IEMAL TOTA	CODE DESCRIPTION	LIZKENI COV VIAT	NOU LIVENI	BALVAGA C	VDE DESCRIPTION	TATATA	NUT TO THE COLUMN	BALANCE.
EB RIND 2 198.55 500.00 1,507.27  IEVEL TOTALS  CODE DESCRIPTION CLR TAKEN C-NOT TAKEN N-TAKEN BAL CODE DESCRIPTION CLR TAKEN C-NOT TAKEN N-TAKEN BAL CODE DESCRIPTION CLR TAKEN C-NOT TAKEN N-TAKEN BAL EB BOND 2 198.55 500.00 1,507.27 ** LEVEL TOTAL 198.55 500.00 1,507.27 THE BOND 2 198.55 500.00 1,507.27 ** LEVEL TOTAL 198.55 500.00 1,507.27 THE BOND 2 THE TOTAL 198.55 500.00 1,507.27 THE BOND 1 TAKEN NOT TAKEN PROBLEM 1 198.55 500.00 1,507.27 THE BOND 1 TAKEN NOT TAKEN BALANCE CODE DESCRIPTION TAKEN NOT TAKEN NOT TAKEN BALANCE CODE DESCRIPTION TAKEN NOT TAKEN NOT TAKEN BALANCE CODE DESCRIPTION TAKEN NOT TAKEN NO					AL INVITEDIA	TUTATA	TANT TURKEN	Le MUNICO
CODE DESCRIPTION   CUR TAKEN   C-NOT TAKEN   N-TAKEN BAL CODE DESCRIPTION   CUR TAKEN   C-NOT TAKEN   N-TAKEN BAL CODE DESCRIPTION   CUR TAKEN   C-NOT TAKEN   N-TAKEN BAL EB BAND 2   198.55   500.00   1,507.27 ** LEVEL TOTAL   198.55   500.00   1,507.27								
COLE IDENTIFICION CUR TAKEN C-NOT TAKEN N-TAKEN RAL COLE IDENTIFICION CUR TAKEN N-TAKEN N-TAKEN LEB BOND 2 198.55 500.00 1,507.27 ** IEVEL TOTAL 1		190.00	300.00	1,001.21				
EB BOND 2 198.55 500.00 1,507.27 ** LEMEL TOTAL 198.55 500.00 1,507.27 BB BOND 2 198.55 500.00 1,507.27 ** LEMEL TOTAL 198.55 500.00 1,507.27 BB BOND 2 198.55 500.00 1,507.27 ** LEMEL TOTAL 198.55 500.00 1,507.27 BB BOND 2 198.55 500.00 1,507.27 JE DED TEL \$ 0.00 0.00 20.00 20.00 ** LEMEL TOTAL 198.55 500.00 1,507.27 JE DED TEL \$ 0.00 0.00 20.00 20.00 ** LEMEL TOTAL 198.55 500.00 1,507.27 JE DED TEL \$ 0.00 0.00 20.00 20.00 ** LEMEL TOTAL 198.55 500.00 1,507.27 JE DED TEL \$ 0.00 0.00 20.00 ** LEMEL TOTAL 198.55 500.00 1,507.27 JE DED TEL \$ 0.00 0.00 20.00 ** LEMEL TOTAL 198.55 500.00 1,507.27 JE DED TEL \$ 0.00 0.00 0.00 20.00 ** LEMEL TOTAL 198.55 500.00 1,507.27 JE DED TEL \$ 0.00 0.00 0.00 0.00 US COMBINED, W2/1099R, BENEFIT SALARY NON-EXEMPT PERIOD END DATE 10-19-2000 CONTROLS BYE NUMBER BYLIOTIE NAME DEDUCTION CUR ANT NOT TAKEN NOT		I OUR TAKFIN O	-NOT TAKEN	N-TAKEN BAT. C	ODE DESCRIPTION	CUR TAKFN	C-NOT TAKEN	N-TAKEN BAT.
EB END 2 198.55 500.00 1,507.27 ** LEMEL TUTAL 198.55 500.00 1,507.27 EB END 2 198.55 500.00 1,507.27 JEDUTIAL 198.55 500.00 20.00 US COMBINED, W2/1099R, BENEFIT SALARY NON-EXEMPT PERIOD END ENTE 10-19-2000 CONTROLS BYP NUMBER EMPLOYEE NAME  BEUUTION CUR AMT CUR AMT NOT TAKEN BEJUCTION CUR AMT CUR AMT NOT TAKEN NOT EXEMP BEJUCTION TAKEN NOT TAKEN BALANCE CODE DESCRIPTION TAKEN NOT T								
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#* LEWEL TUTAL 198.55 500.00 1,527.27  EDUCTIONS NOT TAKEN - PRAIO4 SYSTEM TEST ORG ALWA X  RN PARE 10-19-2000 US COMBINED, WZ/1099R, BENEFIT SALARY NON-EXEMPT PERIOD END DATE 10-19-2000  CONTROLS EMP NUMBER EMPLOYEE NAME  DEDUCTION CUR AMT CUR AMT NOT TAKEN DEDUCTION CUR AMT CUR AMT NOT TAKEN  CODE LESCRIPTION TAKEN NOT TAKEN BALANCE CODE LESCRIPTION TAKEN NOT TAKEN NOT TAKEN  CODE LESCRIPTION TAKEN NOT TAKEN RALANCE CODE LESCRIPTION TAKEN NOT TAKEN NOT TAKEN  1122 C-1 WILLIAMS, ROENN ALWALI22  GC 401K-W2 SUICL2 2,000.00 0.00 EAL TAKEN  1234 C-1 RUSSEL, FRANCES ALWAL234  AC CHECK/ALWA/001 0.00 2.00 0.00  A3 CHECK/ALWA/001 0.00 2.00 0.00  A4 CHECK/ALWA/001 0.00 2.00 0.00  A5 CHECK/ALWA/001 0.00 2.00 0.00  A6 CHECK/ALWA/001 0.00 2.00 0.00  A7 CHECK/ALWA/001 0.00 2.00 0.00  A8 CHECK/ALWA/001 0.00 2.00 0.00  1346 NIT KIMERE, JOH ALWALI346  GE 501C - W2 0.00 0.00 231.20  1352 NIT KEELER, JOH ALWALI352  GE 501C - W2 0.00 33,333.11 33,333.11  JD EED EMP AMT 0.00 11,111.99 11,111.99  JC EED EMP % 0.00 33,333.11 33,333.11  JD EED EMP AMT 0.00 7,773.33 77,773.33  JE EED EMP & 0.00 22,222.99 22,222.99  JF EED STEP CALC 0.00 44,4441.11 44,444.11  JE IRCOUNTRIE CYI 0.00 88,883.33 88,883.33	EB BOND 2	198.55	500.00	1,507.27 *	* LEVEL TOTAL	198.55	500.00	1,507.27
#* LEWEL TUTAL 198.55 500.00 1,527.27  EDUCTIONS NOT TAKEN - PRAIO4 SYSTEM TEST ORG ALWA X  RN PARE 10-19-2000 US COMBINED, WZ/1099R, BENEFIT SALARY NON-EXEMPT PERIOD END DATE 10-19-2000  CONTROLS EMP NUMBER EMPLOYEE NAME  DEDUCTION CUR AMT CUR AMT NOT TAKEN DEDUCTION CUR AMT CUR AMT NOT TAKEN  CODE LESCRIPTION TAKEN NOT TAKEN BALANCE CODE LESCRIPTION TAKEN NOT TAKEN NOT TAKEN  CODE LESCRIPTION TAKEN NOT TAKEN RALANCE CODE LESCRIPTION TAKEN NOT TAKEN NOT TAKEN  1122 C-1 WILLIAMS, ROENN ALWALI22  GC 401K-W2 SUICL2 2,000.00 0.00 EAL TAKEN  1234 C-1 RUSSEL, FRANCES ALWAL234  AC CHECK/ALWA/001 0.00 2.00 0.00  A3 CHECK/ALWA/001 0.00 2.00 0.00  A4 CHECK/ALWA/001 0.00 2.00 0.00  A5 CHECK/ALWA/001 0.00 2.00 0.00  A6 CHECK/ALWA/001 0.00 2.00 0.00  A7 CHECK/ALWA/001 0.00 2.00 0.00  A8 CHECK/ALWA/001 0.00 2.00 0.00  1346 NIT KIMERE, JOH ALWALI346  GE 501C - W2 0.00 0.00 231.20  1352 NIT KEELER, JOH ALWALI352  GE 501C - W2 0.00 33,333.11 33,333.11  JD EED EMP AMT 0.00 11,111.99 11,111.99  JC EED EMP % 0.00 33,333.11 33,333.11  JD EED EMP AMT 0.00 7,773.33 77,773.33  JE EED EMP & 0.00 22,222.99 22,222.99  JF EED STEP CALC 0.00 44,4441.11 44,444.11  JE IRCOUNTRIE CYI 0.00 88,883.33 88,883.33	EB BOND 2	198.55	500.00	1,507.27	E DED TBL %	0.00	0.00	20.00
DEDICTIONS NOT TAKEN - FRR404   SYSTEM TEST ORG ALIWA X   PAGE 3	** LEVEL TOTAL	198.55	500.00	1,527.27				
CONTROLS	DEDUCTIONS NOT TAKEN	I - PRR404	S	YSTEM TEST ORG A	X AMIL			PAGE 3
DEDUCTION CUR AMT CUR AMT NOT TAKEN DEDUCTION CUR AMT CUR AMT NOT TAKEN SALANCE CODE DESCRIPTION TAKEN NOT TAKEN BALANCE  1122 C-1 WILLIAMS, ROBIN ALWAL122  CC 401K-W2 SUICD2 2,000.00 0.00 BAL TAKEN  1234 C-1 RUSSEL, FRANCES ALWAL234  A2 CHECK/ALWA/001 0.00 2.00 0.00  A3 CHECK/ALWA/001 0.00 2.00 0.00  A4 CHECK/ALWA/001 0.00 2.00 0.00  A6 CHECK/ALWA/001 0.00 2.00 0.00  A7 CHECK/ALWA/001 0.00 2.00 0.00  A8 CHECK/ALWA/001 0.00 2.00 0.00  1346 NIT KIMERE, JCHN ALWAL346  CE 501C - W2 0.00 0.00 1,500.00  1352 NIT KEELER, JCE ALWAL352  CE 501C - W2 0.00 33,333.11 33,333.11  JD EED EMP AMT 0.00 17,773.33 77,773.33  JE DED EMP & 0.00 33,333.11 33,333.11  JD EED TEL AMT 0.00 77,773.33 77,773.33  JE DED TEL AMT 0.00 77,773.33 77,773.33  JE DED TEL AMT 0.00 88,883.33 88,883.33			U	S COMBINED, W2/1	.099R, BENEFIT	SALARY NON-EXEM	PT PERIOD END	DATE 10-19-2000
CODE DESCRIPTION TAKEN NOT TAKEN BALANCE CODE DESCRIPTION TAKEN NOT TAKEN BALANCE 1122 C-1 WILLIAMS, ROBIN ALWALI122 GC 401K-W2 SUICD2 2,000.00 0.00 BAL TAKEN  1234 C-1 RUSSEL, FRANCES ALWAL234 A2 CHECK/ALWA/001 0.00 2.00 0.00 A3 CHECK/ALWA/001 0.00 2.00 0.00 A4 CHECK/ALWA/001 0.00 2.00 0.00 A6 CHECK/ALWA/001 0.00 2.00 0.00 A7 CHECK/ALWA/001 0.00 2.00 0.00 1346 NIT KIMEPE, JCHN ALWAL346 GE 501C - W2 0.00 0.00 1,500.00  1352 NIT KEELER, JCE ALWAL352 GE 501C - W2 0.00 0.00 231.20  1360 C-1 YUSKON, MARY ALWAL360 JB EED EMP AMT 0.00 11,111.99 11,111.99 JC EED EMP % 0.00 33,333.11 33,333.11 JD EED THL AWT 0.00 77,773.33 77,773.33 JE EED THL AWT 0.00 77,773.33 77,773.33 JE EED THL % 0.00 22,222.99 22,222.99 JF EED STEP CALC 0.00 44,444.11 44,444.11 JG IR>CONTRIB CY1 0.00 88,883.33 88,883.33								
GC 401K-W2 SUICD2 2,000.00 0.00 BAL TAKEN  1234 C-1 RUSSEL, FRANCES ALWAL234  A2 CHECK/ALWA/001 0.00 2.00 0.00  A3 CHECK/ALWA/001 0.00 2.00 0.00  A6 CHECK/ALWA/001 0.00 2.00 0.00  A7 CHECK/ALWA/001 0.00 2.00 0.00  A8 CHECK/ALWA/001 0.00 2.00 0.00  A9 CHECK/ALWA/001 0.00 2.00 0.00  C 1346 NIT KIMERE, JCHN ALWAL354  GE 501C - W2 0.00 0.00 1,500.00  1352 NIT KEELER, JCE ALWAL352  GE 501C - W2 0.00 0.00 231.20  1360 C-1 YUSKON, MARY ALWAL360  JB EDE EMP AMT 0.00 33,333.11 33,333.11  JD EED THEL AMT 0.00 77,773.33 77,773.33  JE EED THEL \$ 0.00 22,222.99 22,222.99  JF EED STEP CALC 0.00 44,444.11 44,444.11  JG IP>CONIRIB CY1 0.00 88,883.33 88,883.33								
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1234 C-1 RUSSEL, FRANCES ALWAL234  A2 CHECK/ALMA/001								
A2 CHECK/ALWA/001	GC 401K-W2 SUICD2	2,000.00	0.00	BAL TAKEN				
A2 CHECK/ALWA/001		1004 0 1 - DETOCET	DEANOR STO	71004				
A3 CHECK/ALWA/001								
A4 CHECK/AIMA/001 0.00 2.00 0.00 A6 CHECK/AIMA/001 0.00 2.00 0.00 A7 CHECK/AIMA/001 0.00 2.00 0.00 A8 CHECK/AIMA/001 0.00 2.00 0.00 ** EMP-TYPE TOTAL 0.00 12.00 0.00 1346 NIT KIMERE, JOHN AIMA1346 GE 501C - W2 0.00 0.00 231.20  1352 NIT KEELER, JOE AIMA1352 GE 501C - W2 0.00 0.00 231.20  1360 C-1 YUSKON, MARY AIMA1360 JB DED EMP AMT 0.00 11,111.99 11,111.99 JC DED EMP AMT 0.00 33,333.11 33,333.11 JD DED TBL AMT 0.00 77,773.33 77,773.33 JE DED TBL AMT 0.00 22,222.99 22,222.99 JF DED SIEP CALC 0.00 44,444.11 44,444.11 JG 1R>CONIRIB CY1 0.00 88,883.33 88,883.33	AZ CHECK/ALWA/UUL	0.00						
A6 CHECK/ALWA/001	AS CHECK/ALMA/UUL	0.00						
A7 CHECK/AIWA/001 0.00 2.00 0.00  A8 CHECK/AIWA/001 0.00 2.00 0.00 ** EMP-TYPE TOTAL 0.00 12.00 0.00  1346 NIT KIMPRE, JCHN AIWA1346  GE 501C - W2 0.00 0.00 1,500.00  1352 NIT KEEIFR, JCE AIWA1352  GE 501C - W2 0.00 0.00 231.20  1360 C-1 YUSKON, MARY AIWA1360  JB DED EMP AMT 0.00 11,111.99 11,111.99  JC DED EMP % 0.00 33,333.11 33,333.11  JD DED TBL AMT 0.00 77,773.33 77,773.33  JE DED TBL & 0.00 22,222.99 22,222.99  JF DED SIEP CAIC 0.00 44,444.11 44,444.11  JG 1R>CONTRIB CY1 0.00 88,883.33 88,883.33								
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# Generated By

PPR114

### **Printed By**

**PPR404** 

### Sequence

Based on options selected in the CS-1 control transaction

#### **Control Transactions**

AD, AE, CS-1

#### **Purpose**

Provides complete detailed and summary accounting of any deductions that were scheduled, but could not be taken because of insufficient gross.

### **Explanation**

When employee deductions are established, each deduction is assigned a frequency code (such as the first pay-period of the month, the second, the third, etc.). If, at compute time, the system finds a deduction that is scheduled to be taken, it automatically attempts to take it. The sequence of processing deductions is from 01-90. Therefore, deduction DOEs are processed first, as applicable.

If, because of insufficient gross, the deduction cannot be taken, the current deduction amount can, at your option, be added to the arrears balance for that deduction and displayed in the Not Taken Balance column. The DOE type code on the NK/RK transaction provides an option that allows a partial deduction to be taken in an amount determined by gross earnings. On the next pay cycle, any amount in arrears is taken first, or to the extent possible. If the system succeeds in taking all of the arrears amount, it then tries to take the current amount if the period code indicates that it should. The message BAL TAKEN will appear when all of the arrears balance from previous payroll is collected.

Besides showing the Current Amount Taken, Current Amount Not Taken, and a Not Taken Balance (total arrears balance) for each applicable deduction, this report also shows a frequency type total by employee. The frequency type total is the sum of all deductions where multiple deductions exist.

Adjustment/prepay/reversal activity, if present, is printed in detail and shown in separate totals when level 2 totals are printed.

Detail for an employee whose status is active-but-not-paid, inactive, or terminated, is also processed. All negative amounts print as negative.

# Deductions/Other Earnings Register (PRR403)

FERIOD END DRIE 10-19-2000	DEDUCTIONS/OTHER EARNINGS - PRR403	SY	STEM TEST ORG ALI	WA X		PAGE 1	
L3 L4 L5 EMFL NO	PERIOD END DATE 10-19-2000		US COMBINED,	W2/1099R, BENEFIT	HOURLY	RUN DATE 10-	18-2000
### DATE NAME    COLE   ESCRIPTION   AMOUNT   200.00   20	L3 L4 L5 EMPL NO	D/OE	•	•	MID	OTD	YTD
AIKINS, SERIAR ALWAIT76  1780 C-1 QA TIP FAY (Q) 200.00 200.00 200.00 200.00 200.00  AIKINS, DOROTHY B. ALWAIT80 2600 C-1 FA TIP FAY (P) 10.00 10.00 10.00 10.00 10.00  MSS, FICA IND A ALWAICAGO 2836 C-1 FA TIP FAY (P) 220.00 QA TIP FAY (Q) 200.00  NET FA TIP FAY (P) 220.00 QA TIP FAY (Q) 200.00  MQY FA TIP FAY (P) 220.00 QA TIP FAY (Q) 200.00  DEDUCTIONS/OTHER EARNINGS - FRR403 SYSTEM TEST ORG ALWA X PERIOD END DEATE 10-19-2000  LI3 LA L5 EMFL NO D/CE DESCRIPTION AMOUNT AMOUNT AMOUNT AMOUNT AMOUNT AMOUNT  LEVEL 4 - TOTALS CUR FA TIP FAY (P) 220.00 QA TIP FAY (Q) 200.00  DEDUCTIONS/OTHER EARNINGS - FRR403 SYSTEM TEST ORG ALWA X PERIOD END DEATE 10-19-2000  LI3 LA L5 EMFL NO D/CE D/CE CURRENT MID QID YID AMOUNT AMOUNT AMOUNT AMOUNT  LEVEL 4 - TOTALS CUR FA TIP FAY (P) 220.00 QA TIP FAY (Q) 200.00  DEDUCTIONS/OTHER EARNINGS - FRR403 FRRCOD END DEATE 10-19-2000  LEVEL 5 - TOTALS CUR FA TIP FAY (P) 220.00 QA TIP FAY (Q) 200.00  DEDUCTIONS/OTHER EARNINGS - FRR403 FRRCOD END DEATE 10-19-2000  LEVEL 5 - TOTALS CUR FA TIP FAY (P) 220.00 QA TIP FAY (Q) 200.00  DEDUCTIONS/OTHER EARNINGS - FRR403 FRRCOD END DEATE 10-19-2000  LEVEL 5 - TOTALS CUR FA TIP FAY (P) 220.00 DEDUCTIONS/OTHER EARNINGS - FRR403 FRRCOD END DEATE 10-19-2000  LEVEL 5 - TOTALS CUR FA TIP FAY (P) 220.00 DEDUCTIONS/OTHER EARNINGS - FRR403 FRRCOD END DEATE 10-19-2000  LEVEL 5 - TOTALS CUR FA TIP FAY (P) 220.00 DEDUCTIONS/OTHER EARNINGS - FRR403 FRRCOD END DEATE 10-19-2000  LEVEL 5 - TOTALS CUR FA TIP FAY (P) 220.00  LEVEL 5 - TOTALS CUR FA TIP FAY (P) 220.00  LEVEL 5 - TOTALS CUR FA TIP FAY (P) 220.00  LEVEL 5 - TOTALS CUR FA TIP FAY (P) 220.00  LEVEL 5 - TOTALS CUR FA TIP FAY (P) 220.00  LEVEL 5 - TOTALS CUR FA TIP FAY (P) 220.00  LEVEL 5 - TOTALS CUR FA TIP FAY (P) 220.00  LEVEL 5 - TOTALS CUR FA TIP FAY (P) 220.00  LEVEL 5 - TOTALS CUR FA TIP FAY (P) 220.00  LEVEL 5 - TOTALS CUR FA TIP FAY (P) 220.00  LEVEL 5 - TOTALS CUR FA TIP FAY (P) 220.00  LEVEL 5 - TOTALS CUR FA TIP FAY (P) 220.00  LEVEL 5 - TOTALS CUR FA TIP FAY (P) 220.00  LEVEL 5 - TOTALS CUR F	EMPLOYEE NAME	CODE	DESCRIPTION		AMOUNT	AMOUNT	AMOUNT
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1780   C-1   QA   TIP PAY (Q)   200.00   200.0	ATKINS, SERDAR ALWA1776		,				
AIKINS, DOROTHY B. ALWA1780  2600	1780	C-1 OA	TIP PAY (O)	200.00	200.00	200.00	200.00
MASS, FICA IND A ALWA2600  2836	ATKINS, DOROTHY B. ALWA1780	~	(2)				
2836   C-1   FA TIP PAY (P)   10.00	2600	C-1 PA	TIP PAY (P)	10.00	10.00	10.00	10.00
2836   C-1   FA TIP PAY (P)   10.00	MASS, FICA IND A ALWA2600		,				
LEVEL 5 TOTALS	· ·	C-1 PA	TIP PAY (P)	10.00	10.00	10.00	10.00
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MQY		NET PA	TIP PAY (P)	220.00			
QA TIP PAY (Q) 200.00 200.00 200.00  DEDUCTIONS/OTHER EARNINGS - PRR403 SYSTEM TEST ORG ALWA X PAGE 2 PERIOD END DATE 10-19-2000 US COMBINED, W2/1099R, BENEFIT HOURLY RUN DATE 10-18-2000  L3 L4 L5 EMPL NO D/OE D/OE CURRENT MID QIID YID  EMPLOYEE NAME CODE DESCRIPTION AMOUNT AMOUNT AMOUNT AMOUNT AMOUNT  IEVEL 4 - TOTALS CURR PA TIP PAY (P) 220.00 QA TIP PAY (Q) 200.00  NET PA TIP PAY (P) 220.00 QA TIP PAY (P) 220.00  QA TIP PAY (P) 220.00  DEDUCTIONS/OTHER EARNINGS - PRR403 SYSTEM TEST ORG ALWA X PAGE 3  PERIOD END DATE 10-19-2000 US COMBINED, W2/1099R, BENEFIT HOURLY RUN DATE 10-18-2000  L3 L4 L5 EMPL NO D/OE D/OE CURRENT MID QID YID  EMPLOYEE NAME CODE DESCRIPTION AMOUNT AMOUNT AMOUNT AMOUNT  LEVEL 3 - TOTALS CURR PA TIP PAY (P) 220.00		QA	TIP PAY (Q)	200.00			
DEDUCTIONS/OTHER EARNINGS - PRR403		MQY PA	TIP PAY (P)		220.00	220.00	220.00
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PERIOD END DATE 10-19-2000	DEDUCTIONS/OTHER EARNINGS - F	RR403	SYSTEM TEST (	ORGALWA X		PAGE	2
EMPLOYEE NAME	PERIOD END DATE 10-19-2000		US COMBINED,	W2/1099R, BENEFIT	HOURLY	RUN DATE 10-	18-2000
LEVEL 4 TOTALS   CURR PA TIP PAY (P)   220.00	L3 L4 L5 EMPL NO	D/OE	D/Œ	CURRENT	MTD	QTD	YTD
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DEDUCTIONS/OTHER EARNINGS - PRR403 SYSTEM TEST ORG ALWA X PAGE 3 PERIOD END DATE 10-19-2000 US COMBINED, W2/1099R, BENEFIT HOURLY RUN DATE 10-18-2000 L3 L4 L5 EMPL NO D/OE D/OE CURRENT MID QID YID EMPLOYEE NAME CODE DESCRIPTION AMOUNT AMOUNT AMOUNT AMOUNT LEVEL 3 - TOTALS CURR PA TIP PAY (P) 220.00		MQY PA	TIP PAY (P)		220.00	220.00	220.00
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PERIOD END DATE 10-19-2000 US COMBINED, W2/1099R, BENEFIT HOURLY RUN DATE 10-18-2000  L3 L4 L5 EMPL NO D/OE D/OE CURRENT MID QID YID  EMPLOYEE NAME CODE DESCRIPTION AMOUNT AMOUNT AMOUNT AMOUNT  LEVEL 3 - TOTALS CURR PA TIP PAY (P) 220.00	The state of the s	RR403	SYSTEM TEST (	ORG ALWA X		PAGE	3
EMPLOYEE NAME CODE DESCRIPTION AMOUNT AMOUNT AMOUNT AMOUNT AMOUNT IEVEL 3 - TOTALS CURR PA TIP PAY (P) 220.00			US COMBINED,	W2/1099R, BENEFIT	HOURLY	RUN DATE 10-	18-2000
IEVEL 3 TOTALS CURR PA TIP PAY (P) 220.00	L3 L4 L5 EMPL NO	D/OE	D/Œ	CURRENT	MID	QTD	YTD
	EMPLOYEE NAME	CODE			AMOUNT	AMOUNT	AMOUNT
QA TIP PAY (Q) 200.00	LEVEL 3 TOTALS	CURR PA	` '				
		QA	1,20				
NET PA TIP PAY (P) 220.00		NET PA	TIP PAY (P)				
QA TIP PAY (Q) 200.00		QA	TIP PAY (Q)	200.00			
MQY PA TIP PAY (P) 220.00 220.00 220.00		MQY PA	TIP PAY (P)			220.00	220.00
QA TIP PAY (Q) 200.00 200.00 200.00		QA	TIP PAY (Q)		200.00	200.00	200.00

Generated By

**PPR113** 

Printed By

PPR403

Sequence

Based on options in the CS-1 control transaction

#### **Control Transactions**

CS-1, AD, AE

### Purpose

Serves as an important part of the audit trail of the system by displaying all the deductions taken or other earnings paid an employee.

### **Explanation**

Displays in detail all of the deductions taken or other earnings paid an employee (either through a pay entry transaction or set up as an automatic DOE) during the current pay period, and/or a summary of DOEs for month-to-date, quarter-to-date, and year-to-date including adjustments and prepaid activity. DOE information for both active and inactive employees is printed. The detailed data supports the other earnings and total deductions columns on the Payroll Register. The DOE Register consists of one line for each DOE applicable to an employee containing this information:

- Level 3
- Level 4
- Level 5
- Employee number
- DOE code
- DOE description
- Current amount\*
- Month-to-date amount\*
- Quarter-to-date amount\*
- Year-to-date amount\*.

If the current cycle data is zero for any DOE, that DOE is not printed. If an employee did not have any DOEs, the employee does not appear on the register.

The total lines contain the four period fields from the detail lines as well as the level total being printed. If the period data is zeros for any DOE at any level of totaling, the DOE is not printed for that level.

<sup>\*</sup>To-date amount data is optionally selected on the AD control transaction.

# Earnings History Report (P1R72M)

EMBATTATO LITOTODA	REPORT - P1R72M	eve	TEM TEST ORG ALWA	X		PAGE 1
AL WA 100			COMBINED, W2/1099R,			RUN DATE 09/27/2000
1111 /61	,,	00	00121142D/ N2/109514			1011 12111 03/21/2000
EMPLOYEE 1	JAME					
L3 L4 L5						
TYPE	HOURS	EARNINGS		TAXES		DED/NET/CK AMI
CHECK NUM			FEDERAL	STATE	CITY/COUNTY	
SMITH, SA	M					
AAAA BBBB CCCC	80.00 REG	8,159.20 REG	1,163.23 FIT	455.13 SIT	.00 CNTY	20.00 TOIDED
C-1	.00 OT	.00 OT	507.11 SS	.00 SDI	.00 CITY	5,915.13 NETPAY
200194888	.00 OIH	20.00 OTH	118.60 MED	.00 SUI		5,915.13 CKAMI
04-03-2003	80.00 TOT	8,179.20 TOT	1,788.94 TOT	455.13 TOT	.00 TOT	101.9900 RATE
AAAA BBBB CCCC	80.00 REG	8,159.20 REG	1,163.23 FIT	455.13 SIT	.00 CNTY	20.00 TOIDED
C-1	.00 OT	.00 OT	507.11 SS	.00 SDI	.00 CITY	5,915.13 NETPAY
100186226	.00 OTH	20.00 OTH	118.60 MED	.00 SUI		5,915.13 CKAMI
10-25-2003	80.00 TOT	8,179.20 TOT	1,788.94 TOT	455.13 TOT	.00 TOT	101.9900 RATE
NET	160.00 REG	16,318.40 REG	2,326.46 FIT	910.26 SIT	.00 CNTY	40.00 TOTDED
	.00 OT	.00 OT	1,014.22 SS	.00 SDI	.00 CITY	11,830.26 NETPAY
	.00 OTH	40.00 OTH	237.20 MED	.00 SUI		
	160.00 TOT	16,358.40 TOT	3,577.88 TOT	910.26 TOT	.00 TOT	
	RY REPORT - P1R72M		STEM TEST ORG ALWA	X		PAGE 2
AL WA 101	10	US	COMBINED, W2/1099R,	BENEFIT		RUN DATE 09/27/2000
FMPT OYER: 1	TANG					
T3 T4 T5	VAME					
TYPE	TIOTEDO	ENDATINGO		mayano.		DED/NET/CK AMI
CHECK NUM	HOURS	EARNINGS	FEDERAL	TAXES STATE	CITY/COUNTY	DED/NET/CK AMI
KENNYS, I	77.7 77.7		FEDERAL	STATE	CITY/COUNTY	
VENNIS' I	100.00 REG	1,000.00 REG	134.71 FTT	34.99 SIT	.00 CNTY	.00 TOTDED
C-1	.00.00T	.00 OT	62.00 SS	.00 SDT	.00 CTTY	753.80 NETPAY
200194364	.00 OI	.00 OI	14.50 MED	.00 SDI	.00 CIII	753.80 CKAMI
04-03-2003	100.00 TOT	1,000.00 TOT	211.21 TOT	34.99 TOT	.00 TOT	1,000.00 SALARY
04-03-2003	100.00 REG	1,000.00 REG	134.71 FTT	34.99 SIT	.00 IOI VIVO 00.	.00 TOTDED
C-1	.00 OT	.00 OT	62.00 SS	.00 SDI	.00 CNT1	753.80 NETPAY
100185753	.00 OI	.00 OI	14.50 MED	.00 SDI	•00 CIII	753.80 CKAMI
10-25-2003	100.00 TOT	1,000.00 TOT	211.21 TOT	34.99 TOT	.00 TOT	1,000.00 SALARY
10-25-2005 NET	200.00 TOT	2,000.00 TOT	269.42 FIT	69.98 SIT	.00 TOT	.00 TOIDED
INET	.00 OT	.00 OT	269.42 FIT	.00 SDI	.00 CNTY	1,507.60 NETPAY
.00 OTH	.00 OI	29.00 MED	.00 SUI	.UU SDI	.UU CITY	I, JU / . OU NEIFAI
•00 OIU						
	200.00 TOT	2,000.00 TOT	422.42 TOT	69.98 TOT	TOT 00.	

# Generated By

P1P72M

# Printed By

P1P72M

### Sequence

- 1. Level 1-level 2
- 2. Employee number

#### **Control Transactions**

DH, PH, SH

### Purpose

Provides a detailed listing by date of all earnings and net pay per employee during a given period of time.

### **Explanation**

The Earnings History file is sequenced by employee number within the two highest levels of control. This report is printed in the same format as the Payroll Register. A line is printed for each current line that appears on the Payroll Register during the quarter or period specified.

Totals are taken on each employee for all columns that can be cumulative. Adjustment/prepay/reversal transactions are accumulated at all levels of processing.

# Employee Tax Summary (PRR410) (U.S.)

# **Employee Detail**

EMPLOYEE TAX SUMMARY - REPORT NO. PPR4	10	MATTHEW SMIT	TH ASS	OCIATES	S, INC.			PA	GE 14
RUN DATE 04-15-2014		THE FINANCIA	AL SOF	TWARE C	COMPANY		PERIOD END DATE 4-15-2014		
CONTROLS EMP NUMBER NAME									
TYPE SCC SCC GROSS	TAX	SDI/	SUI	SCC	SCC	<b>GROSS</b>	TAX	SDI/	SUI
TYPE NUM TAXABLE WI	THELD	LST	TAX	TYPE	NUM	TAXABLE	WITHHELD	LST	TAX
1130 MIKELL,	CLARICE ALV	VA1130							
C-1 STATE 35 100.00									
MID STATE 35 500.00									
QID STATE 35 500.00									
YID STATE 35 500.00									
1134 GOLIGHTI	Y-&^%, ANDE	REA- ALWA1134	-						
C-1 STATE 37 100.00									
MID STATE 37 500.00									
QID STATE 37 500.00									
YID STATE 37 500.00									
1138 CRAMBLET	TE ALLEN J E	R, AMOS ALWA	113						
C-1 STATE 39 100.00	3.07		.07	CITY	9057	100.00	8.00		
C-1 CITY 7231 100.00	1.20								
MID STATE 39 400.00	12.28		.31	CITY	9057	400.00	32.00		
MID CITY 7231 400.00	4.80	10.00		CITY	6001	51,010.10	40.00		
QID STATE 39 400.00	12.28		.31	CITY	9057	400.00	32.00		
QID CITY 7231 400.00	4.80	10.00		CITY	6001	51,010.10	40.00		
YID STATE 39 400.00	12.28		.31	CITY	9057	400.00	32.00		
YID CITY 7231 400.00	4.80	10.00		CITY	6001	51,010.10			
YID CITY 6001 32,060.20	40.00					•			
,									
1140 DELISIE,	BETSY ALWA	1140							
·	2.30	1.20							
MID STATE 40 500.00		6.00							
OID STATE 40 500.00	11.50	6.00							
YID STATE 40 500.00	11.50	6.00							
		,,,,							

# Totals

LEVEL TOTA	ALS STATE GROSS	STATE TAX	SDI TAX	SUI TAX	COUNTY GROSS	COUNTY TAX	CITY GROSS	CITY TAX
CUR	- 740,337.03	31,850.71	213.55	72.60	23,537.80	401.24	43,210.09	851.30
MID	24,321,378.05	168,868.46	1,176.42	346.46	112,124.80	1,972.50	1,539,805.15	11,247.13
QTD	24,321,378.05	168,868.46	1,176.42	346.46	112,124.80	1,972.50	1,539,805.15	11,247.13
YTD	24,321,378.05	168,868.46	1,176.42	346.46	112,124.80	1,972.50	2,332,546.75	21,215.15
PENNS	IVANIA LST CUR	8.33 MID	70.99	QTD	70.99 YID	70.99		

### Generated By

**PPR118** 

#### **Printed By**

**PPR410** 

### Sequence

- 1. Level 1-level 2
- 2. Level 3-level 4 (CS-1 option)
- 3. Period type (current pay period 1 through 5, month-, quarter-, and year-to-date, adjustments/prepays/reversals).
- 4. Government type (state, county, city).
- 5. Status types (active but not paid, inactive, or terminated) or by options selected on the CS-1 control transaction.

### **Control Transactions**

AD, AE, CS-1

### **Purpose**

Provides an analysis of an employee's state, county, and city gross income and taxes withheld.

### **Explanation**

The Employee Tax Summary is produced from the current reports file and is normally run with the current payroll. Individual entries for each employee, for government type within period, are printed two per line. State, county, and city government types are broken out by preassigned numeric codes.

Totals are displayed for current, month-to-date, quarter-to-date, and year-to-date gross taxable earnings, taxes withheld, and SDI tax withheld, summarizing by government type.

# Gross To Net Register (PRR401)

SYSTEM TEST ORG ALWA	Х						PAGE	1						
				US CO	BINED,	W2/1099	R, BENE	FIT						
RUN DATE 12-13-2000								HC	URLY			PERIO	DEND DATE 1	0-19-2000
1042 0	<b>-1</b> 800	00 00	00	84000	84000	00	00	7263	6426	00	00	00	70311 703	11 503
ZAVIER, MARY-K ATHERI M	IID 800	00 00	00	84000	84000	00	00	7263	6426	00	00	00	70311	
Ç	TD 800	00 00	00	84000	84000	00	00	7263	6426	00	00	00	70311	
Y	TD 800	00 00	00	84000	84000	00	00	7263	6426	00	00	00	70311	
1044 0	:-1 800	00 00	00	86000	86000	00	00	9755	6579	00	00	00	69666 696	666 504
WOOTLEY, L. FR ANCISC M	IID 800	00 00	00	86000	86000	00	00	9755	6579	00	00	00	69666	
Ç	TD 800	00 00	00	86000	86000	00	00	9755	6579	00	00	00	69666	
Y	TD 800	00 00	00	86000	86000	00	00	9755	6579	00	00	00	69666	
1046 N	ID (	00 00	00	00	00	00	00	00	00	00	00	00	00	
LESLIE, PAMELA ALWA10 Ç	MD (	00 00	00	00	00	00	00	00	00	00	00	00	00	
Y	TD (	00 00	00	00	00	00	00	00	00	00	00	00	00	
1776 0	-1 800	00 00	00	184000	164000	00	20000	36066	2668	6849	00	20000	118417 1184	17 505
ATKINS, SERDAR ALWA17 M	IID 800	00 00	00	184000	164000	00	20000	36066	2668	6849	00		118417	
Ç	MD 800	00 00	00	184000	164000	00	20000	36066	2668	6849	00	20000	118417	
Y	TD 800	00 00	00	184000	164000	00	20000	36066	2668	6849	00	20000	118417	
1778 M	ID (	00 00	00	00	00	00	00	00	00	00	00	00	00	
ATKINS, BRUCE ALWA177 Q	TD (T	00 00	00	00	00	00	00	00	00	00	00	00	00	
Y	TD (	00 00	00	00	00	00	00	00	00	00	00	00	00	
1780 C	:-1 800	00 00	00	186000	166000	00	20000	24178	2697	2157	00	20000	136968 1369	68 506
ATKINS, DOROTHY B. AL M	IID 800	00 00	00	186000	166000	00	20000	24178	2697	2157	00	20000	136968	
Ç	MD 800	00 00	00	186000	166000	00	20000	24178	2697	2157	00	20000	136968	
Y	TD 800	00 00	00	186000	166000	00	20000	24178	2697	2157	00	20000	136968	
1782 0	-1 800	00 00	00	168000	168000	00	00	19863	12852	00	00	00	135285 1352	85 507
ZAVIER, MARY-K ATHERI M	IID 800	00 00	00	168000	168000	00	00	19863	12852	00	00	00	135285	
Ç	TD 800	00 00	00	168000	168000	00	00	19863	12852	00	00	00	135285	
Y	TD 800	00 00	00	168000	168000	00	00	19863	12852	00	00	00	135285	
1814 0	:-1 800	00 00	00	196000	196000	00	00	33395	2842	13733	00	00	146030 1460	30 508
HAVEN, BRUCE ALWA1814 M	ID 800	00 00	00	196000	196000	00	00	33395	2842	13733	00	00	146030	
Ç		00 00	00	196000	196000	00	00	33395	2842	13733	00	00	146030	
Y	TD 800	00 00	00	196000	196000	00	00	33395	2842	13733	00	00	146030	
1816 0	-1 800	00 00	00	198000	198000	00	00	27518	2871	00	00	00	167611 1676	509
IRBY, FRED ALWA1816 M	ID 800	00 00	00	198000	198000	00	00	27518	2871	00	00	00	167611	
Ç		00 00	00	198000	198000	00	00	27518	2871	00	00	00	167611	
Y	TD 800	00 00	00	198000	198000	00	00	27518	2871	00	00	00	167611	
1818 M		00 00	00	00	00	00	00	00	00	00	00	00	00	
JACKSON, FELISA ALWA1 Q	MD (	00 00	00	00	00	00	00	00	00	00	00	00	00	
Y	TD (	00 00	00	00	00	00	00	00	00	00	00	00	00	
1820 C	:-1 800	00 00	00	202000	202000	00	00	25623	2929	6060	00	00	167388 1673	88 510
MAYS, KAREN ALWA1820 M	IID 800	00 00	00	202000	202000	00	00	25623	2929	6060	00	00	167388	
Ç	TD 800	00 00	00	202000	202000	00	00	25623	2929	6060	00	00	167388	
	TD 800	00 00	00	202000	202000	00	00	25623	2929	6060	00	00	167388	

### Generated By

**PPR113** 

#### **Printed By**

**PPR401** 

#### Sequence

Based on options in the CS-1 control transaction

#### **Control Transactions**

CS-1, AD, AE

### Purpose

Displays the hours, earnings, taxes, net pay, and check number for each employee being paid or having adjustment activity during the current pay period.

Serves as an important part of the audit trail of the system.

### **Explanation**

The state SUI, SDI, county, and city taxes are accumulated from the SALTA segments for printing on the Gross to Net Register.

Any line in which the fields in the employee data record are found to be out-of-balance shows asterisks (\*\*\*). This generally results from either incorrect manual calculations or incorrect amounts or prepayments. In any event, the out-of-balance records are flagged and a total of the records is shown at the end of the Gross to Net Register so that corrective action can be taken.

The print lines will stagger if any amount field needs to print more than 99,999.99. Due to the form, 22 characters of the employee's name print on the report.

Through the CS-1 transaction, the following options are available:

- Skip to a new page on break of any or all of the four highest levels of control.
- Print month-to-date and/or quarter-to-date and/or year-to-date lines for each employee immediately following the current line.
- Suppress printing of terminated or deceased employees after the pay period in which termination occurs.

# Hours Register (PRR409)

HOURS REGISTER - P1R40M09		SYSTEM TEST C	RG ALWA	Х				PAGE 1
RUN DATE 10-19-2000		US COMBINED,	W2/1099R	BENEFIT	HOURLY		PERIOD	END DATE 10-19-2000
L3 L4 L5 EMP NUMBER TYPE	HC HOURS	CURRENT	MTD	QTD	YTD	POSITIVE	NEGATIVE	PRE-PAYS REVERSALS
EMPLOYEE NAME	DESCRIPT	HOURS	HOURS	HOURS	HOURS	ADJS		
1042 C-1	REGULAR	80.00	80.00	80.00	80.00			
ZAVIER, MARY-K ATHERINALWA1042	TOT HRS	80.00	80.00	80.00	80.00			
- 1044 C-1	REGULAR	80.00	80.00	80.00	80.00			
WOOTLEY, L. FR ANCISCOALWA1044	TOT HRS	80.00	80.00					
- 1154 BFWD	VACAVAIL	-1.00						
SOUMEROUR, BONNIE ALWA1154	VACAVAIL							
- 1218 BFWD	VACAVAIL	-40.00						
SELLS, JIM ALWA1218	VACAVAIL							
- 1776 C-1	REGULAR	80.00	80.00	80.00	80.00			
ATKINS, SERDAR ALWA1776	TOT HRS	80.00	80.00	80.00	80.00			
- 1780 C-1		80.00	80.00	80.00	80.00			
ATKINS, DOROTHY B. ALWA1780	TOT HRS	80.00	80.00	80.00	80.00			
1782 C <b>-</b> 1	REGULAR	80.00	80.00	80.00	80.00			
ZAVIER, MARY-K ATHERINALWA1782	TOT HRS	80.00	80.00	80.00	80.00			
1814 C-1	REGULAR	80.00	80.00	80.00	80.00			
HAVEN, BRUCE ALWA1814	TOT HRS	80.00	80.00	80.00	80.00			
1816 C-1		80.00	80.00	80.00	80.00			
IRBY, FRED ALWA1816	TOT HRS	80.00	80.00	80.00	80.00			
1820 C-1	REGULAR	80.00	80.00	80.00	80.00			
MAYS, KAREN ALWA1820	TOT HRS	80.00	80.00	80.00				
1964 BFWD	VACAVAIL	-80.00						
ARBY, WRED ALWA1964	VACAVAIL							
1974 BFWD	VACAVAIL	-40.00						
CARBAND, BOSIE ALWA1974								
1984 BFWD		-160.00						
ERBY, CAAD ALWA1984								
HOURS REGISTER - P1R40M09		SYSTEM TEST	ORG ALWA	Х				PAGE 2
RUN DATE 10-19-2000		US COMBINED,	W2/1099R.	BENEFIT	HOURLY		PERIOD	END DATE 10-19-2000
L3 L4 L5 EMP NUMBER TYPE	HC HOURS	CURRENT	MID	QTD	YTD	POSITIVE	NEGATIVE	PRE-PAYS REVERSALS
EMPLOYEE NAME	DESCRIPT	HOURS	HOURS	HOURS	HOURS	ADJS	ADJS	PRE-PAYS REVERSALS
2046 BFWD		-8.00						
CARBAND, JESSY ALWA2046	SICAVAIL							
	REGULAR	80.00	80.00	80.00	80.00			
ALDOUPOLIS, ANDREW ALWA2218	TOT HRS	80.00	80.00	80.00	80.00			
	VACAVAIL	-40.00						
CARLOS, MARY ALWA2224	VACAVAIL							
2600 C-1		80.00	80.00	80.00	80.00			
MASS, FICA IND A ALWA2600	TOT HRS	80.00	80.00	80.00	80.00			
2836 C-1	REGULAR	75.00	75.00	75.00				
TEST36, PR EMP 36		75.00	75.00					
L5 TOTALS CMQY		-361.00	. 5 • 6 6	.0.00	,0,00			

HOURS REGISTER - P1R40M09 RUN DATE 10-19-2000		SYSTEM TEST C US COMBINED,		X BENEFIT	HOURLY		PERIOD	PAGE 3 END DATE 10-19-2000	
L3 L4 L5 EMP NUMBER TYPE	HC HOURS	CURRENT	MID	QTD	YTD	POSITIVE	NEGATIVE	PRE-PAYS REVERSALS	
EMPLOYEE NAME	DESCRIPT	HOURS	HOURS	HOURS	HOURS	ADJS	ADJS		
LA TOTALS CMQY	VACAVAIL	-361.00							
	SICAVAIL	-8.00							
HOURS REGISTER - P1R40M09		SYSTEM TEST	ORG ALWA						
X	PAGE	4							
RUN DATE 10-19-2000		US COMBINED,	W2/1099R	BENEFIT	HOURLY		PERIOD	END DATE 10-19-2000	
0 L3 L4 L5 EMP NUMBER TYPE	HC HOURS	CURRENT	MID	QTD	YTD	POSITIVE	NEGATIVE	PRE-PAYS REVERSALS	
EMPLOYEE NAME	DESCRIPT	HOURS	HOURS	HOURS	HOURS	ADJS	ADJS		
- L3 TOTALS CMQY	VACAVAIL	-361.00							
Placeholder									

### Generated By

**PPR119** 

### **Printed By**

**PPR409** 

### Sequence

Based on the options selected in the CS-1 control transaction

#### **Control Transactions**

CS-1, AD, AE, AF

### **Purpose**

Lists the employee's hours by type (regular, overtime and other). In addition, it lists remaining vacation and sick leave due the employee.

### **Explanation**

The report lists employee hours by transaction. Adjustment transactions are normally not printed when processed but are summarized in the POSITIVE ADJS, NEGATIVE ADJS, PREPAYS, and REVERSALS report positions when the last transaction for an employee is printed. However, if this last transaction is an adjustment transaction, it is printed, along with a summary of preceding adjustments, with the appropriate transaction identification code in the TYPE POSITION (ADJ+, ADJ-, PRE, REV). All check transactions are printed as they are processed, showing current hours only, with the transaction identification code of C-n, where n is the relative check number.

If an employee has no current hours activity, a balance forward status record (transaction identification code BFWD) prints as the only information for the employee. If printing of to-date hours accumulators is specified through the AD report generator control transaction option, these accumulators are printed with the last current transaction for the employee.

For each transaction printed, hours are listed individually with regular hours first, followed by overtime hours, the 25 special hours, total other hours (summary of all nonzero special hours categories), total hours (summary of nonzero regular, overtime and total other hours categories), and finally vacation and sick hours available. Hours categories (including summary categories) are printed only when one or more of the hours amounts are greater than zero.

In addition to the transaction identification code and nonzero hours, amounts for each employee transaction, employee name and number, levels 3, 4 and 5, and referenced master file hours codes, (special hours only) and hours descriptions (or literal substitutes) are also printed.

Report sequencing, control level totaling, page breaking, and spacing between employee transactions printed are controlled through CS-1 transaction options. Control levels subject to the totaling/page breaking options include levels 3, 4 and 5. Totals by pay code can also optionally be printed between level 3 and level 2 control breaks. If this option is selected, page breaking after the printing of pay code totals automatically takes place.

In addition, Hours Register report totals are automatically calculated and printed. The report format for report total printing is slightly modified to allow for increased hours amount field sizes. The totals printed for each hours category are staggered across the page over two report lines.

All negative amounts at both the employee transaction and total levels print as negative.

# Online Check Calc. Audit File Maintenance Report (PRQCMA)

		AUDIT FILE	OCC E MAINTEI PROOM	VANCE REPORT			PAGE 1 DATE 12/02/1997
TERM ID	DATE PRINTED	TIME PRINIED	I1 I2 ——	EMPLOYEE NUMBER	CK/CQ	CK/CQ NUMBER	
0009 0009	12-02-1997 12-02-1997 TOTAL OCC CHE	14:10:04 14:10:04 ECKS/CHEQUES		XXXXXXXXX 1510 D: 2	99-99-9999 01-01-2000	1 2	
	TOTAL OCC REC	CORDS DELETE	ED:	8			

### Generated By

**PPQCMA** 

**Printed By** 

**PPQCMA** 

Sequence

None

### **Control Transactions**

None

### **Purpose**

Lists records deleted from the Realtime Audit file.

### **Explanation**

Shows the Online Check Calculation records deleted from the Realtime Audit file.

# Online Check Calc. Maintenance Input Trans. Report (PRQCCM)

OCC INPUT TRANSACTION REPORT PROCOM DATE 08/31/2001				PAGE 1
			MESSAGE	
1 12 34 56 78901234				
DC ** ** 19971115				
TOTAL TRANSACTIONS 1 CCC M	INIENANCE REPORT PRQCCIV2	TOTAL INVALID TRANSACTIONS	0	PAGE 1 DATE 08/31/2001
EMPLOYEE DATE	TIME CK/CQ	ak/ag		
L1 L2 NUMBER ENTERED	ENTERED DATE	NUMBER		
AL WA 1001 10-22-199	12:14:31 10-22-199	7 00000002		
AL WA 1002 10-22-199	12:15:51 10-22-199	7 000000003		
AL WA 1003 10-22-199	12:36:34 10-22-199	7 000000002		
AL WA 1004 10-22-199	12:45:15 10-22-199	7 000000003		
TOTAL RECORDS DELETED:	4			

### Generated By

**PPQCCM** 

### **Printed By**

**PPQCCM** 

### Sequence

None

### **Control Transactions**

DC, IF

### **Purpose**

Lists input transactions for current cycles and maintenance run results when initializing or purging the Selected Employees File (PWQ500) and/or Check Detail File (PWQ510).

## **Explanation**

The following information prints for each input transaction:

- DC transaction:
  - Transaction code
  - Level 1-level 2
  - Date.
- IF transaction:
  - Transaction code
  - Selected Employees file initialize option
  - Check Detail file initialize option.

An error message prints for each invalid transaction. Grand totals reflect the number of input transactions and invalid transactions.

# Payroll Compute Activity Report (PRP700)

HRMS PAYRO	IL COMPUTE AC	TIVITY	P	RP700			RG*ALWA W2/1099R <b>,</b>				L1 AL L2 WA		PAC RIN		7 01/30/2009
TRN	EMPLOYEE				00 0	CATIOTIVED,	102/102214				TF 447		1001	, Letter	01/30/2003
	NUMBER	Z	CTIVITY												
OD: III II	IVOI ILLII (	_	D111111												
AL WA	2412	TIMER.	AT FRED	ALWA2412		209	EMPLOYER	STEATE I		YMFNT	EXPERTEN	CE RATE	ו יווסות ז		=> N.T
AT, WA				RY ALWA2414											=> NY
AL WA				HT ALWA2416			EMPLOYER								=> NY
AL WA				III ADWAZ410 IWA2446			IVE BUT NO		OLVERAL IDO	TI-TI-TAT	T-TANT T-TI ATT-TI A	CE IVALE	i ivoi i	FOOIND	-> IVI
AL WA				ALWA2478			EMPLOYER			VIVIEINET	E-VDE-DTE-M	מידי בי	ו יחרותי		=> NF.
AL WA	2480	DODDICT	ETTOMETE ETTOMETE	IRA* ALWA	2400	203	EMETOTES	OLIMINIE :		TIALTAIL	EVERUTEIN	CE DATE	ו הטסמיי	EQUIVED	=> NV
AL WA	2482			IRAN ALMA RLES ALWA24											=> NH
						209	EMPLOYER EMPLOYER EMPLOYER	K STATE		XIAETAT.	EXPERIEN	CE RAIE	I NOT I	E CUIND	
AL WA	2484	BLUIETI	, ANNA.	MARIE ALWA2	484	209	EMPLOYER	K STATE		AMEIAT.	EXPERIEN	CE RATE	r NOL 1	HOUND	=> NM
AL WA	2486	EDWARDS	GARY.	ALWA2486 'A ALWA2504			FMPLOYER	RSIATE	UNEMPLO	XWFIVI.	EXPERIEN	CE RATE	r NOT, 1	HOUND	$\Rightarrow$ NY
AL WA	2504	KEENER,	TANE;1,1;			AC1									
AL WA	991058	BARRETI	C, CRAIG			209	EMPLOYER	RSTATE		YMENT	EXPERIEN	CE RATE	E NOT I	FOUND	=> NJ
HRMS PAYRO	IL COMPUTE AC	TT\/TTY	P	RP700	SYST	TEST ME	RG*ALWA	X			L1 AL		PAC	Œ	9
11110 111110		11111		14 700			W2/1099R,				L2 WA				01/30/2009
					00 0	CATALLAND,	102/102214				TF 447		1001	N LAME	01/ 50/ 2005
		PERTOD	CHE	CK.		OTTERRENTE P	AYROLL TO	PΔT.C				HZSE	ו∆ייתיי ו	.S	
						COILLIVI I.	111101111 101	11110				11151	1 101/11		
		END DATE	, LIPS	J.E.											
14 ∨ 1319141											LICTIDI V	באתובי		13 00/	1 7007
,	WEEKLY 0.	1/30/200	9 01/30	/2009							HOURLY :	RATE		,	4.7827
,		1/30/200	9 01/30	/2009							HOURLY SALARY	RATE		,	4.7827 749.63
SEMI MONTH	ITA/WOMIHTA 0	1/30/200	9 01/30	/2009								RATE		,	
,	ITA/WOMIHTA 0	1/30/200	9 01/30	/2009								RATE		,	
SEMI MONIH	ITA/WOMIHTA 0	1/30/200	9 01/30	/2009			TAXES							576 <b>,</b> <sup>-</sup>	
SEMI MONIH	WEEKLY 0 LY/MONTHLY 0	1/30/200	09 01/30 09 01/30	/2009			TAXES STATE							576 <b>,</b> <sup>-</sup>	749.63
SEMI MONIH	WEEKLY 0 LLY/MONTHLY 0 OTALS EARNINGS	1/30/200 1/30/200	09 01/30 09 01/30 	/2009 /2009 EDERAL			STATE			_	SALARY			576 <b>,</b> 576 <b>,</b> -DED/E1	749.63 IC/NET
SEMI MONIH	WEEKLY 0 ILY/MONIPLY 0 TOTALS  EARNINGS	1/30/200 1/30/200 	09 01/30 09 01/30 F:	/2009 /2009 EDERAL 1,588,64	4.72	SIT	STATE 270	 ) <b>,</b> 612.73	COUNTY	_	SALARY			576 <b>,</b> 576 <b>,</b> -DED/E1	749.63 IC/NET
SEMI MONTH EMPLOYEE TO	WEEKLY 0 ILY/MONIPLY 0 TOTALS  EARNINGS	1/30/200 1/30/200 	09 01/30 09 01/30 F:	/2009 /2009 EDERAL 1,588,64	4.72 6.39	SIT EE-SUI	STATE 270	 ),612.73 568.49	COUNTY	 Y	SALARY  CCAL  39,		DED	576 <b>,</b> -DED/E1	749.63 IC/NET
SEMI MONTH EMPLOYEE TO	WEEKLY 0 ILY/MONIPLY 0 TOTALS  EARNINGS	1/30/200 1/30/200 	09 01/30 09 01/30 F:	/2009 /2009 EDERAL 1,588,64	4.72 6.39 2.89	SIT EE-SUI EE-SDI	STATE 270		COUNTY	 Y	SALARY  CCAL  39,	 311 <b>.</b> 93	DED	576 <b>,</b> <sup>-</sup> -Ded/ei	749.63 IC/NET 48,875.33
SEMI MONIH EMPLOYEE TO  REGULAR O/T	WEEKLY 0 ILY/MONIPLY 0 TOTALS  EARNINGS	1/30/200 1/30/200  2.84 FI .00 EE	09 01/30 09 01/30 F: TT G-SSEC G-MED	/2009 /2009 EDERAL 1,588,64 103,80 105,54	6.39 2.89	EE-SUI EE-SDI	STATE 270	568.49 231.61,	CITY	 Y	SALARY  CCAL  39,	 311 <b>.</b> 93	DED EIC	576 <b>,</b> <sup>-</sup> -Ded/ei	749.63 IC/NET 48,875.33 81.90
SEMI MONIH EMPLOYEE TO  REGULAR O/T	WEEKLY 0 LLY/MONTHLY 0 OTALS  FARNINGS 930,16	1/30/200 1/30/200  2.84 FI .00 EE 8.68 EE	09 01/30 09 01/30 F: TT G-SSEC G-MED G-MQGE	/2009 /2009 EDERAL 1,588,64 103,80 105,54: 8,35	6.39 2.89 1.50	EE-SUI EE-SDI EE-FLI	STATE 270	568.49 231.61, 28.57	CITY	Y	SALARY  CCAL  39, 1,	 311 <b>.</b> 93	DED EIC	576 <b>,</b> <sup>-</sup> -Ded/ei	749.63 IC/NET 48,875.33 81.90
SEMI MONTH EMPLOYEE T  REGULAR O/T OTHER	WEEKLY 0 LY/MONIHLY 0 OTALS  FARNINGS  930,16 6,950,26	1/30/200 1/30/200  2.84 FI .00 EE 8.68 EE	09 01/30 09 01/30 F: TT G-SSEC G-MED G-MQGE	/2009 /2009 EDERAL 1,588,64 103,80 105,54: 8,35	6.39 2.89 1.50	EE-SUI EE-SDI EE-FLI	STATE 270	568.49 231.61, 28.57	CITY	Y	SALARY  CCAL  39, 1,	311.93 3180.48	DED EIC	576 <b>,</b> <sup>-</sup> -Ded/ei	749.63 IC/NET 48,875.33 81.90
SEMI MONTH EMPLOYEE T  REGULAR O/T OTHER	WEEKLY 0 LLY/MONTHLY 0 OTALS  FARNINGS 930,16 6,950,26 7,880,43	1/30/200 1/30/200  2.84 FI .00 EE 8.68 EE	09 01/30 09 01/30 F: TT G-SSEC G-MED G-MQGE	/2009 /2009 EDERAL 1,588,64 103,80 105,54: 8,35	6.39 2.89 1.50	EE-SUI EE-SDI EE-FLI	STATE 270	568.49 231.61, 28.57	CITY	Y	SALARY  CCAL  39, 1,	311.93 3180.48	DED EIC	576 <b>,</b> <sup>-</sup> -Ded/ei	749.63 IC/NET 48,875.33 81.90
SEMI MONTH EMPLOYEE TO REGULAR O/T OTHER TOTAL	WEEKLY 0 LLY/MONTHLY 0 OTALS  FARNINGS 930,16 6,950,26 7,880,43	1/30/200 1/30/200  2.84 FT .00 EF 8.68 EF E1.52 TO	09 01/30 09 01/30 F: TT G-SSEC G-MED G-MQGE	/2009 /2009 EDERAL 1,588,64 103,80 105,54: 8,35 1,806,34	6.39 2.89 1.50 5.50	EE-SUI EE-SDI EE-FLI TOTAL	STATE 270	568.49 1,231.61 28.57 2,441.40	CITY	Y	SALARY  CCAL  39, 1,	311.93 3180.48	DED EIC	576 <b>,</b> <sup>-</sup> -Ded/ei	749.63 IC/NET 48,875.33 81.90
SEMI MONTH EMPLOYEE TO REGULAR O/T OTHER TOTAL	WEEKLY 0 LLY/MONTHLY 0 OTALS  FARNINGS 930,16 6,950,26 7,880,43	1/30/200 1/30/200  2.84 F1 .00 EE 8.68 EE 11.52 TO	9 01/30 9 01/30 F TSSECMEDMQCE	/2009 /2009 EDERAL 1,588,64 103,80 105,54: 8,35 1,806,34	6.39 2.89 1.50 5.50	EE-SUI EE-SDI EE-FLI TOTAL	270 1 272	568.49 1,231.61 28.57 2,441.40	CITY	Y	SALARY  CCAL  39, 1,	311.93 3180.48	DED EIC	576 <b>,</b> <sup>-</sup> -Ded/ei	749.63 IC/NET 48,875.33 81.90
SEMI MONTH EMPLOYEE TO REGULAR O/T OTHER TOTAL	WEEKLY 0 LLY/MONTHLY 0 OTALS  FARNINGS 930,16 6,950,26 7,880,43	1/30/200 1/30/200 2.84 FI .00 EE 8.68 EE 11.52 TO	9 01/30 9 01/30 F TTSSECMEDMGE JITALSSECMED	/2009 /2009 /2009 EDERAL 1,588,64 103,80 105,54: 8,35: 1,806,34:	6.39 2.89 1.50 5.50 7.66 0.36	EE-SUI EE-SDI EE-FLI TOTAL	270 1 272	568.49 1,231.61 28.57 2,441.40	CITY	Y	SALARY  CCAL  39, 1,	311.93 3180.48	DED EIC	576 <b>,</b> <sup>-</sup> -Ded/ei	749.63 IC/NET 48,875.33 81.90
SEMI MONTH EMPLOYEE TO REGULAR O/T OTHER TOTAL	WEEKLY 0 LLY/MONTHLY 0 OTALS  FARNINGS 930,16 6,950,26 7,880,43	1/30/200 1/30/200 2.84 FI .00 EF 8.68 EF 1.52 TO	9 01/30 9 01/30 F TTSSECMEDMQCE DIALSSECMEDMQCE	/2009 /2009 /2009 EDERAL 1,588,64 103,80 105,54: 8,35 1,806,34 105,37 105,91 7,92	6.39 2.89 1.50 5.50 7.66 0.36 7.95	EE-SUI EE-SDI EE-FLI TOTAL	270 1 272	568.49 1,231.61 28.57 2,441.40	CITY	Y	SALARY  CCAL  39, 1,	311.93 3180.48	DED EIC	576 <b>,</b> <sup>-</sup> -Ded/ei	749.63 IC/NET 48,875.33 81.90
SEMI MONTH EMPLOYEE TO REGULAR O/T OTHER TOTAL	WEEKLY 0 LLY/MONTHLY 0 OTALS  FARNINGS 930,16 6,950,26 7,880,43	1/30/200 1/30/200 2.84 FI .00 EF 8.68 EF 1.52 TO	9 01/30 9 01/30 F TTSSECMEDMGE JITALSSECMED	/2009 /2009 /2009 EDERAL 1,588,64 103,80 105,54: 8,35: 1,806,34:	6.39 2.89 1.50 5.50 7.66 0.36 7.95	EE-SUI EE-SDI EE-FLI TOTAL	270 1 272	568.49 1,231.61 28.57 2,441.40	CITY	Y	SALARY  CCAL  39, 1,	311.93 3180.48	DED EIC	576 <b>,</b> <sup>-</sup> -Ded/ei	749.63 IC/NET 48,875.33 81.90
SEMI MONTH EMPLOYEE TO REGULAR O/T OTHER TOTAL EMPLOYER TO	WEEKLY 0 ILY/MONIHLY 0 COTALS  FARNINGS 930,16 6,950,26 7,880,43	1/30/200 1/30/200 2.84 FI .00 EE 8.68 EE 1.52 TO	9 01/30 9 01/30 F. T. S-SSEC -MED -MQGE JIAL -MED -MCGE -MED	/2009 /2009 /2009 EDERAL 1,588,64 103,80 105,54 8,35 1,806,34 105,37 105,91 7,92 8,13	6.39 2.89 1.50 5.50 7.66 0.36 7.95 0.45	EE-SUI EE-SDI EE-FLI TOTAL ER-SUI	270 272 39	568.49 1,231.61 28.57 2,441.40	TOTAL	Y	SALARY  CCAL  39, 1, 40,	311.93 180.48 492.41	DED EIC NET	576, - -DED/E1	1C/NET 48,875.33 81.90 .712,276.88
SEMI MONTH EMPLOYEE TO REGULAR O/T OTHER TOTAL EMPLOYER TO PDP770-	WEEKLY 0 LY/MONIHLY 0 OTALS  FARNINGS 930,16 6,950,26 7,880,43 OTALS	1/30/200 1/30/200 2.84 FI .00 EE 8.68 EE 1.52 TO	9 01/30 9 01/30 F: TT: C-SSEC: C-MED: C-MQGE: TTAL C-SSEC: C-MED: C-MCGE: TTAL C-SSEC: C-MED: C-	/2009 /2009 /2009 	6.39 2.89 1.50 5.50 7.66 0.36 7.95 0.45	EE-SUI EE-SDI EE-FLI TOTAL ER-SUI HRMS TABL	STATE  270  1  272  39  ES FILE FO	568.49 1,231.61 28.57 2,441.40 9,128.19	TOTAL  : 48, D	Y ATE: 2	SALARY  CCAL  39, 1, 40,	311.93 180.48 492.41	DED EIC NET	576,DED/EI -S,	749.63  IC/NET  48,875.33  81.90  712,276.88
SEMI MONTH EMPLOYEE TO REGULAR O/T OTHER TOTAL EMPLOYER TO PDP770- PDP770-	WEEKLY 0 ILY/MONIHLY 0 COTALS  FARNINGS 930,16 6,950,26 7,880,43	1/30/200 1/30/200 2.84 FI .00 EF 8.68 EF EF 1.52 TO EF EF * BASE V	9 01/30 9 01/30 F: TTSSECMEDMQGEMEDMQGEFUI EEK WAGE	/2009 /2009 /2009 EDERAL 1,588,64 105,54 8,35 1,806,34 105,37 105,91 7,92 8,13 MINIMIM NO	6.39 2.89 1.50 5.50 7.66 0.36 7.95 0.45	EE-SUI EE-SDI EE-FLI TOTAL ER-SUI HRMS TABLI HRMS TABLI	STATE  270  1  272  39  ES FILE FOR ESS FILE	568.49 1,231.61 28.57 2,441.40 9,128.19 OR STATE OR STATE	TOTAL  : 48, Di : 05, Di	Y ATE: 2	SALARY  39, 1, 40,	311.93 180.48 492.41 ZERO F ZERO F	DED EIC NET	576,DED/EI	749.63  IC/NET  48,875.33 81.90 .712,276.88

# Generated By

PLP700

# Printed By

PLP700

#### Sequence

- 1. Level 1-level 2
- 2. Employee number
- 3. Transaction code and separator code.

#### **Control Transactions**

None

#### **Purpose**

Provides a listing of the adjustment transactions processed by the payroll compute program and provides messages of specific employee activity. The before and after images of the transactions are shown.

#### **Explanation**

For each adjustment transaction processed, the transaction code, level 1-level 2, employee number and all master fields changed or added are printed in the order in which they appear in the transaction.

For employee activity messages, level 1-level 2, employee number, employee name, and the message are printed.

Messages appear on the report to note the following:

- Active employees who are not being paid
- Terminated employees being automatically deleted from the file
- Employees who are not being paid because gross or taxable wages are negative
- Missing tax reference information in the HRMS Tables File
- Lock-in letter information not consistent with federal information.

Two sets of totals appear for each level 1-level 2. The first set of totals prints the number of employee segments and transactions processed for the level 1-level 2.

The second set of totals is the current payroll totals. Total amounts are shown for earnings, EIC, taxes, deductions and net pay. EIC is a U.S. only column. Under the taxes column, appropriate descriptions are printed for either U.S. or Canadian organizations. Hash totals are simple additions of the hourly rate and salary fields in the master. The other amount fields, with the exception of the EIC employer Social Security/Medicare amounts, represent the amounts which will be printed on the Payroll Register as level 2 current totals. The EIC total is the amount of Other Earnings that is applicable to EIC. The EIC amount is included in the Other Earnings total. The employer Social Security/Medicare amount is used to calculate the EIC adjustment percentage.

# Payroll Register (PRR402)

PAYROLL REGISTER			TEST ORG ALWA	X		- AL	PAGE 1
	P.E.DATE		BINED, W2/1099R,	BENEFIT		- WA	RUN DATE 10/19/2000
WKLY/BI-WKLY		10/19/2000					HOURLY
SEMI-MIHLY/MIHI							
LEVELS	EMP NUMBER	EMPLOYEE NAME		SOC SEC NO	RATE/S	ALARY	
3 4 5							/ /
TYPE	HOURS	EARNINGS			XES		DED/NET/CK AMI
CHECK NUM	1040		FEDERAL		STATE	CITY/COUNTY	
- 4	1042	ZAVIER, MARY-K ATH		599872530			00
C-1	80.00 REG	840.00 REG	72.63 FI		.00 SIT	.00 CNTY	.00 TOT DED
503	.00 OT	.00 OT	52.08 SS		.00 SDI	.00 CITY	703.11 NET PAY
	.00 OTH	HTO 00.	12.18 ME		.00 SUI	00	703.11 CK AMI
	80.00 TOT	840.00 TOT	136.89 TC		TOT 00.	.00 TOT	
NET	80.00 REG	840.00 REG	72.63 FI		.00 SIT	.00 ONIY	.00 TOT DED
	.00 OT	.00 OT	52.08 SS		.00 SDI	.00 CITY	703.11 NET PAY
	.00 OTH	.00 OTH	12.18 ME		.00 SUI		
	TOT 00.08	840.00 TOT	136.89 TC		.00 TOT	.00 TOT	
MTD	80.00 REG	840.00 REG	72.63 FI		.00 SIT	.00 CNTY	.00 TOT DED
	.00 OT	.00 OT	52.08 SS		.00 SDI	.00 CITY	703.11 NET PAY
	.00 OTH	.00 OTH	12.18 ME		.00 SUI		
	TOT 00.08	840.00 TOT	136.89 TC		TOT 00.	.00 TOT	
QTD	80.00 REG	840.00 REG	72.63 FI		.00 SIT	.00 CNTY	.00 TOT DED
	.00 OT	.00 OT	52.08 SS		.00 SDI	.00 CITY	703.11 NET PAY
	.00 OTH	.00 OTH	12.18 ME		.00 SUI		
	TOT 00.08	840.00 TOT	136.89 TC		TOT 00.	.00 TOT	
YTD	80.00 REG	840.00 REG	72.63 FI		.00 SIT	.00 ONTY	.00 TOT DED
	TO 00.	.00 OT	52.08 SS		.00 SDI	.00 CITY	703.11 NET PAY
	.00 OTH	.00 OTH	12.18 ME		.00 SUI		
	TOT 00.08	840.00 TOT	136.89 TC		TOT 00.	.00 TOT	
	1044	WOOTLEY, L. FR AND	CISCOALWA1044	600927346			
C-1	80.00 REG	860.00 REG	97.55 FI	_	.00 SIT	.00 CNTY	.00 TOT DED
504	TO 00.	.00 OT	53.32 SS		.00 SDI	.00 CITY	696.66 NET PAY
	.00 OTH	.00 OTH	12.47 ME		.00 SUI		696.66 CK AMI
	TOT 00.08	860.00 TOT	163.34 TC		TOT 00.	.00 TOT	
NET	80.00 REG	860.00 REG	97.55 FI		.00 SIT	.00 ONTY	.00 TOT DED
	TO 00.	.00 OT	53.32 SS	S	.00 SDI	.00 CITY	696.66 NET PAY
	.00 OTH	.00 OTH	12.47 ME	D	.00 SUI		
	TOT 00.08	860.00 TOT	163.34 TC	T	.00 TOT	.00 TOT	
MTD	80.00 REG	860.00 REG	97.55 FI	T	.00 SIT	.00 CNTY	.00 TOT DED
	.00 OT	.00 OT	53.32 SS	S	.00 SDI	.00 CITY	696.66 NET PAY
	.00 OTH	.00 OTH	12.47 ME	D	.00 SUI		
	80.00 TOT	860.00 TOT	163.34 TC	T	.00 TOT	.00 TOT	

#### Generated By

**PPR113** 

#### **Printed By**

**PPR402** 

#### Sequence

Based on options in the CS-1 control transaction

#### **Control Transactions**

CS-1, AD, AE, AF

### **Purpose**

Displays the hours, earnings, taxes, deductions, net pay, and check number for each employee being paid or having adjustment activity during the current pay period.

Serves as an important part of the audit trail of the system.

### **Explanation**

The other earnings and total deductions columns are summarized by employee on the Payroll Register. Details of the deductions or other earnings are reflected on the DOE Register. The state SUI, SDI, county, and city taxes are accumulated from the SALTA segments for printing on the Payroll Register.

Any line in which the fields in the employee data record are found to be out-of-balance shows asterisks (\*\*\*). This generally results from either incorrect manual calculations or incorrect amounts or prepayments. In any event, the out-of-balance records are flagged and a total of the records is shown at the end of the Payroll Register so that corrective action can be taken.

Through the CS-1 transaction, the following options are available:

- Skip to a new page on break of any or all of the four highest levels of control.
- Suppress printing of terminated or deceased employees after the pay period in which termination occurs.
- Suppress printing of active employees who were not paid during the current pay period.
- Suppress printing of inactive employees.

Totals can be taken on up to five levels of control and pay code (hourly, salary, and salary exempt). These totals include columnar totals. Month-to-date, quarter-to-date, and year-to-date totals can also be printed.

Through the AD transaction, the following option is available:

 Print month-to-date and/or quarter-to-date and/or year-to-date lines for each employee immediately following the current line.

# Report Generate Audit and Error Listing (PRR111)

DATE 08/26/1997	REPORT FILE GE AUDIT MESSAGES AND			PAGE	1	
CARD IMAGE OR RECORD		5	78	AUDIT MESSAGES AND ERRORS		
ALWAAD EFFFFFFF FFF FFFFFFFFFFF	EEEE		2	CONTROL RECORD ACCEPTED		
CNDAAD EFFERERE EFE FEERFFFFFFE	EEEE	FEEEE	2	CONTROL RECORD ACCEPTED		
TNRAAD ERFERERE ERE ERFEREREERE	EEEE		2	CONTROL RECORD ACCEPTED		
TNRBAD EFFFEFFE EFF FFFFFFFFFFFFFFFFFFFFFFFF	FEFE		2	CONTROL RECORD ACCEPTED NO MASTER FOR THIS 1.11.2		

# Generated By

**PPR111** 

**Printed By** 

**PPR111** 

Sequence

Level 1-level 2

### **Control Transactions**

ΑD

### Purpose

Shows input transactions used to generate the report files during the run to serve as an audit trail for the system.

# Explanation

Prints AD transactions used during the run with any associated errors and indicates if the transactions were accepted.

# Report Generate Process Summary (PRR128)

DATE 08/26/1997	REPORT FILE GENERATOR AUDIT MESSAGES AND ERROR LIS	TING	PAG	Ε	1
REPORT FILE GENERATOR PROCESS SUMMARY RUN DATE 08/26/1997	- PRR128		PAG	Ξ	1
	AD TRANSACTIONS ACCEPTED DL TRANSACTIONS ACCEPTED SL TRANSACTIONS ACCEPTED	4 0 0			
	BILLING TRANSACTIONS CREATED CHECK RECORDS CREATED OTHER REPORT RECORDS CREATED RECORDS EXPECTED OUT OF CHECK WRITER	0 0 15,183 0			

# Generated By

**PPR128** 

**Printed By** 

**PPR128** 

Sequence

Level 1-level 2

### **Control Transactions**

None

## **Purpose**

Shows how many payroll report records were generated during the run.

# **Explanation**

Prints a summary of the transactions entered, as well as the total number of payroll report records generated, check records created and expected by check writer.

# Report Print Process Summary (PRR4ED)

PROCESS SUMMARY - PRR4ED RUN DATE 10/19/2000			PAGE	1
	11-ach Tape/audit RPT 72-can Empir Tax Summ			
02-PAYROLL REGISTER 07-BANK SERVICES	12-DED/OTH.ERN BY DOE			
03-DED/OTHER EARN 08-TAX DISTR SUMMARY	13 ADDRESS LABELS			
04-DED NOT TAKEN 09-HOURS REGISTER				
05-BOND PURCH & BAL 10-EMPLOYEE TAX SUMRY				
B=PRINTING BYPASSED	P=PRINIED/TAPE CREATED N=NOT FOUND	I=INVALID		
LEVEL 01 02 03 04 05 07 08 09 10 11	. 12 13 72	PRE-PRNT	STOCK I	PUNCH
L1 I2		FORMS	FORMS (	CARDS
ALWA PPPPP PPF	P N N	289	861	0
CNDA PPPPN NPPE	PNN P	11	78	0
TOTAL RECORDS IN 10,465				
TOTAL PRE-PRINTED PAGES 300				
TOTAL STOCK PAGES 939				
TOTAL PUNCH CARDS 0				

### **Generated By**

PPR4ED

### **Printed By**

PPR4ED

#### Sequence

Level 1-Level 2

#### **Control Transactions**

None

## Purpose

Shows reports which are requested and processed during the run to serve as an audit trail for the system.

### **Explanation**

Prints the titles of the reports printed or bypassed, as well as the total number of preprinted forms, stock forms, and punch cards that are printed.

Total records in, total preprinted pages, total stock pages, and total punch cards for the run are printed.

# Tax Distribution Summary (PRR408)

SEMI-MIHLY/MIHLY		2012 10/15/2 2012 10/15/2							
GROSS EARNINGS	IOTALS								
	α	JRRENT	MIH-TO-DATE	QIR-TO-DA	TE YEAR-TC	-DATE			
REGULAR EARN			1,544,440.16	95,304,335.					
O/T EARNINGS OTHER EARN		.00	.00 136,033.15	3,000,170.					
TOTAL EARN			1,680,473.31	28,892,602. 127,197,107.					
101111 11111		•00	1,000,173.31	12//13//10/.	12//130/1	.71.20			
FEDERAL TAX TOTA	ALS								
α	JRRENT	CURRENT-NET	MIH-TO-DATE	QIR-TO-DATE	YEAR-TO-DATE	POS-ADJ	NEG-ADJ	PRE-PAYS	REVERSALS
FEDERAL INC	COME TAX								
TXBL WG	.00			124,485,987.79		.00	.00	.00	.00
TAX EMPS PD	.00	.00	180 <b>,</b> 438 <b>.</b> 90	15,759,055.24 879	15 <b>,</b> 758 <b>,</b> 735.03	.00	.00	.00	.00
IMPS PD	U		770	0/9	0/0				
		VI INSURANCE							
TOTL WG	.00	.00	.00		125,773,427.79	.00	.00	.00	.00
TXBL WG	.00	.00	27 <b>,</b> 320.00 7.84-	5,943,651.89 36,625.55	36,612.58	.00	.00	.00	.00
				00,020.00	00,012.00	•00	•••	•00	•00
		URITY/MEDICA		00	EO 076 0F1 40	00	00	00	00
TOTL WG RPT TTP	.00	.00	.00 13,808.00	406,053.57	50,276,951.49 406,053.57	.00	.00	.00	.00
TUT III	•00	•00	13,000.00	400,000.07	400,000.07	•00	•00	•00	•00
EMPLOYEE SO			004 044 04	00 000 000 40	00 406 000 44	00	22	20	
TXBL WG TAX	.00	.00		29,376,827.12 1,236,511.78		.00	.00	.00	.00
IAA	.00	.00	13,490.24	1,230,311.70	1,230,733.20	.00	.00	.00	•00
EMPLOYEE M									
TXBL WG	.00	.00		48,478,958.87		.00	.00	.00	.00
TAX	.00	.00	12,656.77	779 <b>,</b> 191.84	779,502.92	.00	.00	.00	.00
		JURITY/MEDICA							
TOIL WG	.00	.00	.00		52,149,028.01	.00	.00	.00	.00
TIP CR	.00	.00	21,240.00	646,381.74	646,381.74	.00	.00	.00	.00
EMPLOYER SO									
TXBL WG	.00	.00		31,750,743.31		.00	.00	.00	.00
TAX	.00	.00	41,457.68	1,969,056.54	1,969,278.02	.00	.00	.00	.00
EMPLOYER M	EDICARE								
TXBL WG	.00			51,867,088.01		.00	.00	.00	.00
TAX	.00	.00	17,434.34	1,349,013.78	1,349,324.86	.00	.00	.00	.00

# Generated By

PPR120

# Printed By

PPR408

#### Sequence

- 1. Level 1-level 2
- Taxing Authority for federal information, followed by states in sequence by twodigit state code, counties in sequence by three-digit code, and cities in sequence by four-digit code.

This report can be produced without level 1-level 2 in the sort key so that more than one organization can be sequenced together.

#### **Control Transactions**

AD, AE, AF, CS-1

#### Purpose

Provides tax and taxable wage information for balancing and necessary filing with federal, state, and local agencies.

#### Explanation

Tax and taxable wage reporting is summarized by taxing authority, within level 2, if the report is sequenced by level 2. A summary of adjustment activity is provided and current, month-, quarter-, and year-to-date accumulations are optional. They can be generated every pay cycle or at period end only. Weekly/biweekly and semimonthly/monthly period end and check dates from the AA transaction are shown at the top of the report.

The first page of the report contains the federal information, including

- Federal income tax, taxable wages, and number of employees paid
- Federal unemployment total wages, taxable wages and tax
- Employee Social Security total wages, taxable wages and tax
- Employee Medicare total wages, taxable wages and tax
- Employer Social Security total wages, taxable wages and tax
- Employer Medicare total wages, taxable wages and tax
- Earned Income Credit
- Preceding the federal information, current and to-date amounts print for Regular Earnings, Overtime Earnings, Other Earnings and Total Earnings for Level 1, Level 2.

The number of employees paid is the number of employees who received taxable wages in the period specified.

The state information is reported in sequence by state code. The state name from the HRMS Tables File prints to the right of the code. If no description is found in the HRMS Tables File, the word STATE is printed.

The print lines stagger if any amount field exceeds 99,999,999.99 (up to 99,999,999,999).

This list shows other information included on the report:

- State income tax, taxable wages, and employees paid taxable wages.
- Employer state unemployment total wages, employees paid total wages, and taxable wages.
- Employee SUI tax, employer SUI tax, and the tax rate used. The employer SUI tax is calculated using this rate and the employer SUI taxable wages at the time the report is produced. If the employer SUI rate is not found in the HRMS Tables File, a default rate is used.
- Employer FUI tax and taxable wages for the state. Number of employees paid is accumulated by taxable wages and by SUI total wages and reported separately.
- County income tax, taxable wages, and number of employees paid taxable wages are reported by the three-digit county code. The county name from the HRMS Tables File is printed; if it is not found, the word COUNTY prints.
- City income tax, taxable wages, and number of employees paid taxable wages, by city, follow the county information.
- Pennsylvania locals wages and tax by resident political subdivision within work local SCC within tax collection district from the Local SCC TE transaction.
- Level 1 totals provide a summary total of federal, state, county, and city taxes, wages, and employees paid.

If you use the Employee Master File to produce this report, the current employees paid (EMPS PD) is always zero.

# Time Entry Proof List (PRR300)

	PROOF LIST	PRR300			EM TEST ORG ALI		X				PAGE 1
RUN DATE 0:				US	COMBINED, W2/1	099R <b>,</b> be	NEFIT				
	ARDS LEVEL										
ERN EMPL	OYEES TIME	CARDS	REG-SP HRS OV	ERTIME HRS	REG/SI	P ERN	OVERTIN	E AMT	HR	REG/SP HRS	OVERTIME HRS
ZA	3	9	3 <b>,</b> 119.97	3,000.96					02	120.00	.99
									03	2,999.97	2,999.97
										•	•
ZT TOT	3	9	3,119.97	3,000.96							
אכוווואים הואדוו	PROOF LIST	רכתת ו	n	CZZC	STEM TEST ORG A	T TATA	X				PAGE 2
RUN DATE 0.		10000	J		COMBINED, W2/1						FAGE Z
	3-04-2000 RDS LEVEL	O 1-70		US	COMPTINED, MZ/II	099R, DE	INCETT				
				00	7.70.C 70.0TI	T III	TWG IDG				
			VAC HE		VAC AMT	HR					
00		6	,			00	,				
ZA	3	9	3,119.9	) /			120.00				
						03	2 <b>,</b> 999.97				
	_			_							
ZV TOT	5		-,	95							
	RDS LEVEL										
ERN EMPL	OYEES TIM	E CARDS	VAC HF	S	VAC AMI	HR	VAC HRS				
00	2	6	•			00	2,239.98				
ZA	3	9	3 <b>,</b> 119.9	97		02	120.00				
						03	2 <b>,</b> 999.97				
	_			_							
ZV TOT	5	15	.,	15							
	ARDS LEVEL										
ERN EMPLI	OYEES TIME	CARDS	REG-SP HRS OV	ERIIME HRS	REG/S	PERN	OVERTIN	1E AMI'	HR	REG/SP HRS	OVERTIME HRS
ZA	3	9	3,119.97	3,000.96					02	120.00	.99
									03	2,999.97	2,999.97
ZT TOT	3	9	3,119.97	3,000.96							
				*****	*****	*****	*****	**			
				*				*			
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				* *-	PROCESS SUI	MMARY	*	*			
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				rਜ *	LE NAME	R/TYPF:	R/RFAD	*			
				*		14 1111	14147	*			
				* 17717	TRANSACTIONS	Ω1	00028	*			
				*	TIANNANTAN	O1	00020	*			
				*				*			
				******	*****	******	******	**			

# Generated By

PLR300

# Printed By

**PLR300** 

#### Sequence

Based on CS-1 options

#### **Control Transactions**

CS-1, BT, BV

### **Purpose**

Provides an audit trail of time entry transaction processing.

#### **Explanation**

This report is generally produced each pay period, but it can be run more frequently. Using the Valid Transaction file, the report produces totals calculated while processing pay entry transactions. Transactions that generate hours and/or earnings can be:

- Displayed as permanent records
- Compared with the totals from the Payroll Department to ensure that all accounts are properly balanced, and the system correctly read and accumulated hours and amounts.

A line is printed for each pay entry transaction entered. The detail lines are printed in transaction format. Multiple lines are printed for each employee with multiple transactions.

Totals can be taken on up to five levels of control. A balance line is printed for each total control level requested if that option is specified. Also, the note IN BALANCE or OUT OF BALANCE is printed opposite the total line being balanced. If the batch is out of balance, the difference amount is reflected on the line identified as DIFFER.

# 4 Labor Distribution and General Ledger Interface

# **Chapter Contents**

4-1	Introduction
4-2	Labor Distribution Basic Totals (PL04W1)
4-3	Labor Distribution Budgeted Current Earnings (PL03W5)
4-5	Labor Distribution Budgeted Current Hours (PL03W7)
4-7	Labor Distribution Budgeted To-Date Earnings (PL03W6)
4-9	Labor Distribution Budgeted To-Date Hours (PL03W8)
4-10	Labor Distribution Current Earnings and Hours (PL03W1)
4-12	Labor Distribution Current Hours And Earnings (PL03W2)
4-14	Labor Distribution Edit (PL01W1)
4-16	Labor Distribution To-Date Earnings And Hours (PL03W3)
4-18	Labor Distribution To-Date Hours And Earnings (PL03W4)
4-20	Labor Distribution Update (PL08W1)
4-21	Labor Distribution Validation (PL02W1)
4-23	Table Of Accounts Entry Edit List (PRG040)
4-25	Table Of Accounts Update Report (PRG050)
4-27	Mismatch Report (PRG200)
4-29	Payroll Recap Report (PRG200)
4-31	Summary Report (PRG300)

## Introduction

This chapter contains reports produced during Labor Distribution and General Ledger Interface processing.

# Labor Distribution Basic Totals (PL04W1)

LABOR DISTRIBUTION BASIC TOTALS	PLO4W1	REPORT I	FILE CONTROL		PAGE 1 REPORT DATE 10-20-1997
	LO - L2	REPORT	REPORT	REPORT	
		NUMBER	SEQUENCE	RECORDS	
	ALWA	01	23456	2,002	
		02	23456	713	
		03	23456	235	
		04	23456	49	
		05	23456	2,002	
		06	23456	235	
		07	23456	713	
		08	23456	49	

### **Generated By**

PM5533

**Printed By** 

PM5551

Sequence

Level 0

Level 1-level 2

### **Control Transactions**

S1-1, L\*

## Purpose

Shows labor distribution reports generated and number of records for each report by level 0-level 2.

## Explanation

Lists the level 0 through level 2 for which totals are being printed, report number, report sequence, and number of report records including headers, detail, and trailers that are generated.

# Labor Distribution Budgeted Current Earnings (PL03W5)

IABOR DISTRIBUTION BUDGETED I PERIOD END DATE 09-06-1997 IEVELS 0 - 2 REPORT SEQUENCI AL WA 12 L3 14 L5 16	CURRENT E	SYSTEM TEST ( US COMBINED,	ORG ALWA W2/1099R, BENE	PAGE 1 RUN DATE 10-20-1997			
MI WI LE LIST OU LA	TRANSACTION	CURRENT	BUDGETED	VARIANCE	CURRENT	BUDGETED	VARIANCE
SEQUENCE LEVELS 1 - 7	DESCRIPTION	AMOUNT	AMOUNT	AMOUNT	HOURS	HOURS	HOURS
	TOTAL EARNINGS	459,000.03	.00	459,000.03	19,184.09	.00	19,184.09
	TOTAL BENEFITS	18,650.97	.00	18,650.97			
CLAIMSSUPR							
	TOTAL EARNINGS	4,068.00	.00	4,068.00	252.00	.00	252.00
	TOTAL BENEFITS	316.77	.00	316.77			
15-001							
	TOTAL EARNINGS	7,002.00	.00	7,002.00	486.00	.00	486.00
	TOTAL BENEFITS	444.14	.00	444.14			
19-003							
	TOTAL EARNINGS	810.00	.00	810.00	108.00	.00	108.00
	TOTAL BENEFITS	64.13	.00	64.13			
20-030							
	TOTAL EARNINGS	2,534.96	.00	2,534.96	208.00	.00	208.00
20-050							
	TOTAL EARNINGS	2,534.96	.00	2 <b>,</b> 534.96	208.00	.00	208.00
	TOTAL EARNINGS	475 <b>,</b> 949.95	.00	475 <b>,</b> 949.95	20,446.09	.00	20,446.09
	TOTAL BENEFITS	19,476.01	.00	19,476.01			

Generated By

PM5533

Printed By

PM5553

Sequence

Based on the options specified on the LB and LC transactions.

**Control Transactions** 

LA, LB, LC

**Purpose** 

Provides labor distribution cost, budgeted cost, and actual versus budget cost variance information.

# **Explanation**

Earnings, associated hours, and organization expenses are summarized by transaction type according to your distribution controls. This report furnishes the necessary detail to monitor the current job or project costs relative to the budgeted costs.

The level of detail is determined by the control options selected on the LB and LC transactions.

# Labor Distribution Budgeted Current Hours (PL03W7)

IABOR DISTRIBUTION BUDGETED PERIOD END DATE 09-06-1997 IEVELS 0 - 2 REPORT SEQUENC AL WA 12 13 14 15 16	CURRENT Œ	SYSTEM TES US COMBINE	I ORG ALWA D, W2/1099R, I	X BENEFIT		PAGE RUN DATE 1	1 .0-20-1997
SEQUENCE LEVELS 1 - 7	TRANSACTION DESCRIPTION	CURRENT HOURS	BUDGETED HOURS	VARIANCE HOURS	CURRENI AMOUNI	BUDGETED AMOUNT	VARIANCE AMOUNT
	TOTAL HOURS	19,184.09	.00	19,184.09	457,651.55	.00	457,651.55
CIAIMSSUPR	TOTAL HOURS	252.00	.00	252.00	4,068.00	.00	4,068.00
19-003	TOTAL HOURS	486.00	.00	486.00	7,002.00	.00	7,002.00
20-030	TOTAL HOURS	108.00	.00	108.00	810.00	.00	810.00
20-050	TOTAL HOURS	208.00	.00	208.00	2,534.96	.00	2,534.96
20-030	TOTAL HOURS TOTAL HOURS	208.00 20,446.09	.00	208.00 20,446.09	2,534.96 474,601.47	.00	2,534.96 474,601.47

Generated By

PM5533

Printed By

PM5553

Sequence

Based on the options specified on the LB and LC transactions

**Control Transactions** 

LA, LB, LC

Purpose

Provides labor distribution hours, budgeted hours, and actual versus budgeted hours variance information.

# **Explanation**

Hours and associated earnings are summarized by transaction type according to your distribution controls. This report furnishes the necessary detail to monitor the current job or project hours relative to the budgeted hours.

The level of detail is determined by the control options selected on the LB and LC transactions.

# Labor Distribution Budgeted To-Date Earnings (PL03W6)

IABOR DISTRIBUTION BUDGETED EZ PERIOD END DATE 09-16-1997 IEVELS 0 - 2 REPORT SEQUENCE AL WA 12 13 14 15 16	TO DATE		I ORG ALWA D, W2/1099R, BEI	X NEFTT	PAGE 1 RUN DATE 10-20-1997			
	TRANSACTION	M-T-D	0-T-D	Y-T-D	M-T-D	O-T-D	Y-T-D	
SEQUENCE LEVELS 1 - 7		AMOUNT	AMOUNT	AMOUNT	HOURS	HOURS	HOURS	
Sugarias invitati i	2234 21 1141	1120111	112011	1120111	110010	110010	13012	
TOTAL	L EARNINGS							
	ACTUAL	1,469,962.31	1,469,962.31	1,469,962.31	61,333.77	61,333.77	61,333.77	
	BUDGET			.00		.00	.00	
	VARIANCE	1,469,962.31	1,469,962.31	1,469,962.31	61,333.77	61,333.77	61,333.77	
	PROJ. ACTUAL			1,469,962.31			61,333.77	
	PROJ. BUDGET	.00	.00	.00	.00	.00	.00	
	PROJ. VARIANCE	1,469,962.31	1,469,962.31	1,469,962.31	61,333.77	61,333.77	61,333.77	
TOTAL	L BENEFITS				•	·	•	
	ACTUAL	59,538.61	59,538.61	59,538.61				
	BUDGET		.00					
	VARIANCE	59,538.61	59,538.61	59,538.61				
	PROJ. ACTUAL	59,538.61						
	PROJ. BUDGET	.00	.00	.00				
	PROJ. VARIANCE	59 <b>,</b> 538.61	59 <b>,</b> 538.61	59,538.61				
CLAIMSSUPR								
TOTAL	L EARNINGS							
	ACTUAL	13,108.00	13,108.00	13,108.00	812.00	812.00	812.00	
	BUDGET	.00	.00	.00	.00	.00	.00	
	VARIANCE	13,108.00	13,108.00	13,108.00	812.00	812.00	812.00	
	PROJ. ACTUAL	13,108.00	13,108.00	13,108.00	812.00	812.00	812.00	
	PROJ. BUDGET	.00	.00	.00	.00	.00	.00	
	PROJ. VARIANCE	13,108.00	13,108.00	13,108.00	812.00	812.00	812.00	
TOTAL	L BENEFITS							
	ACTUAL	1,020.73	1,020.73	1,020.73				
	BUDGET	.00	.00	.00				
	VARIANCE	1,020.73	1,020.73	1,020.73				
	PROJ. ACTUAL	1,020.73	1,020.73	1,020.73				
	PROJ. BUDGET	.00	.00	.00				
	PROJ. VARIANCE	1,020.73	1,020.73	1,020.73				

Generated By

PM5533

Printed By

PM5553

Sequence

Based on the options specified on the LB and LC transactions

#### **Control Transactions**

LA, LB, LC

#### **Purpose**

Provides labor distribution to-date cost, budgeted cost, and actual versus budget cost variance information.

### **Explanation**

The budgeted to-date earnings are projected over the entire month, quarter and year. Earnings, associated hours and organization expenses are summarized by transaction type for the month, quarter and year according to your distribution controls. This report furnishes the necessary detail to monitor the to-date and projected job or project costs relative to the budgeted costs.

The level of detail is determined by the control options specified on the LB and LC transactions.

# Labor Distribution Budgeted To-Date Hours (PL03W8)

LABOR DISTRIBUTION BUDGETED PERIOD END DATE 09-16-1997 LEVELS 0 - 2 REPORT SEQUENCE	TO DATE		ST ORG ALWA ED, W2/1099R, 1	X BENEFTT		PAGE RUN DATE	AGE 1 UN DATE 10-20-1997		
AL WA 12 13 14 15 16	TRANSACTION	M-T-D	O-T-D	Y-T-D	M-T-D	O-T-D	Y-T-D		
SEQUENCE LEVELS 1 - 7	DESCRIPTION	HOURS	HOURS	HOURS	AMOUNT	AMOUNT	AMOUNT		
TOTA	AL HOURS								
	ACTUAL	61,333.77	61,333.77	61,333.77	1,465,621.65	1,465,621.65	1,465,621.65		
	BUDGET	.00	.00	.00	.00	.00	.00		
	VARIANCE	61,333.77	61,333.77	61,333.77	1,465,621.65	1,465,621.65	1,465,621.65		
	PROJ. ACTUAL	61,333.77	61,333.77	61,333.77	1,465,621.65	1,465,621.65	1,465,621.65		
	PROJ. BUDGET	.00	.00	.00	.00	.00	.00		
	PROJ. VARIANCE	61,333.77	61,333.77	61,333.77	1,465,621.65	1,465,621.65	1,465,621.65		

#### **Generated By**

PM5533

#### **Printed By**

PM5553

#### Sequence

Based on the options specified on the LB and LC transactions

#### **Control Transactions**

LA, LB, LC

## Purpose

Provides labor distribution to-date hours, budgeted hours, and actual versus budgeted hours variance information.

## **Explanation**

The budgeted to-date hours are projected over the entire month, quarter, and year. Hours and associated earnings are summarized by transaction type for the month, quarter, and year according to your distribution controls. This report furnishes the necessary detail to monitor the to-date and projected job or project hours relative to the budgeted hours.

The level of detail is determined by the control options specified on the LB and LC transactions.

# Labor Distribution Current Earnings and Hours (PL03W1)

PERIOD I	END DATE 09-06			IEM TEST ORG A COMBINED, W2/10				PAGE 1 RUN DATE 10-2	20–1997
	LEVELS 0 - 2 REPORT SEQUENCE								
	WA L2L3L								
	BLE LEVELS 2 -	8							
EMPLOYEE EMPLOYEE									
	ACTIVITY	TRANSACTION	CURRENT	ACCRUED	FUT CHARGE	NET CURRENT	NET CURRENT	ACCRUED	FUT CHARGE
		DESCRIPTION	PAYROLL AMOUNT	AMOUNT	AMOUNT	AMOUNT	HOURS	HOURS	HOURS
WA	010								
	012								
CHILLS,	MARCUS		1 000 00	100.00	00	000 00	00.00	10.00	00
	PAYROLL CUR	REG. EARNINGS	1,000.00	100.00	.00	900.00	90.00	10.00	.00
		TOTAL FARNINGS	1,000.00	100.00	.00	900.00	90.00	10.00	.00
		FICA	76.50	7.65	.00	68.85			
		SUI AK	11.00	1.10	.00	9.90			
r.m		TOTAL BENEFITS	87.50	8.75	.00	78.75			
WA 1/	01.4								
	014								
WRIGHT,		DEC ENDIENTO	1 000 00	100.00	00	000 00	00.00	10.00	00
	PAYROLL CUR	REG. EARNINGS	1,000.00	100.00	.00	900.00	90.00	10.00	.00
		TOTAL FARNINGS	1,000.00	100.00	.00	900.00	90.00	10.00	.00
		FICA	76 <b>.</b> 50 76 <b>.</b> 50	7.65 7.65	.00	68.85 68.85			
T-TA		TOTAL BENEFITS	76.50	7.65	.00	68.85			
WA 10	016								
	ALTHIA								
nanyon,		REG. EARNINGS	1,000.00	100.00	.00	900.00	90.00	10.00	.00
	FAIROLL COR	TOTAL EARNINGS	1,000.00	100.00	.00	900.00	90.00	10.00	.00
		FICA	76.50	7.65	.00	68.85	90.00	10.00	•00
		TOTAL BENEFITS	76 <b>.</b> 50	7.65	.00	68.85			
WA		TOTAL DENEETIS	70.50	7.00	•00	00.00			
	018								
	FELION, SAMMU	<b>7</b> A							
		REG. EARNINGS	100.00	10.00	.00	90.00	9.00	1.00	.00
		TOTAL EARNINGS	100.00	10.00	.00	90.00	9.00	1.00	.00
		FICA	7.65	.77	.00	6.88	3.00	1.00	•00
		FUI	.80	.08	.00	.72			
		SUI NJ	5.80	.58	.00	5.22			
		TOTAL BENEFITS	14.25	1.43	.00	12.82			
WA			20						
	020								
H, JOH									
,		REG. EARNINGS	100.00	10.00	.00	90.00	9.00	1.00	.00
		TOTAL EARNINGS	100.00	10.00	.00	90.00	9.00	1.00	.00
		FICA	7.65	.77	.00	6.88	- ,		
		FUI	.80	.08	.00	.72			
		SUI NY	4.20	.42	.00	3.78			

# Generated By

PM5533

# Printed By

PM5551

## Sequence

Based on the options specified on the LB and LC transactions

#### **Control Transactions**

LA, LB, LC

## **Purpose**

Provides cost/labor distribution information used to monitor the distribution of costs.

## **Explanation**

Earnings, associated hours, and organization expenses are itemized according to your distribution controls. This report furnishes the necessary detail to monitor the current job or project costs.

The level of detail is determined by the control options specified on the LB and LC transactions.

# Labor Distribution Current Hours And Earnings (PL03W2)

LABOR DISTRIBUTION CURRENT HOURS PERIOD END DATE 09-06-1997 LEVELS 0 - 2 REPORT SEQUENCE		STEM TEST ORC COMBINED, WZ	G ALWA 2/1099R, BENE	X FIT		PAGE 1 RUN DATE 10	
AL WA I2 I3 I4 I5 I6 CHARGEABLE LEVELS 2 - 8 EMPLOYEE NO. EMPLOYEE NAME ACTIVITY TRANSACTION DESCRIPTION		ACCRUED HOURS	FUT CHARGE HOURS	NET CURRENT HOURS	NET CURRENT AMOUNT	ACCRUED AMOUNT	FUI CHARGE AMOUNI
WA							
1012							
CHILDS, MARCUS							
PAYROLL CUR REG. HOURS	100.00	10.00	.00	90.00	900.00	100.00	.00
TOTAL HOURS	100.00	10.00	.00	90.00	900.00	100.00	.00
WA 1014							
1014 WRIGHT, MARY							
PAYROLL CUR REG. HOURS	100.00	10.00	.00	90.00	900.00	100.00	.00
TOTAL HOURS		10.00	.00	90.00	900.00	100.00	.00
AW							
1016							
HARMON, ALITHIA	100.00	10.00	00	00.00	000 00	100.00	00
PAYROLL CUR REG. HOURS TOTAL HOURS	100.00 100.00	10.00 10.00	.00	90.00 90.00	900.00 900.00	100.00 100.00	.00
WA	100.00	10.00	•00	90.00	900.00	100.00	•00
1018							
WALKER-FELTON, SAMMUA							
PAYROLL CUR REG. HOURS	10.00	1.00	.00	9.00	90.00	10.00	.00
TOTAL HOURS	10.00	1.00	.00	9.00	90.00	10.00	.00
WA 1020							
WELL, NAMEMOREHTAN22							
PAYROLL CUR REG. HOURS	10.00	1.00	.00	9.00	90.00	10.00	.00
TOTAL HOURS	10.00	1.00	.00	9.00	90.00	10.00	.00
WA							
1022							
HALL, JOHN	10.00	1.00	.00	9.00	90.00	10.00	.00
PAYROLL CUR REG. HOURS TOTAL HOURS		1.00	.00	9.00	90.00	10.00	.00
WA AMARIAN MANAGEMENT OF THE PROPERTY OF THE P	20.00	1.00	•00	3.00	50.00	10.00	•00
1024							
EVERMAN, JR. LESLIE							
PAYROLL CUR REG. HOURS	10.00	1.00	.00	9.00	90.00	10.00	.00
TOTAL HOURS	10.00	1.00	.00	9.00	90.00	10.00	.00

# Generated By

PM5533

# Printed By

PM5551

## Sequence

Based on the options specified on the LB and LC transactions

### **Control Transactions**

LA, LB, LC

### **Purpose**

Provides hour/labor distribution information used to monitor the distribution of hours.

# Explanation

Hours and associated earnings are itemized according to your distribution controls. This report furnishes the necessary detail to monitor the current job or project hours.

The level of detail is determined by the control options specified on the LB and LC transactions.

# Labor Distribution Edit (PL01W1)

REPORT DATE OF	
CARD IO-I2 1 1 2 2 3 3 4 4 5 5 6 6 7 7 8 ERROR ERROR MESSAGE  CODE 15050505050 INDICATOR	-10-1998
IC AIMB 0000000000 12 12 **12 **12 264 WARNING INV MAJOR SEQ WARNING INV MINOR SEQ	1 ASSUMED 1 ASSUMED

# Generated By

PM5511

## **Printed By**

PM5511

### Sequence

- 1. Level 0
- 2. Level 1-level 2
- 3. Employee number
- 4. Transaction code
- 5. Multiple record code
- 6. Maintenance code.

## **Control Transactions**

L\*

### **Purpose**

Provides a detailed listing of control records and manual input records to be used as input to the update program.

## **Explanation**

Each record printed is listed in transaction image format, and any rejections or warning messages are printed beside the record. You can list all records or only those containing warnings or rejection messages.

A record count control page lists records read, rejected, and valid by code. It also lists total records read, rejected, valid, and records written. These totals are given by level 1-level 2 and a grand total for the entire report.

# Labor Distribution To-Date Earnings And Hours (PL03W3)

LABOR DISTRIBUTION TO DATE EAR PERIOD END DATE 09-16-1997 LEVELS 0 - 2 REPORT SEQUENCE AL WB 12 L3 L4 L5 L6		SYSTEM TEST US COMBINED	ORG ALWB , W2/1099R, POS	X CTL		PAGE 2 RUN DATE 10	
	TRANSACTION	M-T-D	Q-T-D	Y-T-D	M-T-D	Q-T-D	Y-T-D
	DESCRIPTION	AMOUNT	AMOUNT	AMOUNT	HOURS	HOURS	HOURS
	REG. EARNINGS	2,428,997.81	2,428,997.81	2,428,997.81	156,968.35	156,968.35	156,968.35
AL	BUSINESS EX W2	543.29	543.29	543.29	.00	.00	.00
	1099M RENT	404.65	404.65	404.65	.00	.00	.00
	1099M ROYALTY	131.75	131.75	131.75	.00	.00	.00
	1099M PRIZE/AW	146.02	146.02	146.02	.00	.00	.00
	1099M MED PAY	171.04	171.04	171.04	.00	.00	.00
	1099M CROP INS	160.95	160.95	160.95	.00	.00	.00
	1099M FSH BOAT	71.60	71.60	71.60	.00	.00	.00
	OTH RPT UM/4	311.22	311.22	311.22	.00	.00	.00
	OTH RPT UO/4	281.72	281.72	281.72	.00	.00	.00
	OTH RPT UP/6	252.22	252.22	252.22	.00	.00	.00
	1RPREMATURE EX	30.00	30.00	30.00	.00	.00	.00
	1RDEATH BEN	103.25	103.25	103.25	.00	.00	.00
	1R > CONTRIB	79.21	79.21	79.21	.00	.00	.00
	PR ALLOWANCE	359.87	359.87	359.87	.00	.00	.00
	1099M GLD PAR	17.70	17.70	17.70	.00	.00	.00
	NORM SUPP ERN	14.50	14.50	14.50	.00	.00	.00
	NRM6 AMI/HR	394.77	394.77	394.77	.00	.00	.00
	1099M NEMP CMP	28.02	28.02	28.02	.00	.00	.00
	1099M SUB PAY	81.08	81.08	81.08	.00	.00	.00
	TOTAL EARNINGS	2,432,580.67	2,432,580.67	2,432,580.67	156,968.35	156,968.35	156,968.35
	FICA	95,471.52	95,471.52	95,471.52			
	MEDICARE	301,809.10	301,809.10	301,809.10			
	FUI	618.28	618.28	618.28			
	SUI AL	31.80	31.80	31.80			
	SUI AR	15.83	15.83	15.83			
	SUI CO	122.10	122.10	122.10			
	SUI CT	104.66	104.66	104.66			
	SUI DE	134.46	134.46	134.46			
	SUI DC	21.92	21.92	21.92			

Generated By

PM5533

Printed By

PM5551

Sequence

Based on the options specified on the LB and LC transactions

**Control Transactions** 

LA, LB, LC

## **Purpose**

Provides to-date cost/labor distribution information used to monitor the distribution of costs.

## **Explanation**

Earnings, associated hours, and organization expenses are summarized by month, quarter, and year according to your distribution controls, furnishing the necessary detail to monitor the to-date job or project costs.

The level of detail is determined by the control options specified on the LB and LC transactions.

# Labor Distribution To-Date Hours And Earnings (PL03W4)

LABOR DISTRIBUTION TO DATE HO	DURS PLO3W4	SYSTEM TEST	ORG TNRA	Х		PAGE 1	
PERIOD END DATE 09-06-1997		US COMBINED,	1099R ONLY	X		RUN DATE 10	-20-1997
LEVELS 0 - 2 REPORT SEQUENCE	Ξ						
TN RA 12 13 14 15 16							
CHARGEABLE LEVELS 2 - 8							
EMPLOYEE NO.	TRANSACTION	M-T-D	Q-T-D	Y-T-D	M-T-D	Q-T-D	Y-T-D
EMPLOYEE NAME	DESCRIPTION	HOURS	HOURS	HOURS	AMOUNT	AMOUNT	AMOUNT
RA							
5012	REG. HOURS	328.57	328.57	328.57	3,285.70	3,285.70	3,285.70
CHILDS, WARREN JR.	TOTAL HOURS	328.57	328.57	328.57	3,285.70	3,285.70	3,285.70
RA							
5014	REG. HOURS	290.00	290.00	290.00	2,900.00	2,900.00	2,900.00
WRIGHT, DOROTHY B.	TOTAL HOURS	290.00	290.00	290.00	2,900.00	2,900.00	2,900.00
RA							
5016	REG. HOURS	328.57	328.57	328.57	3,285.70	3,285.70	3,285.70
HARMON, ALBERTA	TOTAL HOURS	328.57	328.57	328.57	3,285.70	3,285.70	3,285.70
RA							
5018	REG. HOURS	290.00	290.00	290.00	2,900.00	2,900.00	2,900.00
SLATONS, LLOYD	TOTAL HOURS	290.00	290.00	290.00	2,900.00	2,900.00	2,900.00
RA							
5020	REG. HOURS	290.00	290.00	290.00	2,900.00	2,900.00	2,900.00
DEADWYLE, NOLA	TOTAL HOURS	290.00	290.00	290.00	2,900.00	2,900.00	2,900.00
RA							
5022	REG. HOURS	290.00	290.00	290.00	2,900.00	2,900.00	2,900.00
STIGGERS, JAMES	TOTAL HOURS	290.00	290.00	290.00	2,900.00	2,900.00	2,900.00
RA							
5024	REG. HOURS	290.00	290.00	290.00	2,900.00	2,900.00	2,900.00
DAVIS, PAMELA II	TOTAL HOURS	290.00	290.00	290.00	2,900.00	2,900.00	2,900.00
RA			202 22	222 22	0 000 00	0 000 00	0.000.00
5026	REG. HOURS	290.00	290.00	290.00	2,900.00	2,900.00	2,900.00
BAKER, LAWRENCE	TOTAL HOURS	290.00	290.00	290.00	2,900.00	2,900.00	2,900.00
RA 5028	DEC HOUDS	290.00	290.00	290.00	2,900.00	2,900.00	2 000 00
5U28 FLAIR, ALISONA S.	REG. HOURS TOTAL HOURS	290.00	290.00	290.00	2,900.00 2,900.00	2,900.00 2,900.00	2,900.00 2,900.00
RA	TOTAT UONZ	290.00	290.00	290 <b>.</b> 00	2,300.00	2,500.00	4,300.00
5030	REG. HOURS	32.86	32.86	32.86	328.57	328.57	328.57
MOCRARY, SHELIA	TOTAL HOURS	32.86	32.86	32.86	328.57	328.57	328.57
RA	TOTALL LIONING	JZ.00	JZ.00	JZ.00	J20 • J /	320.37	J20.J1
5032	REG. HOURS	29.00	29.00	29.00	290.00	290.00	290.00
BUILER, EDWARD	TOTAL HOURS	29.00	29.00	29.00	290.00	290.00	290.00
RA	1011111 1100140	25.00	25.00	25.00	250.00	250.00	250.00
14.7							

Generated By

PM5533

Printed By

PM5551

Sequence

Based on the options specified on the LB and LC transactions

**Control Transactions** 

LA, LB, LC

## **Purpose**

Provides to-date hour/labor distribution information used to monitor the distribution of hours.

## **Explanation**

Hours and associated earnings are summarized by month, quarter, and year according to your distribution controls. This report furnishes the necessary detail to monitor the to-date job or project hours.

The level of detail is determined by the control options specified on the LB and LC transactions.

# Labor Distribution Update (PL08W1)

	BUTION MAINIENANCE ATE 09-06-1997	PL08W1	SYSTEM TEST ORG ALWA US COMBINED, W2/1099R,	X BENEFIT	PAGE 1 REPORT DATE 10-20-1997
CO EMPLOYEE	L3/L4/L5/L6/L7/L8	DATA FIELDS			
	-, , -, -, -			00000 0000	000 000000 000000 000000
	SYSTEM TEST ORG ALWA	X US C	COMBINED, W2/1099R, BENE	EFIT 970908 9709	906 970901 970912 970905
	SICKPAYV AC PAY				
			HO LIDAY		
LA	EEEE				
LA	EEEEEEE				
LC	11 12 11 12 11 12 1	11 12 11 11 1	1 11 1 1 9 6		
LC	11 12 11 12 11**11	11**11 11 11 1	1 11 1 2 6 4		
IE					
LE	00000 00000 00000	00000 00000 0	00000 00000 00000	00000 00000	00000 00000
LF	000000 000000 000000				
LF	970315 970331 971231	M			
IG	0000 E E E E 11 11 11	11 .0000 .0	Y 0000. 0000		
LG	0000 E E E E B 33 33 33	33 .2500 .0	0830 .0200 M 1 2		

## Generated By

PM5531

### **Printed By**

PM5531

# Sequence

Transaction and Labor Distribution Master file key order

#### **Control Transactions**

L\*

# Purpose

Shows all new and changed Labor Distribution Master file data fields for organization headers and employee static records.

### **Explanation**

This report shows all new and changed fields in the order in which they were entered. A before and after image is printed for the fields that were changed.

# Labor Distribution Validation (PL02W1)

10/11/12	G ALWA X PAGE 1 2/1099R, BENEFIT REPORT DATE 10-20-1997
ALWA	2007007
CD EMPLOYEE INPUT TRANSACTION IMAGE	ACTION REASON
IE 00000000000 0000000000 0000000000 00000	J00000
IG 0000FFFF333333333025000083000200 M12	
TABOR DISTRIBUTION VALIDATION PLOZWI SYSTEM TEST ORG	GAIMB X PAGE 1
	2/1099R, POS CIL REPORT DATE 10-20-1997
10/11/12	1000 CII NEIGH LAIE 10 20 1997
ATWB	
CD EMPLOYEE INPUT TRANSACTION IMAGE	ACTION REASON
ID 021EVEL 1 021EVEL 2 04DIVISION 04REGION	1
LD 04DEPARIMENTOSSECTION 05WORKORDER 00	2
IE 00000000000 0000000000 0000000000 00000	000000
LF 000315000331001231 M	
IG 0000FFFE33333333025000083000200 M12	
LH IC SUP B000000000000006864M	
IH IC SUP C0000000000138864M	REJECT INV BUD TRANS CD-CATG IS 2
IH IC SUP H000000240000000000M	
LH 100ACCT B0000000000125070M	
LH 100ACCT C000000000002835948M	REJECT INV BUD TRANS CD—CATG IS 2
LH 100BUDG C0000000001431318M	REJECT INV BUD TRANS CD—CATG IS 2
LH 100BUDG E0000000001323666M	
LH 100BUDG H00000156000000000M	
LH 200PJT1 B0000000000382758M	
LH 00030004 E00000000013836090M	
LH 00040004 H00001808000000000M	
LH 10020003 B00000000000124014M	
LH 10020003 C00000000001824504M	REJECT INV BUD TRANS CD-CATG IS 2
LH 10020003 E0000000001700490M	
IH 10020003 H000001920000000000M	

# Generated By

PM5531

Printed By

PM5531

Sequence

Transaction file key order

### **Control Transactions**

L\*

## Purpose

Provides a detailed listing of all input records used to update the Labor Distribution Master file.

# Explanation

This report shows the entry changes and additions and any associated warning or rejection messages. You may print all records or only those with warning or rejection messages.

# Table Of Accounts Entry Edit List (PRG040)

LEVEL-1 AL LEVEL-2 WA	TABLE OF ACCOUNT ENTRY	PAGE 2
PRG040	EDIT LIST	RUN DATE 12-01-1997
CARD L1 12 TRAN TRAN SUFFIX TRAN	3 3 4 4 5 5 6 6 7 7 8 ERROR	ERROR MESSAGE
CODE CODE IND	2505050 INDICATOR	
GE AL WA 0000 0000000000000000000000000000	HEADER/ORG ACCT HEADER/ORG CT A REJECT	MISSING GD OR GE TRANSACTION
GD AL WA 1000 0000000000000000 00000	001001 1061200000 A	
GE AL WA 1000 0000000000000000000000000000000	DEFAULT ACCT DEFAULT CT A	
GD AL WA 1011 0000000000000000	001001 1061200000 A	
GE AL WA 1011 0000000000000000	DEF 1011 ACCT DEF 1011 CTR A	
GG AL WA 1011 0000000000000000	DF LOANED ACCT DF LOANEDCTR A	
GH AL WA 1011 0000000000000000	DF BORROW ACCI DF BORROWCIR A	
GD AL WA 1011 000000000000000000000 A	001001 1061100000 A	
GE AL WA 1011 0000000000000000000000000000000	REG GROSS ACCT REG GRSS CTR A	
GG AL WA 1011 00000000000000000000 A	1000 LOANEDACT 1000 LOANCTR A	
GH AL WA 1011 000000000000000000000 A	1000 BORROWACT 1000BOROWCTR A	
GD AL WA 1011 0000000000000000000000000000000	001001 1061100000 A	
GE AL WA 1011 0000000000000000000000000000000	OVERT ACCT DEF OVERT CIR DF A	
GG AL WA 1011 0000000000000000000000000000000	1000 LOANEDACT 1000 LOANCIR A	
GH AL WA 1011 0000000000000000000000000000000	1000 BORROWACT 1000BOROWCTR A	
GD AL WA 1011 0000000000000000 PA	001001 1061100000 A	
GE AL WA 1011 00000000000000000 PA	TIP PAYP ACCT TIP PAYP CT A	
GG AL WA 1011 0000000000000000 PA	1000 LOANEDACT 1000 LOANCIR A	
GH AL WA 1011 0000000000000000 PA	1000 BORROWACT 1000BOROWCTR A	
GD AL WA 1011 0000000000000000 QA	001001 1061100000 A	
GE AL WA 1011 00000000000000000 QA	TIP PAYQ ACCT TIP PAYQ CT A	
GG AL WA 1011 00000000000000000 QA	1000 LOANEDACT 1000 LOANCIR A	
GH AL WA 1011 00000000000000000 QA	1000 BORROWACT 1000BOROWCIR A	
GD AL WA 1011 000000000000000000000 TA	001001 1061100000 A	
GE AL WA 1011 0000000000000000000000 TA	SICK PAYN ACCT SICK PAYN CT A	
GG AL WA 1011 00000000000000000 TA	1000 LOANEDACT 1000 LOANCIR A	
GH AL WA 1011 00000000000000000 TA	1000 BORROWACT 1000BOROWCTR A	
GD AL WA 1011 0000000000000000 UA	001001 1061100000 A	

# Generated By

**PLG100** 

**Printed By** 

PLG100

Sequence

**Transaction Code** 

**Control Transactions** 

G, GA

Purpose

Provides a detailed, edited listing of all Table of Accounts entry transactions.

# **Explanation**

A new page is started with appropriate headings for level 1-level 2 breaks and line count overflows.

By choosing options on the G or GA transaction, you can define whether this report prints all transactions entered or only the transactions with errors.

This report totals all of the GC-GH transactions entered, rejected, and written as output to the Table of Accounts file.

## Table Of Accounts Update Report (PRG050)

LEVEL	-1 AL LEVEL-2 WA PRG050		TABLE OF ACCOUN	TIS UPDATE	RUN DATE 12-01-1997 PAGE 1			
TRAN	TRANSACTION TRAN CO SUB	ACCOUNT COST	CENTER PRO	WECT GL GL	S EXP COMMENTS			
CODE	SUFFIX IND	C1 C2 C3 C1	23 C123	NUMBER D/C RV	C RATE			
L000	000000000000000000000000000000000000000			10 61	2 .0000 ADDED			
	EXP/LIAB ACCT DEFAULT ACC	T D ONTR	EFAULT CT	ACCRUED ACC	T	CNTR		
	LOANED ACCT	ONTR		BORROWED ACC	T	CNIR		
1011	0000000000000000 001 001			10 61	2 .0000 ADDED			
	EXP/LIAB ACCT DEF 1011 A	CCT ONIR	DEF 1011 CTR	ACCRUED ACC	T	CNTR		
	LOANED ACCT OF LOANED A	CCT ONTR	DF LOANEDCTR	BORROWED ACC	T DF BORROW ACCT	ONIR DF BORROWCIR		
1011	0000000000000000 A 001 001			10 61	1 .0000 ADDED			
	EXP/LIAB ACCT REG GROSS A	CCT ONTR	REG GRSS CIR	ACCRUED ACC	T	CNIR		
	LOANED ACCT 1000 LOANED	ACT ONTR	1000 LOANCTR	BORROWED ACC	T 1000 BORROWACT	ONIR 1000BOROWCIR		
1011	0000000000000000 B 001 001			10 61	1 .0000 ADDED			
	EXP/LIAB ACCT OVERT ACCT	DEF CNTR	OVERT CIR DF	ACCRUED ACC	T	CNIR		
	LOANED ACCT 1000 LOANED	ACT ONTR	1000 LOANCTR	BORROWED ACC	T 1000 BORROWACT	CNTR 1000BOROWCTR		
1011	0000000000000000 PA 001 001			10 61	1 .0000 ADDED			
	EXP/LIAB ACCT TIP PAYP .	ACCT ONTR	TIP PAYP CT	ACCRUED ACC	T	CNIR		
	LOANED ACCT 1000 LOANED	ACT ONTR	1000 LOANCTR	BORROWED ACC	T 1000 BORROWACT	ONIR 1000BOROWCIR		
1011	0000000000000000 QA 001 001			10 61	1 .0000 ADDED			
	EXP/LIAB ACCT TIP PAYQ .	ACCT ONTR	TIP PAYQ CT	ACCRUED ACC	T	CNIR		
	LOANED ACCT 1000 LOANED	ACT ONTR	1000 LOANCTR	BORROWED ACC	T 1000 BORROWACT	ONIR 1000BOROWCIR		
1011	000000000000000000 TA 001 001			10 61	1 .0000 ADDED			
	EXP/LIAB ACCT SICK PAYN .	ACCT CNTR	SICK PAYN CT	ACCRUED ACC	T	CNIR		
	LOANED ACCT 1000 LOANED	ACT ONTR	1000 LOANCTR	BORROWED ACC	T 1000 BORROWACT	CNTR 1000BOROWCTR		
1011	0000000000000000 UA 001 001			10 61	1 .0000 ADDED			
	EXP/LIAB ACCT COMBO UA .	ACCT CNTR	COMBO UA CT	ACCRUED ACC	T	CNIR		
	LOANED ACCT 1000 LOANED	ACT ONTR	1000 LOANCTR	BORROWED ACC	T 1000 BORROWACT	CNIR 1000BOROWCIR		
1011	0000000000000000 UB 001 001			10 61	1 .0000 ADDED			
	EXP/LIAB ACCT COMBO UB .	ACCT ONTR	COMBO UB CT	ACCRUED ACC	T	CNTR		
	LOANED ACCT 1000 LOANED	ACT ONTR	1000 LOANCTR	BORROWED ACC	T 1000 BORROWACT	CNTR 1000BOROWCTR		
1011	0000000000000000 UC 001 001			10 61	1 .0000 ADDED			
	EXP/LIAB ACCT COMBO UC .		COMBO UC CT	ACCRUED ACC		CNIR		
	LOANED ACCT 1000 LOANED		1000 LOANCTR		T 1000 BORROWACT	CNTR 1000BOROWCTR		
8011	0000000000000000 17 010 010				1 .0000 ADDED			
	EXP/LIAB ACCT HOURS ACCT	17 ONTR	HOURS CIR 17	ACCRUED ACC	T	CNIR		
	LOANED ACCT	ONIR		BORROWED ACC		CNIR		
8011	00000000000000000 18 010 010				1 .0000 ADDED			
	EXP/LIAB ACCT HOURS ACCT		HOURS CIR 18	ACCRUED ACC		CNIR		
	LOANED ACCT	ONIR		BORROWED ACC		CNIR		
8011	000000000000000000000000000000000000000				1 .0000 ADDED			
	EXP/LIAB ACCT HOURS ACCT		HOURS CIR 19	ACCRUED ACC		CNIR		
	LOANED ACCT	ONIR		BORROWED ACC		CNIR		
8011	000000000000000000000000000000000000000				1 .0000 ADDED			
	EXP/LIAB ACCT HOURS ACCT		HOURS CIR 20	ACCRUED ACC		CNIR		
	LOANED ACCT	CNTR		BORROWED ACC	T	CNIR		

Generated By

**PLG100** 

**Printed By** 

PLG100

Sequence

Transaction code

#### **Control Transactions**

G, GA

#### Purpose

Provides a detailed listing of the Table of Accounts file.

### **Explanation**

A new page is started with appropriate headings for level 1-level 2 breaks and line count overflows.

By choosing options on the G or GA transaction, you can define whether this report prints the entire contents of the file or only those items that were changed, added, or deleted by entry transactions.

This report totals the number of entries already existing in the Table of Accounts file, the number of entries added, the number of entries deleted, the number of entries changed, and the number of entries written out to the file.

## Mismatch Report (PRG200)

IEVEL-1 AL IEVEL-2 WA	MISMATCH REPORT	SYSTEM TEST ORG A	WA X	PRG200	PAGE	1
COMPANY SUBSIDIARY		US COMBINED, W2/10				12-01-1997
TRANSACTION TRAN	R LEV LEV LEV	DIST HRM TRA	•	EMPLOYEE	ACCOUNT	CENIER
CODE SUFFIX IND	s 3 4 5	CODE CD C DAY		NUMBER	CHARGED	CHARGED
1011 0000000000000000 WO	1 0009 0010 0011		71201 5.00		DEF 1011 ACCT	DEF 1011 CTR
1011 0000000000000000 wo	1 0009 0010 0011	~	71201 2.86	1764		
1011 0000000000000000 wo	1 0009 0010 0011	~	71201 2.86	1764		
1011 0000000000000000 wo	1 0009 0010 0011	WO 199	71201 2.86	1764	DEF 1011 ACCT	DEF 1011 CTR
1011 0000000000000000 wQ	1 0009 0010 0011	WQ 199	71201 2.86	1764	DEF 1011 ACCT	DEF 1011 CTR
TRAN IND TOTALS RECORDS	DOLLARS	-				
MISMATCH	MISMATCH					
WQ 5	16.44					
1011 0000000000000000 XB	1 AAAA BBBB CCCC	XB 199°	71201 10.00	1000	DEF 1011 ACCT	DEF 1011 CTR
1011 0000000000000000 XB	1 AAAA BBBB CCCC	XB 199°	71201 5.71	1000		
1011 0000000000000000 XB	1 AAAA BBBB CCCC	XB 199°	71201 5.71	1000		
1011 0000000000000000 XB	1 AAAA BBBB CCCC	XB 199°	71201 5.71	1000	DEF 1011 ACCT	DEF 1011 CTR
1011 0000000000000000 XB	1 AAAA BBBB CCCC	XB 199°	71201 5.71	1000	DEF 1011 ACCT	DEF 1011 CTR
TRAN IND TOTALS RECORDS	DOLLARS					
MISMATCH	MISMATCH					
XB 5	32.84					
1011 0000000000000000 X9	1 AAAA BBBB CCCC		71201 15.00		DEF 1011 ACCT	DEF 1011 CTR
1011 0000000000000000 X9	1 AAAA BBBB CCCC		71201 8.57			
1011 0000000000000000 x9	1 AAAA BBBB CCCC		71201 8.57			
1011 0000000000000000 x9	1 AAAA BBBB CCCC		71201 8.57		DEF 1011 ACCT	DEF 1011 CTR
1011 0000000000000000 x9	1 AAAA BBBB CCCC	X9 199	71201 8.57		DEF 1011 ACCT	DEF 1011 CTR
1011 0000000000000000 x9	1 AAAA BBBB CCCC		71201 1,000.00		DEF 1011 ACCT	DEF 1011 CTR
1011 0000000000000000 x9	1 AAAA BBBB CCCC		71201 571.40			
1011 0000000000000000 x9	1 AAAA BBBB CCCC		71201 571.40			
1011 0000000000000000 x9	1 AAAA BBBB CCCC		71201 571.40		DEF 1011 ACCT	DEF 1011 CTR
1011 0000000000000000 x9	1 AAAA BBBB CCCC	X9 199	71201 571.40	1006	DEF 1011 ACCT	DEF 1011 CTR
TRAN IND TOTALS RECORDS	DOLLARS					
MISMATCH	MISMATCH					
X9 10	3,334.88					
TRAN SUFF TOTALS RECORDS	DOLLARS					
MISMATCH	MISMATCH					
000000000000000000000000000000000000000	3,384.16					
TRAN CODE TOTALS RECORDS	DOLLARS					
MISMATCH	MISMATCH					
1011 20	3,384.16					

Generated By

PLG200

Printed By

PLG200

Sequence

Level 1-level 2 Transaction Code

**Control Transactions** 

None

### **Purpose**

Provides a detailed listing of the GLI Payroll Detail transactions that do not have a matching entry in the Table of Accounts file.

### **Explanation**

A new page is started with appropriate headings for level 1-level 2 breaks and line count overflows.

This report totals all dollars and records mismatched amounts. Total breaks occur on transaction indicator, transaction suffix, transaction code, and level 1-level 2 breaks.

## Payroll Recap Report (PRG200)

LEVEL-1 AL LEVEL-2		LL RECAP REPO							AGE 13 DATE 12-01-	1007
COMPANY SUBSIDIA		JOURNAL ENI		MBINED, W2/1	U99K, BENE	ETT.		RUN	DATE 12-UI-	1997
Marital Di	DEBTT	CREDIT	PREPAID	PREPAID	ACCRUED	CREDIT	ACCRUED DEB	CREDIT	ACCRUED	DEBIT
	AMOUNTS	AMOUNTS		REVERSALS		REVERSALS		REVERSALS	CHARGES	REVERSALS
GROSS PAYROLL	1412118.32						803139.44	803139.44	803139.44	803139.44
EMPLOYER FICA	44221.35	44221.35					25014.05	25014.05	25014.05	25014.05
EMPLOYER MEDICARE	103058.19	103058.19					58881.25	58881.25	58881.25	58881.25
EMPLOYER FUI	341.03	341.03					191.02	191.02	191.02	191.02
EMPLOYER SUI	3399.40	3399.40					1900.61	1900.61	1900.61	1900.61
EMPLOYER D/OE	36.20	36.20					14.64	14.64	14.64	14.64
ESTIMATED FICA	1412118.32	1412118.32					803139.44	803139.44	803139.44	803139.44
US FEDERAL TAX		411505.53								
US FICA TAX		41964.60								
US MEDICARE TAX		4089.67								
US STATE TAX		67226.09								
US SUI TAX		59.49								
US SDI TAX		112.44								
US COUNTY TAX		455.63								
US CITY TAX		1041.83								
EMPLOYEE DEDUCTIONS		1596.71								
NET PAY		884066.33								
ARREARS	1559.25	1559.25								
	1412118.32	1412118.32								
HOURS	34430.82						19347.41	19347.41	19347.41	19347.41
TOTAL DEBIT/CREDIT	4424293.60	4389862.78								

### **Generated By**

PLG200

Printed By

PLG200

Sequence

Level 1-level 2

#### **Control Transactions**

None

### Purpose

Provides journal entry payroll totals to use for balancing Payroll and General Ledger.

### **Explanation**

A new page is started with appropriate headings for total levels change, level 1-level 2 breaks, and line count overflows.

Includes all current, prepaid, and accrued expenses (debits), liabilities (credits), and reversals generated by the Payroll General Ledger Interface.

This report totals Payroll General Ledger Interface journal entries accepted, rejected, and grand total of rejected/accepted entries.

The print line is staggered if any amount field exceeds 9,999,999.99.

## Summary Report (PRG300)

SUMMARY RE									PAGE 1
	1 SUBSIDIARY 02								RUN DATE 12-01-1997
BATCH D/C			I S		EFFEC	DESCRI	IPTION 1	DESCRIPTION 2	TRANSACTION
NO CD	NUMBER	NUMBER		CODE	DATE				AMOUNT
		ERFICALIAE			19971201 CHARGE				53,994.89
CENTER	ERFICALIABCT	TOTALS	TOT DF	₹ =			RAMT =	.00	
		TOT CR	=	1	TOT CR AMI	' =	53 <b>,</b> 994.89		
		TOT TRAN	=	1	TOT TRAN A	$M\Gamma =$	53 <b>,</b> 994.89		
ACCOUNT	ER FICA LIAB ACCI	TOTALS	TOT DF	₹ =		TOT DE	RAMT =	.00	
		TOT CR	=	1	TOT CR AMI	' =	53,994.89		
		TOT TRAN	=	1	TOT TRAN A	$M\Gamma =$	53,994.89		
01 60 E	R MED LIAB ACCT	ERMED LIAE	CT 2		19971201 CHARGE				104,041.74
CENTER	ERMED LIABCT	TOTALS	TOT DF	₹ =		TOT DE	RAMT =	.00	
		TOT CR	=	1	TOT CR AMI	' =	104,041.74		
		TOT TRAN	=	1	TOT TRAN A	$M\Gamma =$	104,041.74		
ACCOUNT	ER MED LIAB ACCI	TOTALS	TOT DF	=		TOT DE	RAMT =	.00	
		TOT CR	=	1	TOT CR AMI	' =	104,041.74		
		TOT TRAN	=	1	TOT TRAN A	$M\Gamma =$	104,041.74		
BATCH	01	TOTALS	TOT DE	₹ =		TOT DE	RAMT =	.00	
		TOT CR	=	2	TOT CR AMI	' =	158,036.63		
		TOT TRAN	=	2	TOT TRAN A	MT =	158,036.63		
SUBSIDIARY	02	TOTALS	TOT DF	₹ =		TOT DE	RAMIT =	.00	
		TOT CR	=	2	TOT CR AMI	' =	158,036.63		
		TOT TRAN	=	2	TOT TRAN A	MT =	158,036.63		
COMPANY	01	TOTALS	TOT DF	₹ =			RAMT =	.00	
	-	TOT CR	=	2	TOT CR AMI		158,036.63		
		TOT TRAN		2	TOT TRAN A		158,036.63		
1		101 11111		_	101 111111		100,000.00		

### Generated By

PLG300

**Printed By** 

**PLG300** 

Sequence

Based on options selected on the CS-3 transaction

#### **Control Transactions**

CS-3

### Purpose

Provides a detailed listing of the journal entry debit and credit totals passed from payroll to general ledger.

### Explanation

A new page is started with appropriate headings at the end of a batch, subsidiary change, company change, and line count overflows.

Includes all debit and credit totals being passed to general ledger and the date they will take affect in general ledger.

This report totals dollar debit amounts, dollar credit amounts, and dollar transaction amounts for center, account, batch, subsidiary and company.

Total number of debits, credits, and transactions are also reported for center, account, batch, subsidiary and company.

# **Chapter Contents**

5-1	Introduction
5-2	Address Labels (PRR720)
5-4	Control Card Load (PRU40M)
5-5	Control Card File Edit Listing (PRP40M)
5-7	Component-1 EEO-1 Report (PRR728)
5-10	Component-1 EEO-1 Consolidated Summary Page (PRR728)
5-12	Component-1 EEO-1 Error Page (PRR728)
5-13	Component-2 EEO-1 Report (PRR800)
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5-18	Component-2 EEO-1 Consolidated Summary Page (PRR800)
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5-21	VETS-4212 Report (PRR729)
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5-24	EEO-1 Statistical Analysis (PRR705)
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5-29	Profile 1 - Personal Information (PRP44M01)
5-31	Profile 2 - Job Review Data (PRP44M02)
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5-35	Report Generate Process Summary (PLR700)
5-37	Salary and Performance Reviews (PRR44M04)
5-39	Terminated Employee Report (PRR708)
5-41	Workforce Utilization - Job Group Analysis/Sum. (PRP44M23)
5-43	Workforce Utilization - Sector Analysis (PRP44M25)
5-45	Workforce Utilization - Sector Utilization Analysis (PRP44M26)
5-47	Workforce Utilization - Utilization Analysis (PRP44M27)
5-48	Workforce Utilization - Workforce Analysis (PRP44M24)

## Introduction

The reports in this chapter are those related to Personnel.

## Address Labels (PRR720)

```
SYSTEM TEST ORG ALWA
US COMBINED, W2/1099R, BENEFIT
09/30/97
LEVELS: ON
******* ALIGNETT *******
****** ALIQNENT ******
******* ALIGNENT ********

******** ALIGNENT ********
    1010
WALKER, GLORIA
4365 WHEELER ST
QUELPH
ONTARIO
                H7U 9W2
    1040
GSCHWENDINER, HORST
FIRST LINE OF STREET ADDRESS
SECOND LINE OF ADDRESS
THIRD LINE
     1050
BARNHARD, EVANGELINA
9843 VANHAULEY WALKWAY
RUE SAN LAURENT,
                J8D 9J7
QUEBEC
    1060
MILLER, LITE
43579 HOPKINS BOULEVARD NORTH
SUITE 1845
SSAUGA, ONTARIO L3S 6D9
    1070
ATTWOOD, HAROLD J.
119 WINDEMEER AVENUE
INGERSOLL,
ONTARIO
               R5W 5T4
    1080
MARSHALL, MICHEL
189345 44 ST. LAURENT
MONIGOMERY,
                G8E 3W6
     1128
PALGON, CLARENCE
1137 CARDINAL WAY, S.W.
APARIMENT 4
RALEIGH
                    NC 28202 - 1137
    1132
GASTON, GEORGE
189 RUSSELL LANE, S.W.
APARIMENT 6
COLUMBUS
                    OH 43812 - 0189
```

### Generated By

**PPR239** 

### Printed By

**PPR720** 

### Sequence

Based on options selected in the PA-1 control transaction

#### **Control Transactions**

PA-1, PA-2, PB, P2

### **Purpose**

Prints address labels for selected groups of employees.

### **Explanation**

An alignment page is provided at the beginning of the report run and with every level total break. The default number of labels printed is one label per employee.

## Control Card Load (PRU40M)

```
-PRU40M-
A* CARD COUNT =
                     0000001
P* CARD COUNT =
                     0000000
P1 CARD COUNT
                     0000007
P2 CARD COUNT
                     0000007
PA CARD COUNT =
                     0000007
PB CARD COUNT =
                     0000007
PP CARD COUNT
                     0000000
                     0000000
PS CARD COUNT
PD CARD COUNT =
                     0000000
PD3 CARD COUNT =
                     0000000
                     0000000
PW CARD COUNT =
ERROR COUNT =
                     0000000
EDIT CONTROL
                     0000001
RECORDS WRITTEN =
                     0000030
```

#### **Generated By**

PRU40M

**Printed By** 

PRU40M

Sequence

**Transaction Code** 

#### **Control Transactions**

None

Purpose

Edits transaction codes for personnel override transactions.

### **Explanation**

Prints totals for each transaction code and for invalid transaction codes.

# Control Card File Edit Listing (PRP40M)

PRP40M RUN DATE: 09/20/1997	CONTROL CARD FILE ED	IT LISTING	PAGE 1
CARD IMAGE		INPUT SEQ NO ERROR MESSAGE	
1 2 3	4 5 6 7	8	
	90123456789012345678901234567890123456789	• •	
A* EM		00001 CARD VALID	
P1ALWA00000000000 *****1		00002 CARD VALID	
PAALWA0000000001 0		00003 CARD VALID	
PBALWA0000000000	ERREE	00004 CARD VALID	
P2ALWA0000000000		00005 CARD VALID	
P1ALWB00000000000 ****1		00006 CARD VALID	
PAALWB00000000001 0		00007 CARD VALID	
PBALWB0000000000	EEEEE	00008 CARD VALID	
P2ALWB00000000000		00009 CARD VALID	
P1CNDA00000000000 ****1		00010 CARD VALID	
PACNDA0000000001 0		00011 CARD VALID	
PBCNDA0000000000	EFFE	00012 CARD VALID	
P2CNDA0000000000		00013 CARD VALID	
P1CNDB00000000000 ****1		00014 CARD VALID	
PACNDB00000000001 0		00015 CARD VALID	
PBCNDB0000000000	EFFE	00016 CARD VALID	
P2CNDB00000000000		00017 CARD VALID	
P1CZDZ00000000000 ****1		00018 CARD VALID	
PACZDZ0000000001 0		00019 CARD VALID	
PBCZDZ0000000000	अवस्य	00020 CARD VALID	
P2CZDZ00000000000		00021 CARD VALID	
P1TNRA00000000000 ****1		00022 CARD VALID	
PAINRA0000000001 0		00023 CARD VALID	
PBINRA000000000	FFFFE	00024 CARD VALID	
P2TNRA00000000000		00025 CARD VALID	
P1TNRB00000000000 *****1		00026 CARD VALID	

Generated By

PRP40M

Printed By

PRP40M

Sequence

**Transaction Code** 

**Control Transactions** 

None

## Purpose

Edits fields on transactions for personnel override transactions.

## Explanation

Prints valid and rejected transactions.

# Component-1 EEO-1 Report (PRR728)

ı	b.	PO BOX OUPPER M	XX TARLBOR					SECTI	ON C -	TEST	FOR F	ILING I	CO= EECMEC-U EQUAL EMPLOYMENT OPPORTUNITY PAGE 1 U= 337662-9 2007 EMPLOYER INFORMATION REPORT EEC-1 SIC/NAICS=1200 - 456780  HEADQUARTERS REPORT - TYPE 3  SECTION B - COMPANY IDENTIFICATION SECTION C - TEST FOR FILING REQUIREMENT												
	b.	PO BOX OUPPER M	XX TARLBOR		1. EEO1 MULTI-ESTAB. 2.a. COBOL 2 SYSTEM TEST 1-Y 2-N 3-N DUNS NO.: 12-345-6789																				
	2.a. COBOL 2 SYSTEM TEST PO BOX XX UPPER MARIBORO P.G. MD 20804 b. EI=121897265 c. Y								1-Y 2-N 3-N DUNS NO.: 12-345-6789  SECTION E - ESTABLISHMENT INFORMATION  1-SOFTWARE DEVELOPMENT																
SECTION D - EMPLOYMENT DATA  HIS/LATINO NON-HISPANIC OR LATINO TOTE  * M * * F * **************************														TOTAL A-N											
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)											
1 0 2 1 19 0 0 0 0	1 7 11 0 0 1 0 1 0	1 0 20 0 0 0 1 1 1 0	1 0 0 0 0 2 1	3 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4 0 2 11 2 1 1 1 0 1	1 1 0 0 0 1 0 1 0	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	10 9 35 16 21 3 2 4 3 2											
														111											
	D IN A	CCORDANC TITLE: V	E WITH TCE-PR	THE IN	ISTRUC.			URE:						05/21/07											
	0 0 0 0 23 21	0 0 0 0 0 0 0 0 0 23 21 21 11	0 0 1 1 0 1 0 0 1 0 0 0 0 0 0 0 0 0 0 0	0 0 1 0 0 0 1 0 0 0 1 1 0 0 0 1 1 2 0 0 0 1 2 0 0 0 1 1 2 0 0 1 1 2 1 1 1 2 2 2 3 1 1 1 2 2 2 3 1 1 1 2 2 2 3 1 1 1 2 2 2 3 1 1 1 2 2 2 3 1 1 1 2 2 2 3 1 1 1 2 2 2 3 1 1 1 1	0 0 1 0 0 0 0 0 0 0 1 1 0 0 0 0 0 1 1 2 0 0 0 0	0 0 1 0 0 0 0 0 0 0 0 0 1 1 0 0 0 0 0 0	0 0 1 0 0 0 0 0 0 0 0 0 0 0 1 1 0 0 0 0	0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 1 1 0	0 0 1 0 0 0 0 0 1 1 0 0 0 0 1 1 0 1 1 0 0 0 0 0 0 1 1 0	0 0 1 0 0 0 0 0 1 0 0 1 0 0 0 1 0 0 1 1 0 0 1 1 0 0 0 0 0 0 0 1 1 1 0	0 0 1 0 0 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0	0 0 1 0 0 0 0 0 0 1 0 0 0 0 0 0 0 0 0 0	0 0 1 0 0 0 0 0 0 1 0 0 0 0 0 0 0 0 0 0	0 0 1 0 0 0 0 0 0 1 0 0 0 0 0 0 0 0 0 0											

## Generated By

PPR256

### Printed By

PPR728

#### Sequence

Company Number, Unit Code

#### **Control Transactions**

PA-1, PB, P2

#### **Purpose**

Reports employee population distribution within EEOC occupational category, sex grouping, and EEOC minority code in a manner approved by the EEOC for computerized reports.

### **Explanation**

The information on this report is required on the component-1 Form EEO-1. Both single and multiple establishment employers submit it. The report contains:

#### **Report Information**

#### **Report Type Heading Information**

- Single Establishment = Type 1
- Headquarters Report = Type 3
- Establishment Report = Type 4 (with 50 or more employees)
- Establishment Report = Type 8 (with less than 50 employees)
- Special Report = Type 5.

#### **Identification Numbers**

- CO = Organization number assigned by the EEOC
- **U** = Unit number assigned by the EEOC
- **SIC** = Standard Industrial Classification to which the Reporting Unit (establishment) belongs; selected from the Federal Table.

#### **Section B - Company Identification**

- Part 1 Name, address and employer tax identification number of the controlling unit (parent company)
- Part 2 Name, address and employer tax identification number of the reporting unit (establishment)
- Answers to Section C of Form 100
- Answers to Section E of Form 100

#### **Section D - Employment Data**

Answers to Section D of Form 100 - EEOC Minority Classification

A description for each code used for minority classification follows:

A = Total male Hispanic or Latino

**B** = Total female Hispanic or Latino

C = Total male White

**D** = Total male Black or African American

E = Total male Native Hawaiian or Other Pacific Islander

F = Total male Asian

**G** = Total male American Indian or Alaskan Native

**H** = Total male Two or more races

I = Total female White

J = Total female Black or African American

**K** = Total female Native Hawaiian or Other Pacific Islander

L = Total female Asian

**M** = Total female American Indian or Alaskan Native

N = Total female Two or more races

O = Total A-N employees

- Answers to other questions in Section D of Form 100.
   These questions relate to how and when the information reported was obtained.
- Reporting Unit Warning.

#### **Section G - Certification**

## Component-1 EEO-1 Consolidated Summary Page (PRR728)

CO= FEOMEC-U U= 337662-9		20	~	LEMPLOY LOYER IN				EO-1							PAGE	1
SIC/NAICS=1200 - 456780			car	NSOLIDAT	ED SUM	MARY PA	AGE								DATE 0	6/12/07
EEO1 MULTI-ESTAB. PO BOX XX ATLANTA DEKALB GA 33333  EI=580000001																
	HIS/IATINO NON-HISPANIC OR IATINO * M * * F * ***************************												****	TOTAL A-N		
JOB CATEGORIES		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)
EXEC/SR LEVEL OFFICIALS/MGRS 1	1.1	1	1	1	2	0	0	0	0	4	1	0	0	0	0	10
FIRST/MID-LVL OFFICIALS/MGRS 1	1.2	0	7	0	1	0	0	0	0	0	1	0	0	0	0	9
PROFESSIONALS	2	2	11	20	0	0	0	0	0	2	0	0	0	0	0	35
TECHNICIANS	3	1	0	0	1	3	0	0	0	11	0	0	0	0	0	16
SALES WORKERS	4	19	0	0	0	0	0	0	0	2	0	0	0	0	0	21
ADMINISTRATIVE SUPPT WORKERS	5	0	1	0	0	0	0	0	0	1	1	0	0	0	0	3
CRAFT WORKERS	6	0	0	1	0	0	0	0	0	1	0	0	0	0	0	2
OPERATIVES	7	0	1	1	0	0	0	0	0	1	1	0	0	0	0	4
LABORERS AND HELPERS	8	0	0	1	2	0	0	0	0	0	0	0	0	0	0	3
SERVICE WORKERS	9	0	0	0	1	0	0	0	0	1	0	0	0	0	0	2
TOTAL	10	23	21	24	7	3	0	0	0	23	4	0	0	0	0	105
PREVIOUS YEAR TOTAL	11	21	11	22	23	24	25	26	27	12	13	14	15	16	17	111

Generated By

**PPR256** 

**Printed By** 

PPR728

Sequence

Company Number

**Control Transactions** 

PA-1, PB, P2

**Purpose** 

Reports totals for a Consolidated Unit that can be used in completing the EEO-1 Consolidated reports for multi-establishment employers.

### **Explanation**

This report contains the totals needed for Section D - Employment Information for the consolidated component-1 EEO-1 report. The totals presented on this report include the employees in Reporting Units (establishments) with fewer than 50 employees. This report is produced for all multi-establishment employers.

## Component-1 EEO-1 Error Page (PRR728)

PPR728 EEO-1 ERROR PAG	E	PAGE	
ERROR TOTALS FOR EEO-1 RPTING:			
INVLD EECC GROUP CODES	2		
INVLD OCCUPATIONL CATEGORIES	25		
NUMBER OF INCOMPLETE REPORTING UNI	TS 1		

### Generated By

PPR256

**Printed By** 

PPR728

Sequence

Automatic

#### **Control Transactions**

PA-1, PB, P2

#### Purpose

Shows errors that cause the component-1 EEO-1 reports to be inaccurate in both the total areas and the information areas.

### Explanation

This report indicates missing information and errors. It will appear if Reporting Unit information or Controlling Unit information is incomplete or inconsistent, or if errors are detected in information being tallied.

# Component-2 EEO-1 Report (PRR800)

2019 EMPI	EQUAL EMPLOYMENT OPPORTUNITY 2019 EMPLOYER INFORMATION REPORT EEO-1									
HEA	ADQUARTERS RE	PORT - TYPI	Ξ 3							
				C - TEST FOR FILING REQUIREMENT -N 3-N DUNS NO.:						
	ATLANTA		ESTABLISHM	ENT INFC	RMATION					
b.	EI=590000101			_	TESTINGA2 TESTINGA3					
С.	N				TESTINGA4					
	NUM	BER OF EMP	LOYEES							
IS/LATINO ** MALE ** *	*****				*****					
(A) * FEMALE * *	(C) ******	(D) *****	(E) ***** F	EMALE ***	(F) *****	(G) *****	(H)	TOTAL ****A-N****		
(B)	(I)	(J)	(K)		(L)	(M)	(N)	(O)		
0	2	2		0	0	0	0			
0	1	5		1	0	0	0	11		
0	1	0		0	0	0	0			
0	0	0		0	0	0	0	1		
0	0	0		0	0	0	0	0		
	2.a. b. c. IS/IATINO ** MAIE ** * (A) * FEMALE * *	2.a. 1AA3HM1 REPT 1AA3HM1 REPT ATLANIA GA 33341-1 b. EI=590000101 c. N  NUM. IS/IATINO  ** MAIE ** *********************************	2.a. 1AA3HM1 REPT UNIT NAME 1AA3HM1 REPT ADDRESS2 ATIANITA GA 33341-1231 b. EI=590000101 c. N  NIMBER OF EMP. IS/IATINO ** MALE ** *********************************	ATIANIA GA 33341-1231  b. EI=590000101  c. N  NUMBER OF EMPLOYEES  IS/LATINO  ** MALE ** *********************************	2.a. 1AA3HM1 REPT UNIT NAME 1-1AA3HM1 REPT ADDRESS2 ATIANITA GA 33341-1231 b. EI=590000101 c. N  NUMBER OF EMPLOYEES IS/IATINO *** MALE ** *********************************	SECTION C -  2.a. 1AA3HMI REPT UNIT NAME 1-N 2-N 1AA3HMI REPT ADDRESS2 ATIANIA GA 33341-1231  b. EI=590000101 TESTINGA1 TESTINGA2 C. N TESTINGA4  NUMBER OF EMPLOYEES IS/IATINO NON-HISPANIC OR NON-IATINO ** MALE ** *********************************	SECTION C - TEST FOR F  2.a. 1AA3HMI REPT UNIT NAME 1AA3HMI REPT ADDRESS2 ATIANTA GA 33341-1231  b. EI=590000101  TESTINGA2 TESTINGA3 C. N  NUMER OF EMPLOYEES  IS/LATINO NON-HISPANIC OR NON-LATINO ** MALE ** *********************************	SECTION C - TEST FOR FILING RE  2.a. 1AA3HMI REPT UNIT NAME 1AA3HMI REPT ADDRESS2 ATIANTA GA 33341-1231  1-TESTINCA1 b. EI=590000101 TESTINCA2 TESTINCA3 c. N  NUMBER OF EMPLOYEES  IS/LATINO NON-HISPANIC OR NON-LATINO ** MALE ************************************		

- - -

TOTAL			2	13	10	3	0	2	0					
			3	11	14	5	0	1	0	64				
ODOBIONI D. DAGO	ON ACREE DAG	77		377.0	NED OE 1101 EDG	r-XODIATIO								
SECTION D - EMPI	TOTALINI. DAT	.A		NUMBER OF HOURS WORKED										
			HIS/LATINO	ATINO NON-HISPANIC OR NON-LATINO										
			*** MALE **	NE ** *********************************										
			(A)	(C)	(D)	(E)	(F)	(G)	(H)	TOTAL				
			** FEMALE *	*****	*****	***** F <u>EM</u> AI	E ******	******	*****	****A-N****				
JOB CATEGORIES	ANNUAL	SALARY	(B)	(I)	(J)	(K)	(L)	(M)	(N)	(O)				
EXEC/SR LEVEL	1 BELOW	\$ 19240	0	866	833	0	0	0	0					
			0	433	2033	867	0	0	0	5032				
	\$ 19240	-\$ 24439	0	867	0	0	0	0	0					
			0	0	0	0	0	0	0	867				
\$ 24440-\$ 30679			0	0	0	0	0	0	0					
			0	0	0	0	0	0	0	0				

. . .

TOTAL	800 1266	5518 5574	4494 6019	19 25		0 83 0 43		0	29337
* OTHER QUESTIONS * 1-01/01/2019 THRU 12/31/2019 SECTION G - CERTIFICATION	1200	3371	0019	23	00	0 1		Ü	25557
THIS REPORT IS ACCURATE AND WAS PREPA	RED IN ACCOR	DANCE WI	TH THE INSTRUCT	ONS					
CERTIFYING OFFICIAL: 1AA3HM1 CERT NAME	TITL	E: 1AA3H	M1 CERT TITLE		SIGNATURE:			DATE: 0	1/15/19
NAME OF PERSON TO CONTACT REGARDING THIS	S REPORT: 1A	A3HM1 CE	RT CT NAME		TITLE	E: 1AA3HM1 CE	RT CT TIT	<del></del>	
STREET ADDRESS: 1AA3HM1 CERT CT ADDRESS	CI	TY/ST:	ATLANTA	GA	33342AREA 00	ODE/TELEPHONE	E: 800-111	-1234EXT.	: 5555

#### Generated By

**PPR600** 

#### **Printed By**

**PPR800** 

#### Sequence

Company Number, Unit Code

#### **Control Transactions**

AG

#### **Purpose**

Reports employee component-2 wage and hour data within EEOC occupational category, sex grouping, and EEOC race code in a manner approved by the EEOC for computerized reports.

#### Explanation

The information on this report is required on the component-2 EEO-1 survey. Both single and multiple establishment employers submit it. The report contains:

#### **Report Information**

#### **Report Type Heading Information**

- Single Establishment = Type 1
- Headquarters Report = Type 3
- Establishment Report = Type 4
- Special Report = Type 5.

#### **Identification Numbers**

- CO = Organization number assigned by the EEOC
- U = Unit number assigned by the EEOC
- **SIC** = Standard Industrial Classification to which the Reporting Unit (establishment) belongs; selected from the Federal Table.

#### **Section B - Company Identification**

- Part 1 Name, address and employer tax identification number of the controlling unit (parent company)
- Part 2 Name, address and employer tax identification number of the reporting unit (establishment)
- Answers to Section C of the EEO-1 survey
- Answers to Section E of the EEO-1 survey

#### **Section D - Employment Data**

- The component-2 EEO-1 report has two divisions in the employment data. The first division contains the number of employees and the second division contains the number of hours worked.
- In each division, the job categories are broken down by salary ranges defined by the EEOC.
- Answers to Section D of the EEO-1 survey EEOC Minority Classification

A description for each code used for minority classification follows:

A = Total male Hispanic or Latino

**B** = Total female Hispanic or Latino

C = Total male White

D = Total male Black or African American

**E** = Total male Native Hawaiian or Other Pacific Islander

**F** = Total male Asian

**G** = Total male American Indian or Alaskan Native

**H** = Total male Two or more races

I = Total female White

J = Total female Black or African American

**K** = Total female Native Hawaiian or Other Pacific Islander

L = Total female Asian

**M** = Total female American Indian or Alaskan Native

N = Total female Two or more races

O = Total A-N employees

- Answers to other questions in Section D of the EEO-1 survey.
   These questions relate to how and when the information reported was obtained.
- Reporting Unit Warning.

#### **Section G - Certification**

## Component-2 EEO-1 Less Than 50 Report (PRR800)

CO= 1AA	0-1	EQUAL EMPLOYMENT 2019 EMPLOYER INFORMATI			PAGE 4 DATE 07/03/19
		ESTABLISHMENTS WITH LESS		ES	
			NUMBER OF		
UNIT NUMBER	E.I. NUMBER	ESTABLISHMENT NAME AND ADDRESS	EMPLOYEES	ESTABLISHMENT MAJOR ACTIVITY	
1AA4EL-1	590000202	1AA4EL1 REPT UNIT NAME	5	TESTINGB1	
		1AA4EL1 REPT ADDRESS1		TESTINGB2	
		1AA4EL1 REPT ADDRESS2		TESTINGB3	
		ATLANIA GA 33351-	-1231	TESTINGB4	
1AA4EL-2	590000303	1AA4EL2 REPT UNIT NAME	5	TESTINGC1	
		1AA4EL2 REPT ADDRESS1		TESTINGC2	
		1AA4EL2 REPT ADDRESS2		TESTINGC3	
		ATLANTA GA 33361-	-1231	TESTINGC4	

**Generated By** 

PPR600

Printed By

**PPR800** 

Sequence

Company Number, Unit code

**Control Transactions** 

AG

### Purpose

Produces a summarized EEO-1 report for Reporting Units with less than 50 employees.

### **Explanation**

This page appears only for multi-establishment employers with establishments employing fewer than 50 employees and not filing as Special Reports.

## Component-2 EEO-1 Consolidated Summary Page (PRR800)

CO= U= SIC/NAICS=	1AA3HM-	-1					OPPORIUN ION REPOR						PAGE 5 DATE 07/03/19	
SECTION A	- TYPE	OF REPORT	Γ		CONSOLI	DATED SU	MMARY PAG	Ε						
1AA CON ATLANIA	NT UNIT NT ADDRE A 3331-123	ISS2			E= 58	0000001								
SECTION D	- EMPLO	YMENT DAY	TA.			NUMBI	ER OF EMP	LOYEES						
				HIS/LATIN	)		N	ON-HISPAN	IC OR N	ON-LATINO				
				*** MALE 7	* *****	*****	*****	*****	* MALE	******	*****	*****		
				(A)	(C		(D)	(E)		(F)	(G)	(H)	TOTAL	
				** FEMALE			*****	*****	FEMALE	******	*****	*****	****A-N****	
JOB CATEGO				(B)	(I	)	(J)	(K)		(L)	(M)	(N)	(O)	
EXEC/SR LE	EVEL	1 BELOW	\$ 19240		0	6	8		1	0	0	0		
					0	5	7		3	0	0	0	30	
		\$ 19240	0-\$ 24439		0	2	1		0	0	0	0		
		A 0444	0 4 00070		0	0	0		U	0	0	0	3	
		\$ 24440	0-\$ 30679		U	U	1		U	U	U	0		

- - -

TOTAL		2	46	40	8	0	3	0	
		3	37	31	12	2	1	1	186
SECTION D - EMP	LOYMENT DATA		NUM	BER OF HOURS	WORKED				
		HIS/LATINO		NO	N-HISPANIC OF	R NON-LATINO			
		*** MALE **	*******	*****	***** MAI	E *****	*****	*****	
		(A)	(C)	(D)	(E)	(F)	(G)	(H)	TOTAL
		** FEMALE *	*******	*****	***** FEM	<u>IE</u> ******	*****	*****	****A-N****
JOB CATEGORIES	ANNUAL SALARY	(B)	(I)	(J)	(K)	(上)	(M)	(N)	(O)
EXEC/SR LEVEL	1 BELOW \$ 192	40 0	2299	3686	400	0	0	0	
		0	2066	2866	1700	0	0	0	13017
	\$ 19240-\$ 244	39 0	1467	867	0	0	0	0	
		0	0	0	0	0	0	0	2334
	\$ 24440-\$ 306	79 0	0	320	0	0	0	0	
		0	0	0	0	0	0	0	320

. . .

TOTAL	800 1266	20262 18640	19085 13598	3500 5899	0 1300	1233 433	0 200	86216

### Generated By

PPR600

## Printed By

PPR800

### Sequence

Company Number

#### **Control Transactions**

AG

### **Purpose**

Reports totals for a Consolidated Unit that can be used in completing the EEO-1 Consolidated reports for multi-establishment employers.

#### **Explanation**

This report contains the totals needed for Section D - Employment Information for the consolidated component-2 EEO-1 report. The totals presented on this report include the employees in Reporting Units (establishments) with fewer than 50 employees. This report is produced for all multi-establishment employers.

## Component-2 EEO-1 Error Page (PRR800)

PPR820 EEO-1 ERROR PAGE

ERROR TOTALS FOR EEO-1 RPTING:
INVALID COCUPATIONAL CATEGORIES 1
NUMBER OF INCOMPLETE REPORTING UNITS 1

#### Generated By

**PPR600** 

**Printed By** 

**PPR800** 

Sequence

Automatic

#### **Control Transactions**

AG

#### Purpose

Shows errors that cause the component-2 EEO-1 reports to be inaccurate in both the total areas and the information areas.

#### **Explanation**

This report indicates missing information and errors. It will appear if Reporting Unit information or Controlling Unit information is incomplete or inconsistent, or if errors are detected in information being tallied.

### VETS-4212 Report (PRR729)

FEDERAL CONTRACTOR VETERANS EMPLOYMENT REPORT VETS-4212 TYPE OF REPORTING TYPE OF FORM (CHECK ONLY ONE) ORGANTZATTON SINGLE ESTABLISHMENT (S) (CHECK ONE OR BOTH, X MULTIPLE ESTABLISHMENT-HEADQUARTERS AS APPLICABLE) (MHQ) X PRIME CONTRACTOR (P) MULTIPLE ESTABLISHMENT-HIRING LOCATION \_ SUBCONTRACTOR (S) (MHL) \_ MULTIPLE ESTABLISHMENT-STATE CONSOLIDATED (SPECIFY NUMBER OF LOCATIONS) \_\_\_\_\_ (MSC) COMPANY IDENTIFICATION INFORMATION COMPANY NUMBER: ABC1234 TWELVE MONTH PERIOD ENDING: 06/30/2015 NAME OF PARENT COMPANY ADDRESS-1 ADDRESS-2 PO BOX XX INFOR TEST SYSIM CNIRLING UNIT 13560 MORRIS ROAD STATE ZIP CODE ALPHARETTA FULTON GΑ 30004-1234 NAME OF COMPANY CONTACT: TELEPHONE AND EMAIL FOR CONTACT: JOSEPH W. SMITH 6783198000 / JWSMITH@INFOR.COM NAME OF HIRING LOCATION ADDRESS-1 ADDRESS-2 1212 NORTH DRUID HILLS ROAD SUITE #10A INFOR HOM E SERIES CNIRL UNIT CITY COLIMITY. STATE ZTP CODE TOOO HILLS GA 30329-5678 NAICS: DUNS: EMPLOYER ID NO. (IRS TAX NO.): 456780 12-998-3333 57-6900088 -- INFORMATION ON EMPLOYEES --- NUMBER OF EMPLOYEES ------ NEW HIRES (PREVIOUS 12 MONTHS) -PROTECTED VETERANS | TOTAL EMPLOYEES || PROTECTED VETERANS | TOTAL EMPLOYEES CATEGORIES (A) (B) (C) (D) EXEC/SR OFFICERS/MANAGERS (01) 1 12 0 1 2 1ST/MID OFFICERS/MANAGERS (02) 1 1 1 PROFESSIONALS 1 5 1 1 TECHNICIANS 1 9 0 0 SALES WORKERS 0 4 0 0 7 1 1 ADMIN SUPPORT WORKERS 1 2 8 1 1 CRAFT WORKERS (07)OPERATIVES (08) 7 13 1 1 5 0 TABORERS/HET PERS 0 (09)1 3 0 0 SERVICE WORKERS (10)0 TOTAL (11)15 68 5 6

TOTAL MAXIMUM AND MINIMUM NUMBER OF PERMANENT EMPLOYEES DURING THE PERIOD COVERED BY THIS REPORT.

MAXIMUM NUMBER MINIMUM NUMBER 2930 188

Generated By

**PPR259** 

**Printed By** 

**PRR729** 

Sequence

Reporting Unit Code

**Control Transactions** 

PA-1, PB, P2

Purpose

Produce a VETS-4212 report to provide information about the number of Protected Veterans hired within EEOC occupational category in a manner outlined by the Office of the Assistant Secretary for Veterans Employment and Training.

This report also identifies the information included on the VETS-4212 file used for electronic submission.

#### **Explanation**

The information on this report complies with the veterans employment reporting requirements for federal contractors.

## VETS-4212 Error Page (PRR729)

PFR729 ERRORS & WARNINGS FOR VETS-4212

WARNING: DUNS NUMBER MISSING. ZERO FILLED.

NOTE: FILE FOR ELECTRONIC SUBMISSN NOT CREATED DUE TO ERRORS

ERROR TOTALS:

INVALID DATE BEGINNING DATE

1
INVALID DATE ENDING DATE

1
INVALID JOB CATEGORIES

25

NUMBER OF INCOMPLETE REPORTING UNITS

1

### Generated By

**PPR259** 

#### **Printed By**

**PPR729** 

#### Sequence

Automatic

#### **Control Transactions**

PA-1, PB, P2

#### Purpose

Shows errors that cause the VETS-4212 report to be inaccurate in the totals or information area, or both.

### **Explanation**

This report indicates missing information and errors. It will appear if Reporting or Controlling Unit information is incomplete or inconsistent, or if errors are detected in the employee totals.

## EEO-1 Statistical Analysis (PRR705)

EEO-1 STATISTICAL ANALYSIS	SYSTEM TEST ORG	ALWA X	PAGE 1
EEO-1 DETAIL INFORMATION	US COMBINED, W2/	1099r, benefit	09/20/97
	ALL LE	VELS	
OCCUPATION CATEGORY EEOC I	MPL.NUM. NAME	TITLE SEX UNIT	EDUC SALARY
OFFICIALS/MANAGERS AI	3018 CRAWFORD, RAMON	ALWB3018 MGR, APPLICATIONS PROGRAMMING M 1BS3	00 \$50,000.00
EMPLOYE	S 1 MALE	1 FEMALE AVER YRS ED 00.0 AVER SA	LARY \$50,000.00
В	2154 NELSON, BESSIE	ALWA2154 F 1DB3HÇ	R 04 \$10,919.76
В	2178 TERRY, MINNIE	ALWA2178 F 1DB3HÇ	R 00 \$10,920.00
В	2186 WARE, JEWELL	ALWA2186 F 1BS1S0	L 00 \$31,201.20
В	2446 HELMIK, LYON	ALWA2446 M 1AL3HÇ	R 00 \$11,445.20
В	2484 BLUIETT, ANNA MARIE	ALWA2484 F 1AL3HÇ	R 00 \$42,000.00
В	2486 EDWARDS, GARY	ALWA2486 M 1AL3HÇ	R 00 \$42,000.00
В	3068 NELSON, MINNIE	ALMB3068 F 1DB3HÇ	R 00 \$00.00
В	3072 ORLAND, LOTTIE	ALWB3072 F 1DB3HQ	PR 00 \$00.00
В	3076 PERRY, MARTIN	ALWB3076 M 1DB3HÇ	PR 00 \$00.00
В	3156 MORRIS, SUSIE	ALMB3156 F 1DB3HÇ	R 00 \$00.00
В	3160 TEDDLE, WANDA	ALWB3160 F 1DB3HÇ	R 00 \$00.00
EMPLOYE	S 18 MALE	9 FEMALE 9 AVER YRS ED 00.2 AVER SA	LARY \$18,468.27
HIS	2156 NELSON, JOHN	ALWA2156 M 1DB3HÇ	R 00 \$13,000.00
EMPLOYE	S 1 MALE	1 FEMALE AVER YRS ED 00.0 AVER SA	LARY \$13,000.00
0	1700 BERTHIER, GILLES	CNDA1700 POSITION 10 M	02 \$47,060.00
EMPLOYE	S 1 MALE	1 FEMALE AVER YRS ED 02.0 AVER SA	LARY \$47,060.00
W	1000 SMITH, JOHN	CHIEF COOK & BOTTLE WASHER M	00 \$9,999,999.99
W	2152 NELSON, FRANCES	ALWA2152 F 1DB3HÇ	
W	2180 TERRY, KIMBERLY	ALWA2180 POSITION 10 F	00 \$24,049.56
W	2206 JAMESON, SR. ARTHUR	PALWA2206 M 1BS1S0	L 00 \$43,680.00
W	2444 RIOUX, GERALDINE	ALWA2444 F 1AL3HÇ	
W	3164 MOGILL, LANE	ALMB3164 F 1DB3HÇ	
EMPLOYE	S 15 MALE	9 FEMALE 6 AVER YRS ED 00.3 AVER SA	
PROFESSIONALS B	2246 DERRICKS, RICKEY	ALWA2246 F 1BS1S0	L 00 \$12,480.00
В	2320 MILLER, ANN	ALWA2320 F 1DB3HÇ	
В	2342 LACEY, AVERY	ALWA2342 F 1DB3HÇ	PR 00 \$20,800.00

### Generated By

PPR241

#### Report Number

**PPR705** 

### Sequence

Based on options selected in the PA-1 control transaction

#### **Control Transactions**

PA-1, PB, P2

### Purpose

Summarizes and reports employee population distribution within EEOC occupation category, sex code, and EEOC minority code groupings.

### **Explanation**

The detail report prints one line of basic EEOC information per employee. This report also shows employee count totals, average years education, and average salary for each EEOC grouping.

The summary report prints employee population counts, percentage of category, and percentage of sex/minority for each combination of EEOC occupation category, sex code, and minority group code.

It also shows all category summary totals per level grouping and a grand total of all levels.

# EEO-4 (PRR706)

EEO-4 REPORT	the state of the s									Œ 1 /30/18					
1	HIS/LA	TINO					NON-I	HISPANI	IC/NON-L	ATINO					TOTAL
JOB CATEGORY	* M *	* F *	*****	*****	*** M	IE ****	*****	*****	*****	*****	** FEM	IE ***	*****	*****	A-N
(SALARY X \$1,000)	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)
OFFICIALS/ADMIN															
1. 0.1-15.9				1		1	2			1					5
2. 16.0-19.9															
3. 20.0-24.9			1						1						2
4. 25.0-32.9															
5. 33.0-42.9									1						1
6. 43.0-54.9			1						1						2
7. 55.0-69.9	1			1						1					3
8. 70.0 PLUS			2			1									3
PROFESSIONALS															
9. 0.1-15.9						1									1
10. 16.0-19.9															
11. 20.0-24.9															
12. 25.0-32.9															
13. 33.0-42.9									1						1
14. 43.0-54.9															
15. 55.0-69.9															
16. 70.0 PLUS						1									1
TECHNICIANS															
17. 0.1–15.9						1									1
18. 16.0-19.9															
19. 20.0-24.9															
20. 25.0-32.9												1			1
21. 33.0-42.9			1	1											2
22. 43.0-54.9															

## Generated By

PPR242

Printed By

PPR706

### Sequence

Based on options selected in the PA-1 control transaction

### **Control Transactions**

PA-1, PB, P2

#### Purpose

Summarizes and reports employee population distribution by EEOC occupation category, sex code, and EEOC minority code within the following employee type groupings:

- Full-time employees within salary ranges
- Part-time/temporary employees
- New hires within a user-specified time period.

### **Explanation**

The levels title line only prints those levels which are included in the particular summary page (such as, a level 2 summary prints level 1-level 2). You define the printing of a report date and its value.

The report prints employee population counts for each combination of EEOC occupation category, sex code, and minority group code within employee type classification.

A summary of all categories is printed for each level grouping in addition to a grand total.

## Employee Leave Of Absence (PRR707)

EMPLOYEE LEAVE OF ABSENCE	REPORT		ST ORG ALWA X ED, W2/1099R, BENEFIT		PAGE 1 09/30/1998
L1 L2 L3 L4			REASON FOR LEAVE	JOB TITLE	POS CTL NO
EMPLOYEE NO.	NAME AND ADDRESS		LVE DATE - RET DATE	WORK LOCATION	SOC SEC NO
AL WA AAAA BBBB	SMITH, SAM 921 HOLLY HEDGE RD.		FAMILY LEAVE		
1000	ATLANIA GA	30083	03/01/1998 - 09/01/1998	8TH. FLOOR	356-38-7582
AL WA 0009 0010	ATKINS, DOROTHY B. ALWA 4152 BRIARCLIFF ROAD, N.E.		MEDICAL		
2100	PHOENIX AZ		03/01/1998 - 09/01/1998		0044-54-3251

#### **Generated By**

**PPR237** 

**Printed By** 

**PPR707** 

Sequence

Based on options selected in the PA-1 control transaction

### **Control Transactions**

PA-1, PB, P2, P1

### Purpose

Lists employees on leave with information concerning the leave of absence. Information shown includes employee name and address, leave and return dates, and reason.

### **Explanation**

Field names and data are shown for all fields on the Employee Master File concerning leave of absence reporting.

Total number of employees can be produced at various intervals through options on the PA-1 transaction.

# Profile 1 - Personal Information (PRP44M01)

		07.0000A 0000 000 AT	-m 57		D2/70 1
PERSONNEL PROFILE	.4.	SYSTEM TEST ORG ALL			PAGE 1
PERSONAL INFORMATION ***		US COMBINED, W2/10	99R, BENEFIT	/	09/30/1997
EMPLOYEE NO. 1000		EX MALE		MIL./DRAFT STATUS	AAA
NAME SMITH, SAM		GE	(4.0.40	BRANCH SERVICE	NAVY
ADDRESS 101 3RD, ST			/1948	ENDING RANK	LTC
		IRTHPLACE ELMHU		TYPE OF DISCHARGE	RET
ALBERTA		OUNTRY OF CITZ.		DISCHARGE DATE	
HOME TELE.NO.		EO CLASSIFICAT. W			AAABBBCCCDDD1234567890123
PROVINCE CODE	S	OC. INS. NO. 356-3	87–582	DRIVERS LIC. PROV	
CIII COLE		ATE CURR. EMPL. 06/15	/1987	DRIV LIC EXPIR DATE	03/23/1997
RESIDENCE CD		ELIGIOUS PREF. NONE			
	CHILD INFO	** NAME ** SEX B			
MARITAL STATUS MARRIED			3/23/1950 EMERGE		
MARRIAGE DATE 09/15/19	90	NANCY MALE 0	1/01/1919 EMERGE	NCY ADDRESS	
SPOUSE NAME SMITH,	JACQUELIN M.				
SPOUSE BIRTH 01/26/19	47		EMERGE	NCY TELE. NO.	
SPOUSE SEX			RELATIO	ONSHIP	
SP. SOC.INS.NO.					
NO. OF CHILDREN					
HEIGHT 6 FT 02 IN	PERM. ADV. AMIT:	LIFE INS.	PLAN 1	PENSION PLAN C	ODE 01
WEIGHT: 205	PERM. ADV.DUE DATE	i de la companya de	TYPE 1	PENSION PLAN T	YPE
GEN. HEALTH: EXCELLENT	BONDED:		AMT 1	PEN. CONTRIB.	AMT \$9,999,999.99
DATE LAST PHYS: 09/23/19	96 ** CREDIT (	CARDS ** LIFE INS.	PLAN 2	PEN. ELIG. DAT	E 06/15/1990
DATE NEXT PHYS: 09/01/19	97		TYPE 2		
BLOOD TYPE: OPS			AMIT 2	PROFIT SHARING	CODE 02
DISABILITIES: NONE		LIFE INS.	PLAN 3	PROFIT SHARING	TYPE P
			IYPE 3	PROF. SHAR. SA	LARY ELIG. \$1,000,000.00
			AMT 3	PROF. SHAR. DA	TE ELIG. 01/01/2005
		GROUP HEALT	H PLAN		
	CREDIT UNION MEMBER		TYPE	STOCK PLAN CODE	
			AMT	STOCK PLAN TYP	E
		DEPENDENTS	COVRD.	STOCK PLAN AMI	٠.
SICK AVAILABLE	VAC. AVAILABLE		. AVAILABLE		•
SICK TAKEN-MID	VAC. TAKEN-MID		. TAKEN-MID	OTHER UNPATE	HRS. TAKEN-MID
-OID	-OID		-OID		-OID
-YTD	-YTT)		-YTTD		-YTD
SICK CARR. FORW.	VAC. CARR. FORW.	OTHER HRS	. CARR. FORW.	OTHER LINDATE	HRS. CARR. FORW.
STORE GERMAN LOTANS	VAC. ELIG. DATE	O11111(1110		OIIII. OIVIIIID	
ON JOB TNJURY DATE	TIME LOST	JOB PERFORMING	TYPE OF IN	ITIRY	
	1111 1001	000 1H4041H40	11111 01 114	~~~	
03/01/1995	11111.11	WIN WASHER	FALL		
06/15/1994	99999.99	LION TAMER	BITE		
00/10/1001		TION ILLII	DITE		

Generated By

PPR232

Printed By

PPR701

Sequence

Based on options selected in the PA-1 control transaction

**Control Transactions** 

PA-1, PB, P2

# Purpose

Displays all personal data about an employee. Information ranges from spouse data to general health and life insurance plans.

## **Explanation**

Field names and data are shown for all fields on the Employee Master File containing personal information about an employee.

Number of employees can be obtained through options on the PA-1 transaction.

# Profile 2 - Job Review Data (PRP44M02)

PERSONNET, PROFILE	SYSTEM TEST ORG ALWA X	PAGE 1
JOB/REVIEW DATA ****	SYSTEM TEST ORG ALWA X US COMBINED, W2/1099R, BENEFIT	09/30/1997
EMPLOYEE NO. 1000 NAME SMITH,		,,
UNIT CODE	LENGTH CURR. SERV. 00 YR 00 MO	
LEVEL 1 AL LEVEL 2	WA LEAVE ABS. TYPE DISLIKED COMPANY	
TEVET, 3 AAAA TEVET, 4 F		
TEVET 5 CCC TEVET 6 AF	AAA IFWET 7 BBBBB DATE RETURN	ADJ. SERV. DATE
WORK LOCATION	<del></del>	
OFFICE TELEPH. SUPERVISOR	FED. JOB CODE 001 00	CUP. CATEG. OFFICIALS/MANAGERS
EXT.	EMP CLASS, DIRECTOR/OFFICER EE	O EXEMPI CD.
JOB TITLE	POSITION NUMBER UNION CD. AAAAA PRONTEMP	DATE ON PRES. JOB
CONTRACT CODE NO CONTRACT SOFT-MONEY	NO FACULTY RANK NON-FACULTY FOREIGN NATIONAL CD US	CIT TENURE CODE OTHER-NONTENURED
ANNUAL SALARY \$212,139.20 PAY FREQ	BI-WEEKLY PAY CODE HOURLY WORKMENS COMP CD AABB	WORK STATUS=OTHER
HOURLY RATE \$101.9900 PAY STATUS	ACTIVE NORMAL HRS 80.00 EMPL EXEMPT STAT TRA	INEE NO
SALARY SPEC SALARY GRA	DE SALARY STEP MULT POS NUMBER	
PAY CHANGE DATE	PAY CHANGE AMOUNT PERCENT CHANGE REASON FOR C	HANGE JOB CODE
	\$1,000,000.00 10.00 PROMOTION	
PERFORMANCE REVIEW DATE	ATING FOR REVIEW SUPERVISOR RATING	JOB CODE
01/05/1997	100 AAAAABBBBB	*******
	CODES *** *** RECOMMENDED JOB CODES *** JOB	
PROMOTABLE		SOUTHEAST
	*** TRANSFER INFORMATION ***	
FROM: L1 L2 L3 L4 L5 L6	L7 LOCATION POSITION DATE REASON	JOB CODE OCCUP CATEG
11 F. 11 11 11 11 11 11 11 11 11 11 11 11 11		OTTOTAL O A FANTACTICO
AL WA AAAA BBBB CCCC DDDDD	FEFFE 8TH. FLOOR 0000001111 05/30/1997 NONE  *** TERMINATION INFORMATION ***	OFFICIALS/MANAGERS
DATE REASON F	^^^ TERVIDATION INFORMATION ^^^ ESIGNATION LENGTH SERVICE YR MO REHIR	E CONOTO
	ESIGNATION LENGTH SERVICE YR MO REHIR ATE NEXT PERFORMANCE REVIEW 01/05/1998	E WINDID.
** JOB RATING FACTORS *** FACTOR1	ATE NEXT FERFORMANCE REVIEW 01/05/1998 .00 FACTOR2 .00 FACTOR3 .00 FACTOR4	.00 FACTOR5 .00
*** SALARY RANGE *** MINIMUM		.00 FACTORS .00
ANNUAL SALARY EARNED LAST YEAR		.00 CATEA RALIO .0000
**	Y•00	

## Generated By

PPR232

## **Printed By**

PPR702

## Sequence

Based on options selected in the PA-1 control transaction

## **Control Transactions**

PA-1, PB, P2

## **Purpose**

Displays job-related information about an employee. Information ranges from date hired to recommended job codes.

## **Explanation**

Field names and data are shown for all fields on the Employee Master File containing job review information for the employee.

Number of employees can be obtained on this report at different intervals through options on the PA-1 transaction.

# Profile 3 - Education and Training (PRP44M03)

PERSONNEL PROFILI	<del>-</del>			T ORG ALWA	X			PAGE 1
EDUCATION AND TRA			US COMBINE	D, W2/1099R,				09/30/1997
EMPLOYEE NO.	1000 NAME SI	MITH, JOHN		YEARS OF	EDUCATION 00	JOB TITLE CHIE	FCOOK&BOTT	LE WASHER
		**	* HIGHER	EDUCATION *	**			
SCHOOL	DEGREE			DATE		MAJOR FIELD OF ST	UDY MINOR	FILED OF STUDY
DRAKE U.	MASTER BUSIN	ESS ADM	C	5/01/1975		BUSINESS ADMIN	BUSINE	SS ADMIN
DRAKE U.	BACHELOR BUS	ADMIN	C	5/01/2000		BUSINESS ADMIN	HISTOR	Y
DRAKE U.	MS -NOT SPEX	CIFIED	C	5/01/2000		BUSINESS ADMIN	BUSINE	SS ADMIN
		**	* TRAINING	SCHOOLS *	**			
TRAINING SCHOOL	AAAAA CERTI	FICATE CODE BB	B CERTIFI	CATE DATE 0	6/15/1979 F	FIELD OF STUDY BU	SINESS ADMIN	
TRAINING SCHOOL	BBBBB CERTI	FICATE CODE DD	D CERTIFI	CATE DATE 0	1/01/2000 E	FIELD OF STUDY CO	CCC-NOT SPEC	I
TRAINING SCHOOL	CERTI:	FICATE CODE	CERTIFI	CATE DATE	I	FIELD OF STUDY E	-NOT SPEC	I
TRAINING SCHOOL	CERTI:	FICATE CODE	CERTIFI	CATE DATE	I	FIELD OF STUDY E	-NOT SPEC	I
PROFESSIONAL LIC	OR MEMBERSHIPS	· AAAAA BBBBB	EDUCATION T	N PROGRESS	YES PROJECT	IED COMPLETION YR:	1998	
110120010112 210	• 01.12222011110	* * *		T I I S			1330	
MZ.TOR I	FUNCTION	MINOR F		YRS EXE		ET. LAST YR USED	SUPERVISORY	TOCATTON
171001(1	ONCITON	THIVI	OI/CIIOI/	110 121	. 1101.111	THE THEOREM	DOLLIVIDOIG	100211011
ARCHTTFCTURA	FINGTNEERING	DESIGN		10	OUTSTANDING	G 1997	YFS	PRIOR
AERONAUTICAL	FNGTNEERING	ATREORNE VEHT	CAT. DESTON	01	OUTSTANDING		YES	PRIOR
ELECTRICAL E		ANTENNAS	<u> </u>	05	VERY GOOD	1990	NO	BOTH
III III II	WII WIII WIE	1 # 4 T T T # (L.P.)		05	VIII GOOD	0000	140	10111
						0000		
						0000		

## Generated By

PPR232

## Printed By

PPR703

## Sequence

Based on options selected in the PA-1 control transaction

#### **Control Transactions**

PA-1, PB, P2

## Purpose

Displays education and training information for an employee. Information ranges from schools attended to skills achieved.

## **Explanation**

Field names and data are shown for all fields on the Employee Master File containing education, training, and skills information.

Number of employees can be obtained on this report at different intervals through options on the PA-1 transaction.

## Report Generate Process Summary (PLR700)

```
PROCESS SUMMARY
                                                                                                                                                                                                                                                                                                                                                                        07/20/1998
LEVEL PROFILE1 PROFILE2 PROFILE3 REVIEWS EE01 ST EE04 LEAV ABS TERMINAT NOT USED NOT
    1-2 NOT USED NOT USED
                       SECU ANL UTIL ANL APP EFO1 VETS-100 NOT USED BEN PROF DEMO PA NOTIFY
                      LR-PROF UNION DISCPL GRIEV
                                                                                                                                                                 SENIOR
AL WA PRINIED PRINIED --NONE-- PRINIED --NONE-- PRINIED --NONE-- --NONE-- --NONE-- --NONE-- --NONE-- --NONE--
                        --NONE-- --NONE-- --NONE-- --NONE-- --NONE-- BYPASSED --NONE--
                        PRINTED PRINTED PRINTED PRINTED
                       TOTALS PRE-PRINTED 0 STOCK FORMS 1335
TN RB PRINTED PRINTED --NONE-- PRINTED --NONE-- PRINTED --NONE-- --NONE-- --NONE-- --NONE-- --NONE-- --NONE--
                        -NONE-- -NONE-- -NONE-- -NONE-- -NONE-- -NONE-- PRINTED -NONE-- PRINTED PRINTED PRINTED -NONE--
                        --NONE-- --NONE-- --NONE-- --NONE-- --NONE-- --NONE-- --NONE--
                      PRINTED PRINTED PRINTED PRINTED
                       TOTALS PRE-PRINTED 0 STOCK FORMS
                       GRAND TOTAL: PRE
                                                                                                                      0
                                                                                                                                                        STK
                                                                                                                                                                                         2235
                                                                                                                                                                                                                                                  CRDS
                                                                                                                                                                                                                                                                                               O TOTAL RECORDS IN
                                                                                                                                                                                                                                                                                                                                                                                             7,635
```

#### Generated By

PW7ED0

**Printed By** 

PW7ED0

Sequence

Level 1-level 2

#### **Control Transactions**

None

## **Purpose**

Shows which personnel reports were generated and printed during the run.

## **Explanation**

Prints a summary of the transactions entered, the total number of personnel report records generated, and a status of each delivered personnel report for the processing cycle. The following codes appear on the report:

Status	Meaning
Printed	Generated and printed
None	Not generated, tried to print
Bypassed	Generated but not printed
Invalid	An override was entered incorrectly

# Salary and Performance Reviews (PRR44M04)

SALARY AND PERFORMANCE REVIEWS ****	SYSTEM TEST ORG ALWA X US COMBINED, W2/1099R, BENEFIT SALARY AND PERFORMANCE REVIEWS ************************************	PAGE 1 09/30/1997
L1 I2 EMPL.NO. EMPLOYFE NAME	******* SALARY REVIEMS ******** **** PERFORMANCE REVIEM DATE AMOUNT PCT CHNG REASON JOB CODE DATE RATING SUPERVISOR	S ***** JOB CODE
AL WA 1000 SMITH, SAM	NEXT SALARY REVIEW: 02/01/1998 NEXT PERFORMANCE REVIEW: 03	
CN DA 1000 SMITH, JOHN	02/01/1997 \$1,000,000.00 10.00 PROMOTION 0000001111 01/05/1997 100 AAAAABBBBB NEXT SALARY REVIEW: NEXT PERFORMANCE REVIEW:	
CN DA 1010 WALKER, GLORIA CNDA1010		
CN DA 1040 GSCHWENDINER, HORST CNDA1040		
CN DA 1050 BARNHARD, EVANCELINA CNDA1050	NEXT SALARY REVIEW: NEXT PERFORMANCE REVIEW:	
CN DA 1060 MILLER, LITE CNDA1060		
	NEXT SALARY REVIEW: NEXT PERFORMANCE REVIEW:	
	NEXT SALARY REVIEW: NEXT PERFORMANCE REVIEW:	
PALGON, CLARENCE ALWA1128	NEXT SALARY REVIEW: NEXT PERFORMANCE REVIEW:	
	NEXT SALARY REVIEW: NEXT PERFORMANCE REVIEW:	
AL WA 1136 PER-IEA, BETHA AIWA1136 AL WA 1234	NEXT SALARY REVIEW: NEXT PERFORMANCE REVIEW:	
RUSSEL, FRANCES ALWA1234	NEXT SALARY REVIEW: NEXT PERFORMANCE REVIEW:	
BERKOWITZ, MATILDA CNDA1680	NEXT SALARY REVIEW: NEXT PERFORMANCE REVIEW:	
GLENLEVITT, SUE-ANNE CNDA1690	NEXT SALARY REVIEW: NEXT PERFORMANCE REVIEW:	
BERIHIER, GILLES CNDA1700	NEXT SALARY REVIEW: NEXT PERFORMANCE REVIEW:	

SALARY AND PERFORMANT REVIEWS ****	US COM	TEST ORG ALWA X BINED, W2/1099R, BENEFIT AND PERFORMANCE REVIEWS	PAGE 2 09/30/1997
L1 L2 EMPL.NO.	****** SAL		**** PERFORMANCE REVIEWS ****
EMPLOYEE NAME	DATE AMOUNT	PCT CHNG REASON JOB CODE	DATE RATING SUPERVISOR JOB CODE
ON DA 1710			
PROULX, PHILLIPE	CNDA1710 01/01/1992 \$1,000.00	COST OF LIVING	
	01/01/1990 \$1,000.00	COST OF LIVING	
	12/01/1988 \$250.00	MERIT	
	12/01/1987 \$1,000.00	COST OF LIVING	
	12/01/1985 \$250.00	MERIT	
	12/01/1984 \$500.00	MERIT	
	01/01/1983 \$250.00	MERIT	
	01/01/1982 \$250.00	MERIT	
	01/01/1981 \$500.00	MERIT	
	01/01/1980 \$1,000.00	COST OF LIVING	
	NEXT SALARY REVIEW: 01	/01/1993	NEXT PERFORMANCE REVIEW:

## Generated By

**PPR236** 

#### **Printed By**

**PPR704** 

## Sequence

Based on options selected in the PA-1 control transaction

#### **Control Transactions**

PA-1, PB, P2

## Purpose

Provides salary and performance information for an employee. Information printed can include salary change date, amount and percent of change, performance review date, rating, and supervisor.

## **Explanation**

Field names and translated data are shown for all fields on the Employee Master File containing salary and performance review information.

Number of employees can be produced at various intervals through options on the PA-1 transaction.

Up to 35 characters of employee name will print. If the name is over 30 characters, the print line will stagger.

# Terminated Employee Report (PRR708)

TERMINATED EMPLOYEE 1	REPORT		SYSTEM TEST	ORG ALWA X			PAGE 1
EXTENDED FORMAT			US COMBINED	, W2/1099R, BENEFIT			09/30/1997
L1 L2 -L3L4L5-	NAME	A	NNUAL SALARY	TERMINATION REASON	BONDED	PENS CODE	COMPANY CREDIT CARDS
EMPLOYEE NUMBER			PERCENT EMPL	REHIRE CONSID	CREDIT UNION	PENS DATE	TYPE NUMBER
SOCIAL INS NBR	ADDRESS		HIRE DATE	VAC HRS AVAIL	PERM ADV AMT	PROF CODE	
TELEPHONE NUMBER			TERM DATE		DUE DATE		
POS CONTROL NBR	JOB TITLE						
ON DA	TRAYBORN, DENZER	CNDA1750	\$36,000.00				
	7844 SAMANTHA CIRCLE		0				
458-513-691	WILLOWDALE,						
	ONTARIO MAE	7v3					
			00 YR 00 MO				
AT, WA 0003 0004 0005	IVEY, MARIAN-LENORA	AT WA2122		DISLIKED WORK			
2122	,		100	VES			
012-34-5614	4534 UNION ROAD CHICAGO		01/01/1990	040.00			
	CHTCAGO	TT. 60611	03/19/1994	016.00			
			04 VR 02 MO				
AT. WA 0003 0004 0005	IVEY, RAQUEL J.	ΔΤ ΙΛΙΔ 21 24	\$18,000,00	MONED			
2124	24 F OHTO STREET	711/4 2127	0.000.00	NO			
106-54-3281	24 E OHIO SIREET APARIMENT 21-M INDIANAPOLIS		O	040 00			
100 54 5201	TAIDTAMADOT TO	TNI /1620/1	04/20/1994	016.00			
	TINDIANAEOLIIS		00 YR 00 MO				
71 M7 0003 0004 0005	IVEY, JENIFFER W.						
2126	27/1 TOWN AVENUE ENCY	ALINAZIZO	100	NO COMPANI			
162-41-6134	2741 IOWA AVENUE EAST		01 /01 /1 000	040.00			
162-41-6134	SOUISE CITY	T3 E006E	01/01/1990	040.00			
	SOUISE CITY	IA 30263	04/20/1994 04 YR 03 MO	010.00			
3T 1-73 100 300T 1000	DECEASED, LEONARD						
	2100 DREADED LANE		\$7,010.30				
			-	040.00			
	APARIMENT DEADEND	00 00017		040.00			
	PUBELO	CO 80217	00 15 00 15	016.00			
	MILLS-LINK, CAROLYN		100	HEALIH			
	5273 DESART WAY E		100				
117-24-3153		ME 50000	01/01/1990	016.00			
	DEARVILLE			UTP*00			
at tab 100 accordance			04 YR 03 MO				
	TERMINATED, JOHN	ALWB3176					
	948 TANAGER ROAD		100	040.00			
333–33–2584	RENO RENO	004	01/01/1990	040.00			
	RENO						
			07 YR 06 MO				
	TERMINATED, TOM	INRB7088	\$50,147.24				
7088			0				
333-33-3330	CITY OF LOVERS			040.00			
	RENO	NV 89114		016.00			
			00 YR 00 MO				
L							

## Generated By

PPR238

## Printed By

PPR708

## Sequence

Based on options selected in the PA-1 control transaction

#### **Control Transactions**

PA-1, PB, P2

## Purpose

Displays information on employees who are terminated or have died in a particular reporting period. Information consists of name and address, basic job data and financial information (advances, credit union member, etc.).

## **Explanation**

Based on the format selected, field names and translated data are printed for all fields on the Employee Master File concerning terminated and/or deceased employee reporting.

Up to 35 characters of employee name will print. If the name is over 30 characters, the print line will stagger.

# Workforce Utilization - Job Group Analysis/Sum. (PRP44M23)

PRP44M23 JOB GROUP ANALYSIS JOB GROUP ANY CIT			IEST ORG ALWA INED, W2/10991		SYSTEM TEX			9 09/19/1997
ACTIVE INACTIVE	TERMINATED					00/00/0000 T		000
POSITION NO POSITION TITLE	TOTAL -		AA	AI	EEO CLASSII B I	FICATION FIL HIS	0	W
OCCUPATIONAL LEVEL			MALE:				0	3
2500000 - 5500000	10 6 4	6	FEM:	0	5	0 0	0	1
TOTAL WORKFORCE FOR: MKTG	10 6 4		MALE FEM:	0 0	1 5	0 0	0	3 1
AVERAGE SALARY FOR : MKTG	TOTAL EMP - \$28,99 TOTAL MINOR - \$36,02 TOTAL MALE - \$17,91 TOTAL FEM - \$36,37	8.77 4.08						
PRP44M23 JOB GROUP ANALYSIS JOB GROUP ANY CIT			IEST ORG ALWA INED, W2/10991					10 09/19/1997
ACTIVE INACTIVE	TERMINATED					L TIME PART ' 00/00/0000 T		000
POSITION NO POSITION TITLE  CCCUPATIONAL LEVEL	TOTAL -		AA	AI	EEO CLASSII B I		0	W
TOTAL WORKFORCE FOR: SYSTEM TEST - ALWA	10 6 4		MALE FEM:	0 0	1 5	0 0 0 0		3 1
	TOTAL EMP - \$28,99 TOTAL MINOR - \$36,02 TOTAL MALE - \$17,91 TOTAL FEM - \$36,37	8.77 4.08						
PRP44M23  JOB GROUP ANALYSIS  JOB GROUP ANY CIT	LOCATION TY	SYSTEM T	IEST ORG ALWA INED, W2/10991	X R, BENEFII				11 09/19/1997
ACTIVE INACTIVE	TERMINATED					L TIME PART ' 00/00/0000 T		000
POSITION NO POSITION TITLE	TOTAL -		AA		EEO CLASSII B I	FICATION FIL HIS	0	W
OCCUPATIONAL LEVEL	EMP MINOR MAI	E FEM						
TOTAL WORKFORCE FOR: ANY CITY	10 6 4		MALE FEM:	0 0	1 5	0 0	0	3 1
AVERAGE SALARY FOR : ANY CITY	TOTAL EMP - \$28,99 TOTAL MINOR - \$36,02 TOTAL MALE - \$17,91 TOTAL FEM - \$36,37	8.77 4.08						

## Generated By

PPR243

## **Printed By**

**PPR723** 

#### Sequence

Based on options selected in the PA-4 transaction

#### **Control Transactions**

PA-4, PB, P2

## **Purpose**

Shows, by EEO classification, the actual mix of positions within a job group and the mix of job groups within locations and organizations.

## **Explanation**

The actual number of employees or the percentage of employees for the EEO classifications is shown within their positions. Positions are shown within job groups, which are shown within location and organization.

For job groups, locations and organizations, the total number of employees by EEO classification is shown. Average salaries for total employees, minorities, males, and females are also shown.

# Workforce Utilization - Sector Analysis (PRP44M25)

PRP44M25 SECTOR ANALI						TEST ORG	G ALWA 2/1099R <b>,</b>	X BENEFIT		ORGANI	ZATION		1 09/19/1997
A	CTIVE								F	JLL TIME			
TOOTTETON NO.	DOCTOR OF DESCRIPTION D									277722777	ON T		
POSITION NO	POSITION TITLE		тота	. T			AA	AI	EEO CLAS: B	FIL	UN HIS	0	W
OCCUPAT:	IONAL LEVEL	EMP		MALE									
						MALE:	0	6	52	2	5	1	53
600000	- STEEL WORKER	244	133	119	125	FEM:	5	3	51	3	5	0	58
						MALE:	0	0	0	0	0	0	1
610000	- MECHANIC	1	0	1	0	FEM:	0	0	0	0	0	0	0
						MALE:	0	0	0	0	0	0	0
620000	- DATA ENTRY	1	1	0	1	FEM:	1	0	0	0	0	0	0
						MALE:	0	1	0	1	0	0	0
650000	- PRODUCTION SUPV	2	2	2	0	FEM:	0	0	0	0	0	0	0
						MALE:	0	0	0	0	0	0	0
660000	- LINE MAN	1	1	0	1	FEM:	0	0	0	0	1	0	0
						MALE:	0	0	0	0	1	0	1
ADMSECL1	- ADMIN ASSISTANT, LEV	6 EL 1	4	2	4	FEM:	1	0	0	2	0	0	1
	_	4	3	1	3	MALE: FEM:	0	1	0 1	0	0 1	0	0 1
ADMSECL2	ADMIN ASSISTANT, LEV		J	1	J	FEM.	U	U	1	U	1	U	1
						MALE:	0	0	1	0	0	0	0
LABTECL1	- LAB TECHNICIAN, LEVE	3 L 1	3	1	2	FEM:	1	0	0	1	0	0	0
						MALE:	0	0	1	0	0	0	1
LABTECL3	- LAB TECHNICIAN, LEVE	2 L3	1	2	0	FEM:	0	0	0	0	0	0	0
		-	-	0	1	MALE:	0	0	0	0	0	0	0
LPNICUL1	- LPN, INTENSIVE CARE,	1 LEVEL 1		0	1	FEM:	0	0	1	0	0	0	0
		_	•			MALE:	0	0	0	0	0	0	2
LPNICUL2	- LPN, INTENSIVE CARE,	5 LEVEL 2	0	2	3	FEM:	0	0	0	0	0	0	3
	•					MALE:	0	0	1	0	0	0	0
MISMGR0001	- MGR, APPLICATIONS PR	1 OGRAMMIN	1 IG	1	0	FEM:	0	0	0	0	0	0	0

## Generated By

PPR245

Printed By

PPR725

## Sequence

Based on options selected in the PA-4 transaction

#### **Control Transactions**

PA-4, PB, P2

## Purpose

Shows, by EEO classification, the actual mix of positions within a sector and the mix of sectors within an organization.

#### **Explanation**

The actual number of employees or the percentage of employees for EEO classifications is shown within their positions. Positions are shown within sectors, which are shown within an organization.

For sectors and organizations, the total number of employees is shown by EEO classifications. Average salaries for total employees, minorities, males, and females are also shown.

# Workforce Utilization - Sector Utilization Analysis (PRP44M26)

	IZATION						EST ORG		X		ORGANI	ZATION		1	_	
ANALYS	SIS				Ĺ	IS COMB.	NED, WZ	2/1099R <b>,</b>	BENEFIT		TIT INTIME	ייים מעומי	ישועדנ	09/19/199	/	
A	CTIVE INACTIVE	IERM	INATED		FULL TIME PAR NEW HIRES 00/00/0000											
:	SECTOR		ТОТ	AL -						EEO CLAS	SIFICATI	ON				
POSITION	NO / TITLE	EMP	MINOE	R MALE	FEM			AA	AI	В	FIL	HIS	0	W		
						M	ALE:	0	10	58	3	8	8	60		
		296	170	147	149	I	EM:	10	3	54	8	8	0	66		
						MALE:		0	6	53	2	5	4	53		
	ACT:	251	140	123	128		PER:	.0	60.0	91.3	66.6	62.5	50.0	88.3		
	PER:	84.8	82.3	83.6	85.9											
						FEM:	ACT:	6	3	52	4	5	0	58		
							PER:	60.0	100.0	96.3	50.0	62.5	.0	87.8		
600000	STEEL WORKER					MALE:		0	0	0	0	0	0	1		
	ACT:	1	0	1	0		PER:	.0	.0	.0	.0	.0	.0	1.6		
	PER:	.3	.0	.6	.0											
						FEM:	ACT:	0	0	0	0	0	0	0		
C4 C							PER:	.0	.0	.0	.0	.0	.0	.0		
610000	MECHANIC					MALE:		0	0	0	0	0	0	0		
	ACT:	1	1	0	1		PER:	.0	.0	.0	.0	.0	.0	.0		
	PER:	.3	.5	.0	.6											
						FEM:	ACT:	1	0	0	0	0	0	0		
							PER:	10.0	.0	.0	.0	.0	.0	.0		
620000	DATA ENTRY	_	_	_	_	MALE:		0	1	0	1	0	0	0		
	ACT:	2	2	2	0		PER:	.0	10.0	.0	33.3	.0	.0	.0		
	PER:	.6	1.1	1.3	.0		3.00	6	6		0		0	0		
						FEM:	ACT:	0	0	0	0	0	0	0		
CE0000							PER:	.0	.0	.0	.0	.0	.0	.0		
650000	PRODUCTION SUPV	4	4	^	4	MALE:		0	0	0	0	0	0	0		
	ACT:	1	1	0	1		PER:	.0	.0	.0	.0	.0	.0	.0		
	PER:	.3	<b>.</b> 5	.0	.6		7.OT	0	0	0	0	1	0	0		
						FEM:	ACT:	0	0	0	0	10.5	0	0		
CC0000	T TAIT MANT					MATE	PER:	.0	.0	.0	.0	12.5	.0	.0		
660000	LINE MAN	_	_	2	А	MALE:		-	-	-	-	10.5	-	1		
	ACT:	6	4 2.3	2 1.3	4		PER:	.0	.0	.0	.0	12.5	.0	1.6		
	PER:	2.0	2.3	1.3	2.6		7.OII.	1	0	0	2	0	0	1		
						rem:	ACT:	10.0	.0	0	2	0	0	1		
מיסטטטטעע א	ASST MATN COOK A	VIII) (III III	ANTE-TO			MATE:	PER: ACT:	10.0	.0	.0	25.0 0	.0 1	.0	1.5 0		
		AND CLEA 1	ANER 1	1	0	MATE:	ACT: PER:	.0	.0	.0	.0	12.5	-0	.0		
	ACT:	_	.5		-		PLK:	.0	.0	.0	.0	12.3	.0	.0		
	PER:	.3	.5	.6	.0											
							ACT:	0	0	0	0	0	0	0		

## Generated By

PPR246

Printed By

PPR726

Sequence

Based on options selected in the PA-4 transaction

## **Control Transactions**

PA-4, PB, P2

#### **Purpose**

Shows, by EEO classification, the actual mix of total employees within their positions compared to the actual mix of the specific sector to which that position is related.

## **Explanation**

For a sector, the actual number of employees or the percentage of employees for the EEO classifications is compared to the actual total number of employees within their positions. The differences are calculated for each EEO classification.

## Workforce Utilization - Utilization Analysis (PRP44M27)

PRP44M27 UTILIZATION ANALYSIS LI YR QIR	CATION			EST ORG	G ALWA 2/1099R <b>,</b>	X BENEFIT		ORGANIZ	ATION		1 09/19/1997
									PART T		
ACTIVE INACTIVE TER	IINATED						NEW HIR	ES 00/00	/0000 TC	00/00/0	000
JOB GROUP	-TOTAL		-			EEO	CLAS	SIFICATI	ON		
EMP	MINOR MA	ALE FEM			AA	AI	В	FIL	HIS	0	W
			MALE:	GOAL:	0	0	0	0	0	0	0
0	0	0 0		ACT:	0	10	59	3	8	8	63
306	176 15	51 155		PER:	9999.9	9999.9	9999.9	9999.9	9999.9	9999.9	9999.9
9999.9	9999.9 9999.	9 9999.9									
			FEM:	GOAL:	0	0	0	0	0	0	0
				ACT:	10	3	59	8	8	0	67
				PER:	9999.9	9999.9	9999.9	9999.9	9999.9	9999.9	9999.9

## Generated By

**PPR247** 

## Printed By

PPR727

#### Sequence

Based on options selected in the PA-4 transaction

#### **Control Transactions**

PA-4, PB, P2

#### **Purpose**

Compares, by EEO classification, the actual mix of employees for a job group to the goals established for the job group.

## **Explanation**

For a job group, the actual number of employees or the percentage of employees for the EEO classifications is compared to the statistics established for the job group. The difference between the predefined statistics and the actual number of employees is calculated for each EEO classification.

## Workforce Utilization - Workforce Analysis (PRP44M24)

PRP44M24 WORKFORCE ANALYSIS LINE OF PROGRESSION abod				TEST ORG BINED, W2		X BENEFIT		ORGANI	ZATION		1 06/27/1997
ACTIVE INACTIVE	TERMINATED								PART 1	TIME D 00/00/0	0000
POSITION NO POSITION TITLE							EEO CLAS	SIFICATI	ON		
	TOS	'AL			AA	AI	В	FIL	HIS	0	W
OCCUPATIONAL LEVEL	EMP MIN	R MALE	FEM								
				MALE:	0	0	0	0	0	0	1
-	1 0	1	0	FEM:	0	0	0	0	0	0	0
TOTAL WORKFORCE FOR:				MALE	0	0	0	0	0	0	1
abcd	1 0	1	0	FEM:	0	0	0	0	0	0	0
AVERAGE SALARY FOR : abod	TOTAL MINOR - TOTAL MALE - TOTAL FEM -	\$39,520. \$00. \$39,520. \$00.	00 00								

#### Generated By

PPR244

#### **Printed By**

PPR724

## Sequence

Based on options selected in the PA-4 transaction

#### **Control Transactions**

PA-4, PB, P2

#### **Purpose**

Shows, by EEO classification, the actual mix of positions within a line of progression and the mix of lines of progression within an organization.

### **Explanation**

The actual number of employees or the percentage of employees for the EEO classifications is shown within their positions. Positions are shown within lines of progression, which are shown within an organization.

For lines of progression and organizations, the total number of employees by EEO classifications is shown. Average salaries for total employees, minorities, males, and females are also shown.

# **Chapter Contents**

6-1	Introduction
6-2	Employee Tax Summary (PRR410) (CAN)
6-5	Canadian Employer Tax Summary (PRR472)
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6-16	Record of Employment (PCR4202)
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# Introduction

The reports in this chapter are for Canada.

# Employee Tax Summary (PRR410) (CAN)

EMPLOYEE TO	AX SUMMARY	- REPORT N	O. PPR410	CANADA ASSOCIATES,	TNC				PAGE 1
RUN DATE 10				A DIVISION OF CAA				PERIOD END DAT	-
CONTROLS		IUMBER N	AME		/				
TYPE SCC	SCC	GROSS	TAX		SCC	SCC	GROSS	TAX	
TYPE	NUM	TAXABLE	WITHELD		TYPE	NUM	TAXABLE	WITHHELD	
	_	130 S	MITH AX01130, S	SAM R.					
C-1 EI		1,500.00	29 <b>.</b> 25		CPP		1,500.00	70.92	
C-1 FEDERL	86	1,500.00	434.83						
MTD EI		1,500.00	29.25		CPP		1,500.00	70.92	
MID FEDERL	86	1,500.00	434.83						
QTD EI		1,500.00	29.25		CPP		1,500.00	70.92	
QID FEDERL	86	1,500.00	434.83						
YTD EI		1,500.00	29.25		CPP		1,500.00	70.92	
YTD FEDERL	86	1,500.00	434.83						
	-		MITH AX01140, M	TKE K.					
C-1 EI		2,000.00	33.00		QPP		2,000.00	95.67	
C-1 QPIP		2,000.00	15.00		FEDERL	88	2,000.00	346.67	
C-1 PROV	88	2,000.00	415.31						
MID EI		2,000.00	33.00		QPP		2,000.00	95.67	
MID QPIP		2,000.00	15.00		FEDERL	88	2,000.00	346.67	
MI'D PROV	88	2,000.00	415.31						
QTD EI		2,000.00	33.00	1	QPP		2,000.00	95.67	
QTD QPIP		2,000.00	15.00		FEDERL	88	2,000.00	346.67	
QID PROV	88	2,000.00	415.31						
YTD EI		2,000.00	33.00		QPP		2,000.00	95.67	
YTD QPIP		2,000.00	15.00		FEDERL	88	2,000.00	346.67	
	88	2,000.00	415.31						
	LS FED-PR	OV-GROSS	FED-PROV-TAX			EMP QM-GRO	SS		
SECTION	-								
CUR		00.00	3,692.23			1,446.25			
MID		20.00	4,486.83			27,787.32			
QTD		30.00	4,496.83			27,787.32			
YTD		66.23	8,492.57			27,787.32			
DEPARIMENT		.00 00	2 (02 02			1 446 05			
CUR		00.00	3,692.23			1,446.25			
MID		20.00	4,486.83			27,787.32			
QTD		30.00	4,496.83			27,787.32			
YTD	-	66.23	8,492.57			27,787.32			
	17.5	:00 00	3,692.23			1,446.25			
CUR MITD		600.00 620.00	4,486.83			27,787.32			
		30.00	4,486.83			27,787.32			
QID YID		30.00 866.23	4,490.83 8,492.57			27,787.32			
IID	43,8	00.23	0,432.31			∠1,101.3Z			

## Generated By

PPR118

Printed By

**PPR410** 

## Sequence

- 1. Level 1-level 2
- 2. Level 3-level 5 (CS-1 option)
- 3. Period type (current pay period 1 through 5, month-to-date, quarter-to-date, year-to-date, adjustments/prepays/reversals)
- 4. Tax type (federal, provincial, QPP, CPP, EI, QPIP, QM) for Canadian organizations
- 5. Status types (active but not paid, inactive, or terminated) or by options selected in the CS-1 control transaction.

#### **Control Transactions**

AD, AE, CS-1

#### **Purpose**

Provides an analysis of an employee's taxes.

#### **Explanation**

The Employee Tax Summary is produced from the current reports file and is normally run with the current pay period. Individual entries for each employee for each tax or deduction, are printed two per line. Federal and provincial taxes are broken down by province code. EI, QPIP, CPP, and QPP are aggregate amounts and not shown with a specific province code.

Summarizing is done by federal plus the provincial employee-paid employee portion of Quebec Medicare.

**Note:** For Quebec Medicare, the gross (taxable wages) does not stop at the wage limit, but the tax does stop at the tax limit.

You can choose the following options:

- Total level processing can include levels 1 through 5, 1 through 4, 1 through 3, levels 1-2 and pay code, or levels 1-2 only. Also, pay code processing can be omitted.
- The lowest level total printed on a page can be level 5, level 4, level 3, pay code, or level 2.
- Double or single space between employees
- Do not print entries pertaining to employees whose pay code is:

Active but not paid Inactive Terminated.

 Process and print current, month-to-date, quarter-to-date, and/or year-to-date information.

# Canadian Employer Tax Summary (PRR472)

	CANADIAN EMPLOYER TAX SUMMARY PRR472 CANADA ASSOCIATES, INC RUN DATE 12-22-2009 A DIVISION OF CAA (AX01) PERIOD END DATE											
COMPANY	- 01											
FEDERAL CODE PD FED CUR	GROSS TAXABLE INCOME	INCOME TAX	EMPLOYEES PAID	EMPLOYMENT INSURANCE	CANADA PENSION	QUEBEC PENSION	QPIP					
FED MID FED QID FED YID	328,660.65 328,660.65 329,660.65	70,798.32 70,798.32 71,198.32	89 89 89	4,304.62 4,304.62 4,304.62	6,503.24 6,503.24 6,503.24	2,570.82 2,570.82 2,620.82	187.94 187.94 187.94					

CANADIAN E RUN DATE 1	MPLOYER TAX SUMMARY 2-22-2009	PRR472	PRR472 CANADA ASSOCIATES, INC A DIVISION OF CAA (AXO1) PERIOD E										
COMPANY	- 01												
Т4	GROSS TAXABLE	INCOME	EMPLOYEES	EMPL INS	EMPL INS	EMPL INS	CANADA	QUEBEC					
CODE PD	INCOME	TAX	PAID	EMPLOYEE PAID	EMPLOYER PAID	FACTOR	PENSION	PENSION					
080 MTD	6,825.39	1,689.71	2	114.25	159.95	1.400000	69.71	4.00					
ORO YTD	6,825.39	1,689.71	2	114.25	159.95		69.71						
Т4	GROSS TAXABLE	INCOME	EMPLOYEES	EMPL INS	EMPL INS	EMPL INS	CANADA	QUEBEC					
CODE PD	INCOME	TAX	PAID	EMPLOYEE PAID	EMPLOYER PAID	FACTOR	PENSION	PENSION					
081 MID	5,188.91	1,349.36	1	81.22	113.71	1.400000	68.84						
081 YTD	5,188.91	1,349.36	1	81.22	113.71		68.84						
Т4	GROSS TAXABLE	INCOME	EMPLOYEES	EMPL INS	EMPL INS	EMPL INS	CANADA	QUEBEC					
CODE PD	INCOME	TAX	PAID	EMPLOYEE PAID	EMPLOYER PAID	FACTOR	PENSION	PENSION					
082 YTD	1,000.00	402.78	1	44.17	61.84	1.400000	150.50						
T4	GROSS TAXABLE	INCOME	EMPLOYEES	EMPL INS	EMPL INS	EMPL INS	CANADA	QUEBEC					
CODE PD	INCOME	TAX	PAID	EMPLOYEE PAID	EMPLOYER PAID	FACTOR	PENSION	PENSION					
084 MTD	1,830.54	462.73	1	30.00	42.00	1.400000	66.01						
084 YTD	1,830.54	462.73	1	30.00	42.00		66.01						
Т4	GROSS TAXABLE	INCOME	EMPLOYEES	EMPL INS	EMPL INS	EMPL INS	CANADA	QUEBEC					
CODE PD	INCOME	TAX	PAID	EMPLOYEE PAID	EMPLOYER PAID	FACTOR	PENSION	PENSION					
086 MID	20,040.00	140.00	2			1.400000	5,555.00						
086 YTD	40,080.00	180.00	2	4,480.00	6,272.00		1,120.00	2,240.00					
T4	GROSS TAXABLE	INCOME	EMPLOYEES	EMPL INS	EMPL INS	EMPL INS	CANADA	QUEBEC					
CODE PD	INCOME	TAX	PAID	EMPLOYEE PAID	EMPLOYER PAID	FACTOR	PENSION	PENSION					
088 MTD	8,250.44	1,163.01	2	124.67	174.54	1.400000		362.43					
088 YTD	8,250.44	1,163.01	2	124.67	174.54			362.43					
Г4A	GROSS TAXABLE	INCOME	EMPLOYEES										
CODE PD	INCOME	TAX	PAID										
0 CUR 0 YTD	6,672,027.08	15,032.42	24										
		,											
MULT EI	GROSS TAXABLE		EMPLOYEES	EMPL INS	EMPL INS	EMPL INS	CANADA	QUEBEC					
CODE PD	INCOME	TAX	PAID	EMPLOYEE PAID	EMPLOYER PAID		PENSION	PENSION					
0 MID	42,135.28	4,804.81	8	350.14		1.400000	5,759.56	366.43					
0 YTD	6,735,202.36	20,280.01	33	4,874.31	6,824.04		1,475.06	2,602.43					
מיטיטג זכוער	NUM - 023456789AA123	24											
TRL AUCT	INUM - UZS430/89AAIZS	24											

CANADIAN EI RUN DATE 1: CORPORATE		PRR472	CANADA	ASSOCIATES,	INC		PAGE 20 PERIOD END DATE 12-31-2009
PROV	GROSS TAXABLE	INCOME	EMPLOYEES	QPIP	QPIP	QPIP	
CODE PD	INCOME	TAX	PAID	EMPLE PAID	EMPLR PAID	RATE	
REL1 CUR	10,608.84	3,812.11		60.22	84.39	.005830	
REL1 MID	57,325.18	36,142.28	1	60.22	84.39	.005830	
REL1 YTD	59,027.20	36,206.91	1	60.22	84.39	.005830	
PROV	GROSS TAXABLE	INCOME	<b>EMPLOYEES</b>				
CODE PD	INCOME	TAX	PAID				
REL2 CUR		1,388.12					
REL2 YTD	3,902.94	16 <b>,</b> 493.51	10				

## Generated By

**PPC129** 

## **Printed By**

**PPR472** 

#### Sequence

- 1. T4 type or government type code federal
- 2. T4A by EI rate code and level 1-level 2
- Relevé 1, Relevé 2.

There is a breakdown of multiple EI rates and two-digit province codes within the EI Code of T4 data, a breakdown of T4A data by EI rate code, and a summary of Relevé 1 and Relevé 2 data.

**Note:** This report can be produced without level 1-level 2 in the sort key so that more than one organization can be sequenced together.

#### **Control Transactions**

AD, AE

## Purpose

Provides level 1-level 2 summaries of accrued federal and provincial taxes payable for current pay period, month-to-date, quarter-to-date (federal only), and year-to-date. This includes, where applicable, amounts withheld such as income tax, Employment Insurance, QPIP Insurance, Canada Pension Plan, Quebec Pension Plan, and Quebec Medicare.

## **Explanation**

Tax and taxable wage reporting is summarized at the El rate code by taking authority within level 2. Current, month-to-date, and year-to-date accumulations are optional. Each reflects every cycle at period end only, or not at all.

The first column identified as FEDERAL with a code of **FED** is an accumulation of data for the organization (not broken down by province) containing:

- Gross taxable income
- Income tax withheld
- Employees paid
- Employment insurance deduction
- Canada Pension Plan deduction
- Quebec Pension Plan deduction
- QPIP insurance deduction

The following is a further breakdown by province within EI rate code of:

- Gross taxable income
- Income tax withheld
- Number of employees paid
- Employment Insurance (employee and employer paid)
- Employment Insurance factor
- Canada Pension Plan contributions
- Quebec Pension Plan contributions.

For Relevé 1, identified as REL1, also shown is:

- QPIP (employee and employer paid)
- QPIP rate

Any negative figures included on the Canadian Employer Tax Summary print as negative.

# Master File Print (PRR950)

RUN DATE 08-29-2013	SYSTEM TEST ORG CNDA	X		PAGE 11
L1 I2 EMPL NO	CANADA COMBINED	X		
CN DA 1020 RSN MRC NAME POPPINS, MARY CNDA1020 201 0 AD-1 12 SUCAR AVENUE AD-2 LAC BIENVILLE AD-3 QUEBEC A1A 2B2	LVL-4 OFF EMP STAT LVL-5 2000 CHEQUE C	6 NRM HRS SALARY 1, DEMPLOR	0.00 UNION D1 234.50 EEO CD T1	ERM CD F TERM 00000000 M C CD ZT F LMNT 20130711
IAST RT/SAL SHIFT CD DT IST RT/SAL 19940303 GUAR CD VAC HRS AVAIL 2,120.00- GUAR HRS SCK HRS AVAIL 0.00 GUAR RT/SAL	LST CPT30 OF	PN HM DISTR CI T VAC ACCR CI G 0000000 SCK ACCR CI	0	CD
OTHER EARNINGS GROSS 425 FEDERAL TAX 154 CPP 0	.50 28,393.50 .00 0.00 .80 973.60 .78 2,731.57 .00 0.00 .24 483.40 .58 3,667.81 .81 1,355.97 .28 107.84 .90 7,150.90 .71 13,869.61 .23 .46.0	0.00 973.60 2,731.57 0.00 483.40 3,667.81 1,355.97 107.84 7,150.90 13,869.61 23 46.0	YTD 3,393.50 0.00 973.60 2,731.57 0.00 483.40 3,667.81 1,355.97 107.84 7,150.90 3,869.61 23 46.0 9,367.10	
OVERTIME HOURS 0 FEDERAL WAGES 1,660 CPP INS WAGES 0 EI INS WAGES 1,660 QPP INS WAGES 1,660 QM WAGES 1,660 CURRENT TOT QPP WAGES 1,660 PRE-PAY CHEQUE NUMBER	.00 0.00 .00 0.00 .30 29,367.10 .00 0.00 .30 29,367.10 .30 29,367.10 .30 29,367.10	0.00 29,367.10 29,367.10	YID 0.00 0.00 0,367.10 0.00 0,367.10 0,367.10	
EMPLOYEE LONG NAME  LAST POPPINS SUFF.  FIRST MARY  MIDDLE CNDA1020  FIXD AMT PERSONAL  RSN PROV IM OR PRONT TAX CRDT	OTHER PRESCB OTHER TOLAMI RSD DED EXCLUDE	OTHER E TAX CR (	TAXING OPTIONS: CPP EI QPP QPIP QM QHC	EMPIR EI
206 FEDERAL 88 4 0 6,456 PROVINCIAL 88 4 0 5,900  CURRENT MID TOT QPIP WGS 1,660.30 19,291.90 QPIP INS WGS 1,660.30 19,291.90 QC TOT EI 1,660.30 19,291.90 QUEREC HC 6.78	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		JOB TITLE	0 LANG PREF

RUN L1 CN	DATE L2 DA		29–20 PL NC 1						TEST ORG C		X X				PAGE 12
RSN 207			PERD DATE		CURR INS		CURR I QPIP		CUR INS QPIP HRS	PAY PERD END DATE		CURR INSUR EARNINGS	CUR INS HOURS	CURR INSUR QPIP EARN	CUR INS QPIP HRS
		00/0	0/000	10	C	0.00		0.00	0.00	00/00/0000	)	0.00	0.00	0.00	0.00
	j	HOSP	-INS-	NO	PROV-RES		VACATIO VACATIO		U 1,	URRENT 660.30 0.00		MID ,016.65 ,230.53-	QTD 204,016.65 28,230.53-	204,016	
-	CHK					FORM IND		EMAII ESS PAID		YNAME1234567	789A	BCDEFGHIJKL(	MOO.COHAYE		
										NAME			SIN		
		1 BG			0.00 0.00	PUR PRICE		0 00-0	EFICIARY WINER OWNER						PURCHASES— MID QID YID 23 23 23
RSN 250-		MC	PC	TC	TAX-OPT	AMI/E	CT		LIMIT	CUR-NI DED-NI		START DT STOP DT	SORT	CURRENT MID	QID YID
254		. 1	А	D	1111111	50.	00		0.00	0.00	)	5101 151		55.00	1,155.00
	K2	1	A	P	1111111	75.	00		0.00	0.00	)			1,155.00 80.00	1,155.00 1,730.00
	кз	1	А	P	1111111	80.	00		0.00	0.00 0.00 0.00	)			1,730.00 80.00 1,840.00	1,730.00 1,840.00 1,840.00
	K5	1	А	Ρ	1111111	105.	00		0.00	0.00	)			105.00 2,415.00	2,415.00 2,415.00
	40	1	A	N	11 111	5.	10		0.00	0.00	)			20.25	20.25 20.25
	4P	1	A	N	11 111	5.	15		0.00	0.00	)			5.15 5.15	5.15 5.15
	4Q	1	A	N	11 111	5.	20		0.00	0.00	)			5.20 5.20	5.20 5.20
	4R	. 1	A	N	11 111	5.	45		0.00	0.00	)			5.45 5.45	5.45 5.45
	5E	1	А	0	11 111	100.	10		0.00	0.00	)			125.35 125.35	125.35 125.35
	5F	1	A	0	11 111	100.	15		0.00	0.00	)			100.15	100.15
	5G	1	А	0	11 111	100.	20		0.00	0.00	)			100.15	100.15 100.20
	5H	1	А	0	11 111	100.	45		0.00	0.00 0.00 0.00	)			100.20 100.45 100.45	100.20 100.45 100.45
	5Y	1	A	0	1111111	12.	45		0.00	0.00	)			32.47 306.37	306.37 306.37
	5Z	1	A	0	1111111	12.	45		0.00	0.00	)			22.46 296.36	296.36 296.36
	8A	. 1	0	0	1111111	0.	00		0.00	0.00	)			0.00	0.00

-			9–2013					EST ORG CNDA		X			PA	GE 13
CN CN	_	EMP.	L NO 1020			CAN	ADA CO	MBINED		X				
RSN 300		CODE 00088		GROSS 1,660.30		FED TAX 154.78		QPIP TAX 9.28		EI TAX 25.24		CPP 0.00	QPP 77.81	
	-	00000	MID 2	29,367.10 29,367.10	2,	,731.57 ,731.57		107.84		483.40		0.00	1,355.97	
			~	29 <b>,</b> 367.10 29 <b>,</b> 367.10		,731.57 ,731.57		107.84		483.40		0.00	1,355.97	
				CPP INS V		COMMISS		RPP DOI		REG PENSION	UNIO			
			29,367.10		0.00	(	0.00	4Q 4P 4	40	36.05		0.00		
		M	EDICAL TRAVEL 0.00		RAVEL EI 0.00	LIG RET AI (	WOLL 00.C	NON ELIG RI 0.0		STOCK OPTION 0.00	CHAR I	NTANOO 00.0		
			INS QPIP WGS 19,291.90		USING E		OIUA	LOW/FREE LOAD		WOLLA LEXT HTC 0.00	PENSIO	O.OO		
		F.	INOTE AMI/DOE		00.20 / 5 30.00 / E	5G K2	100 306	0.15 / 5F 6.37 / 5Y		5.45 / 4R 296.36 / 5Z		415.00 / K5 125.35 / 5E	,	40.00 / K3
		CODE			~	BEC TAX		QPIP TAX		EI TAX		CPP	QPP	
301	5	88000	MID 2	1,660.30 29,367.10		217.58 ,667.81		9.28 107.84		25.24 483.40		0.00	77.81 1 <b>,</b> 355.97	
				29,367.10 29,367.10	3, 3,	,667.81 ,667.81		107.84		483.40		0.00	1,355.97	
			QPIP INS WGS 19,291.90	TOT QPP V 28,10			IONS 0.00	RPP DOI 4Q 4P 4		REG PENSION 36.05	UNIO	N DUES 0.00		
		М	EDICAL TRAVEL 0.00			OTHER (	00.00	RETIRE ALLO		STOCK OPTION 0.00	CHAR I	NITANOO 00.0		
					USING E	EMPLOYER A		LOW/FREE LOAD		WOLLA LEXT HIC 0.00	PATI	RONAGE 0.00		
		Di	EFERRED WAGES 296.36			PRIV HLIH (		OTH DOE 5G 5F 5		OTH INCOME 25.25		0.00		
		F	INOTE AMI/DOE	: 1,84	40.00 / E	K3	1,730	0.00 / K2		125.35 / 5E		296.36 / 52	и з	06.37 / 5Y
		CODE 00088			MP BEFORE		IA 9MC	TER ).00		UITY INC A	VG ANN 0.00			
			CUR REL 1	IAX YII	O.O		JRREN	Г QM 0.00		O QM ENTI	TL DED		PAID 0.00	
			PREM REI 0	FND I	PRE-DEATH		CESS (	CONT PLAN 0.00		CIN INEL	INVEST 0.00	OTH INC	C/DED 0.00	
		ग्न	INOTE AMI/DOE	:										
<u> </u>			,											

RUN DAT L1 L2 CN DA				SYSTEM TEST OR CANADA COMBINE		X X				PAGE 14
-	P CODE P1 7 00000	ENSION I	UMP BEFORE 0.00	LUMP AFTER 0.00	ANNUI 0.	.00	INC	AVG ANN 0.00		
	CUR FI	ED TAX Y	TD FED TAX 0.00	ELG RET 0.00	NON ELG F	RET	CHA	R DONAT 0.00		
	T42	A COMM 0.00	T4A PATRON 0.00	OTH INCOME 0.00	TRN FND F	ET	PE	NSN ADJ 0.00	PAST SERV 0.00	
	FINOIE AMI/I	DOE:								
RSN 390-	PAY PERD END DATE	TOTAL EI WAGES	TOTAL EI HOURS	PAY PERD END DATE	TOTAL EI WAGES		TAL EI HOURS	PAY PERD END DATE	TOTAL EI WAGES	TOTAL EI HOURS
393	07/30/2013 12/31/2012 08/09/2011 12/31/2007 09/27/2006 01/31/2006 04/30/2005 02/09/2004 01/24/2003 08/01/2003 02/03/2003 01/21/2003 12/21/2002 12/20/2002 05/31/2001	1,660.30 8,815.80 1,259.40 1,259.40 1,259.40 5,037.60 10,075.20 1,259.40 2,518.80 4,518.80 2,518.80 1,259.40 13,853.40 3,778.20 1,259.40 56,673.00 1,259.40	* 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 * 0.00	02/28/2001 01/31/2001 08/31/1999 03/25/1999 03/15/1999 09/30/1998 04/11/1998 03/28/1998 03/15/1998 03/14/1998 02/28/1998 01/31/1998 01/31/1998 01/31/1998 01/37/1998 01/03/1998 02/27/1997 08/17/1996	1,259.40 1,259.40 2,518.80 1,259.40 1,259.40 31,100.07 1,547.29 1,547.30 99.99 1,547.29 1,547.30 1,547.29 29,865.57 27,851.29	*	0.00 0.00 0.00 0.00 0.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00 80.00	00/00/0000 00/00/0000 00/00/0000 00/00/0000 00/00/0000 00/00/0000 00/00/0000 00/00/0000 00/00/0000 00/00/0000 00/00/0000 00/00/0000 00/00/0000 00/00/0000 00/00/0000 00/00/0000 00/00/0000	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
	05/10/2001 FIRST EI DA' 1985/0		* 0.00 LAST EI DAY 0000/00/0		0.00		0.00			

## Generated By

PLR950

## Printed By

PPR950

# Sequence

Employee Master File sequence:

- 1. Level 1-level 2
- 2. Employee number.

## **Control Transactions**

C1, C2, T00-001, or A\*

## **Purpose**

Prints all information, by employee, from either the Employee Master File or the Payroll Reporting Detail file.

## **Explanation**

You can print the entire file or selected records from either the Employee Master File or the Payroll Reporting Detail file. Then, each selected employee record is printed on as many pages as necessary to print all of the employee's existing segments. For the Payroll Reporting Detail file, there may be multiple record sets of information printed per employee. A new page is started for each employee. The trailer information, if printed, is on the final page.

Segments 300 through 319 contain federal and provincial wage and tax information. The type code for the segment indicates whether the information is for a T4 (type **4**), Relevé 1 (type **5**), Relevé 2 (type **6**), or T4A (type **7**).

Certain fields on these segments are tied to a DOE number stored in the record and printed on this report.

# Canadian Master File Audit (PRR900)

HRMS EM	PLOYEE MASTER FI	LE AU	DIT	E	RR900		CA	NAD	ΑA	SSOC	TAT	ES,	INC								L1 :					PAG	Ε		3		
							Α					A (.									L2 I	01				RUN	DAG	Œ.	10/	13/201	.0
								EΑ	RNII	VGS	D	Œ A	TTR	IBUT	ES	AND	MI (	⊢T4	TI	ES											
	DOE					SEG																									
_	DESCRIPTION	TAX		QPP		TYP	Α	В	C I	D E	F	G	Η	Ι	J	K	L	M	N (	0 ]	Ρ (	Q F	R S	Т	U	V	W	Χ	Υ	Z	
	GRP 2 FNOTE	1	2	1	1	N/A																									
F2	GRP 2 FNOTE	1	2	1	1	N/A																									
	GRP 2 FNOTE	1	2	1	1	,																									
F4	GRP 2 FNOTE	1	2	1	1	N/A																									
	GRP 2 FNOTE	1	2	1	1	,																									
F6	GRP 2 FNOTE	1	2	1	1	,																									
$\infty$	RL1 OTH COMM	1	1	1	1	4/5																						*			
OI	RL1 OTH INCOME	1	1	1	1	4/5								*																	
OP	RL1 OTH PATRON	1	1	1	1	4/5																					*				
OR	RL1 OTH RET AL	1	1	1	1	4/5				*																					
PH	PRIVATE HEALTH	1	1	1	1	4/5										*															
UV	EMP DOE	1	1	1	1	N/A																									
01	STAT. HOLIDAY	1	1	1	1	N/A																									
02	SICK PAY	1	1	1	1	6/7	*																								
03	VACAT'N PAY	1	1	1	1	4/5																									
04	ABSENTE PAY	1	1	1	1	N/A																									
06	RETRO PAY	1	1	1	1	N/A																									
07	COMMISS PLAN A	1	1	1	1	4/5			*																						
08	COMMISS PLAN B	1	1	1	1	4/5			*																						
09	JURY DUTY	1	1	1	1	N/A																									
10	AWARD PAY	1	1	1	1	N/A																									
11	RELOCAT PAY	2	3	1	1	4/5			*																						
12	BEREAVE PAY	3	2	1	1	N/A																									
13	GRANT PAY	1	2	0	1	4/5								*																	
14	ADVANCE PAY	1	1	1	1	N/A																									
15	LUMP BEFORE	1	1	1	1	6/7		*																							
16	LUMP AFTER	1	1	1	1	6/7											*														
17	VACAT'NADVANCE	1	1	1	1	N/A																									
18	PERSONL LEAVE	1	1	1	1	N/A																									
19	NON TAXALLOW	0	0	0	0	4/5		*																		*					
20	TERM PAY	6	7	0	0	4/5																				*					
21	SPECIAL PAY	1	1	1	1	4-7				*																*					
22	NON TAXALLOW	0	0	0	0	4/5		*																							
23	SUPER ANNUAT	1	1	1	1	6/7																	*								
24	TAXABLEBENEFIT	1	1	1	1	N/A																									
25	TAXABLEBENEFIT	0	1	1	1	N/A																									
26	PATRON PAYMENT	1	1	1	1	4-7														7	*						*				
27	PATRON PAYMENT	1	1	1	1	4-7														7	*						*				
28	INCENT. PAY	3	3	1	1	N/A																									
29	ELIG RET ALLOW	1	1	1	1	4/5				*	-																				
30	NOEL RET ALLOW	1	1	1	1	4/5				*	-								*												
31	SPECIALCOMMISS	1	1	1	1	N/A																									
32	INC AVGANNUITY	1	1	1	1	6/7										*															
33	REGULARANNUITY	1	1	1	1	6/7	*									*															
34	HOLIDAY PAY 1	1	1	1	1	6/7																*									
35	OTHER INCOME	1	1	1	1	4-7								*								*									
36	HOLIDAY PAY 2	4	5	1	1	N/A																									
37	HOLIDAY PAY 3	5	4	1	1	6/7																					*				
38	EXTRA INCOME	1	1	1	1	4-7								*													*				

HRMS EMPLOYEE MASIER FI	LE AUDIT	PRR900	CANADA ASSOC A DIVISION C	CIATES, INC OF CAA (AX01)	L1 AX I2 01	PAGE RUN DA	21 ATE 10/13/2010		
L3 L4 L5 EMPI EMPLOYEE NAME	E NO	]	ACCUMULATION 1		ACCUMULATION 2		DIFFERENCE		
4000 4001 3100 NICHOLLS, LISA M	72		OSS S ABLE WACES N DUES ITY	412.64 2203.20 68.82 41.20 2203.20 2203.20 147.06 167.08 2203.20	202-TOTAL OTHER FARNINGS 300-TOTAL T4/T4A GROSS 300-TOTAL T4 CPP TAX 300-TOTAL T4 EI TAX 300-TOTAL T4 CPP WACES 300-TOTAL T4 INS EI WSS 300-TOTAL T4 UNION DUES 300-T0TAL T4 UNION DUES 300-T4A ANNUITY 202-TOT EI WAGES TO MAX	233.13 0.00 0.00 0.00 0.00 0.00 0.00 164.09	190.56- 1970.07 68.82 41.20 2203.20 2203.20 147.06 2.99 1101.60		
2300 3100 4000 DAVIDSON, PAT	75	203-EI INSUR 250-DOE CHAR 250-DOE ELIG	OSS SABLE WAGES ITY RET ALLOW IG RET ALLOW	2844.27 126.80 654.11	202-TOTAL OTHER EARNINGS 300-TOTAL T4/T4A GROSS 300-TOTAL T4 CPP TAX 300-TOTAL T4 EI TAX 300-TOTAL T4 EI TAX 300-TOTAL T4 CPP WAGES 300-TOTAL T4 INS EI WGS 300-TOTAL T4 CHARITY 300-TOT T4 ELIG RET ALIW 300-TOT T4 NOEL RET ALIW 202-TOT EI WAGES TO MAX	474.22 0.00 0.00 0.00 0.00 0.00 0.00 292.71 181.51	917.38 2794.32 106.37 53.19 3268.54 2844.27 126.80 361.40 254.58 1210.00		
0001 ANIHONY, GERALD	87	203-QPP WAGE 250-DOE RPP 250-DOE CHAR 206-TOT QPIP 250-DOE NOEL 250-REL 1 RE 300-REL 1 RE 202-QPIP TAX	AL TAX ABLE WAGES S ITY WAGES IG RET ALLOW FIRE ALLOW FIRE ALLOW URABLE WAGES	1323.16 147.28 9.42 661.58 38.88 38.88 19.44 2.75	300-TOTAL T4/T4A GROSS 300-TOTAL T4 EI TAX 300-TOTAL REL 1,2 PR TAX 300-TOTAL T4 QPP TAX 300-TOTAL T4 INS EI WSS 300-REL 1 QPP WAGES 300-TOTAL T4 RPP 300-TOTAL T4 CHARITY 395-TOTAL QPIP WAGES 300-TOT T4 NOEL RET ALLW 300-REL 1 RETTRE ALLOW 300-QC T4 RETTRE ALLOW 300-QC T4 QPIP TAX 300-QC T4 INS QPIP WAGES 202-TOT EI WAGES T0 MAX	0.00 39.98 0.00 0.00 0.00 0.00 0.00 0.00 0.00 19.44 0.00 0.00	1323.16 20.24 40.30 37.79 1323.16 1323.16 147.28 9.42 661.58 38.88 19.44 19.44 2.75 661.58 661.58		

Generated By

PPR900

Printed By

PPR900

Sequence

- 1. Level 1-level 2
- 2. Employee Number.

#### **Control Transactions**

ΑU

The AU transaction allows for specific level 1-level 2s or all level 2s within a specific level 1.

#### **Purpose**

Aid in maintaining accuracy of the dollar amounts in the Employee Master File. This is accomplished by comparing employee amounts that should be equal and providing a report by employee of all the out-of-balance conditions.

Audit totals are provided by level 2 and level 1.

## **Explanation**

This program performs balance tests on those employee fields that logically should be equal. Amounts are derived from the 202, 203, 250-267, and 300 through 319 segments. For example, the amounts associated with all the employee's Registered Pension Plan DOEs in the 250 through 267 segments should equal the accumulation of the RPP amounts from all of the employee's T4 tax segments. If these amounts are not equal, the report shows an out-of-balance message for the employee. These messages would appear as:

# 250 - DOE RPP \$xxx.xx 300 Total T4 RPP \$yyy.yy \$zzz.zz, where \$zzz.zz represents the difference between amounts \$xxx.xx and \$yyy.yy.

A comprehensive explanation of the Canadian Master File Audit and a complete list of balance tests can be found in the *User Guide*.

This report should be produced before producing T4/T4A/Relevé slips and XML files.

## Record of Employment (PCR4202)

Samples of Government provided report forms are no longer provided in HCM:E documentation.

#### Generated By

PPC420

#### Printed By

PPC420, PLR401

#### Sequence

- 1. Level 1-level 2
- 2. Employee Number.

#### **Control Transactions**

E0-E1

#### Purpose

Fulfills Canadian Employment and Immigration reporting requirements.

## Explanation

The Record of Employment Form (ROE) is explained in the How to Complete the Record of Employment booklet issued by Employment and Immigration Canada. The Human Resources ROE subsystem gathers data from three sources to complete the Record of Employment. They are the HRMS Tables file, Employee Master file produced by Payroll Compute, and the ROE Transaction file.

# Special Considerations

ROE form INS 2106 (01-97) is formatted six or eight lines per inch. See the E0 transaction in the Transaction Descriptions.

Item 17 (Additional Monies Paid or Payable on or after Termination) has two sources for data.

Generally, the HRMS Table file record provides the keys for examining current Elinsurable DOEs and reporting them on the ROE. The Employee Master File is the source and any additional monies are not added to Item 15 entry number 1 because the system would have already included these monies.

The second source for additional monies is fields available in the Individual Employee Request (E3/E4/E5/E6 transaction). These fields are used for additional monies that are not reflected in the current Employee Master File records.

Data Item		Source	Field	Segment
Block 1	Form serial number	Pre-printed		
Block 2	Serial number of ROE amended or replaced	ROE Transaction E3 (Manual) E3 (Internal) E3 (Mass Request)	32-40 N/A N/A	
		Note: New on Manual E3 indicates a new reissue within the last 52 weeks - field is blank or ROE		
Block 3	For Employer's Use	Employee Master File employee number		201
Block 4	Employer's Name	Employee Master File		101
Block 5	CRA Payroll Account Number	HRMS Tables File record TMTUU (0-9)	26-40	
Block 6	Pay period type	Internal Process Key from Pay Frequency in Employee Master File	78	201
Block 7	Postal code	Employee Master File		101

Data Item		Source	Field	Segment
Block 8	Employee Social Insurance Number	Employee Master File		201
Block 9	Employee Name and Address	Employee Master File		201
Block 10	First Day Worked	Employee Master File		390
Block 11	Last Day for Which Paid	Employee Master File		390
Block 12	Final Pay Period Ending Date	ROE Transaction E3 Manual E2	48-53 22-27	
Block 13	Occupation	Employee Master File	203	
Block 14	Expected Date of Recall	ROE Transaction E3 Manual E2 E1 Default	26-31 28-33	
Block 15A	Total Insurable Hours according to chart on reverse of ROE form	Employee Master File and possibly ROE Transaction-E4 Any additional hours can only come from ROE Transaction (See Block 17)	71-75	390-393
Block 15B	Total Insurable Earnings according to chart on reverse of ROE form The maximum amount that will print is 999,999,999.99	Employee Master File and possibly ROE Transaction-E4	65-70	390-393
Block 15C	Insurable Earnings Detail by Pay Period if there has been a pay period with no Insurable Earnings The First Entry	Employee Master File  Employee Master File  or  ROE Transaction - E4	65-70	390-393

Data Item		Source	Field	Segment
Block 16	Reason for Issue	ROE Transaction E3 E2	17-19 19-21	
A00 - Shorta season A01 - Emplo receivership B00 - Strike D00 - Illness E00 - Quit E02 - Quit/Fo E03 - Quit/H E05 - Quit/H E05 - Quit/To E06 - Quit/C E10 - Quit/C E11 - Quit/To F00 - Materr G00 - Manda	age of work/End of contract or eyer bankruptcy or or lockout or injury ollow spouse eturn to school ealth reasons oluntary retirement ake another job mployer relocation are for a dependent to become self-employed nity atory retirement	G07 - Retirement/Appr H00 - Work Sharing J00 - Apprentice trainin K12 - Other/Change of K13 - Other/Change of K14 - Other/Requested Insurance K16 - Other/At the emp K17 - Other/Change of M00 - Dismissal M08 - Dismissal/Termin period N00 - Leave of absence P00 - Parental Z00 - Compassionate O	ng payroll freque ownership by Employr bloyee's reque Service Pro-	uency nent est vider obationary
-	mation contact name and	HRMS Tables File reco	ord 48-79	

Data Item		Source	Field	Segment
Block 17	Additional monies paid or payable on or after termination of employment	ROE Transaction - E3 & E4 & E5 & E6	- 1014	
	Block A - Vacation Pay	ROE Transaction - E6 or Employee Master File DOEs as defined in HRMS Tables File record TMROEV	17-42	
	Block B - Statutory holiday after termination	ROE Transaction E4 and HRMS Tables File record TMROH(1-5) or DOE- 001 (French Description) or Employee Master File DOEs as defined in HRMS Tables File record TMROHn(1-5) or DOE- 001 (French Description)		250-279
		The maximum amount that will print is 999,999,999.99	311-73	
	Block C - Other monies	ROE Transaction E5 and HRMS Tables File record TMROT(1-5) or DOE- 001 (French Description) or	17-79	
	Payments that count as earnings and are to be entered in Block C	Employee Master File DOEs as defined in HRMS Tables File record TMROT(1-5) or DOE- 001 (French Description)		250-279
		ROE Transaction E4		
	Payments that do not count as earnings and are not to be entered in Block C, but the payment is considered EI insurable by CEIC		56-61	

Data Item		Source	Field	Segment
Block 18	Comments Explanation for Reason Code 1-9	HRMS Tables File record TMROR (1-9)	11-36	
Block 19	Special payments after the date in Block 11	ROE Transaction E3 (Manual entry)	54-70	
		E2 (Mass Request)	N/A	
Block 20	Communication Preference	ROE Transaction E1	79	
Block 21	Telephone number of issuer	HRMS Tables File record TMROEA	33-47	
Block 22	Name of issuer Date of issue	HRMS Tables File record TMROEA	11-32	
		ROE Transaction E1	7-12	

# ROE Edit Report from PPC410

PCR410	EDIT REPORT FROM PPC410 RECORD OF EMPLOYMENT TRANSACTIONS	PAGE 001 DATE 08/28/2015
1 123456789012	2 3 4 5 6 7 8 EDIT 234567890123456789012345678901234567890123456789012345678901234567890	
E01508282**	8 INFORMATIONAL I I 09-09 ROE FORM WILL BE PRODUCE I 10-10 ROE BULK TRANSFER FILE W I 11-11 ROE REGISTER WILL BE DETI I 12-12 ALL ROES WILL BE MARKED A I 17-17 THIS RUN WILL BE EDIT AN	D IIL BE PRODUCED AIL AS DRAFT
A*	EM	
E1AX01130407	7 120402120402120415120430F	
E2AX01*	A01120402120915	
E1CA01131019	9 131015131015131015130930E	
E3CA01	3E06131015140201W08291999 F INFORMATIONAL I I 41-46 EI PREMIUMS PAYABLE DAIE I 48-53 LAST PAY PERIOD END DAIE	BLNK - ASSUME LAST DAY
E3CA01	1001 131015140301 141021014 025000X INFORMATIONAL I I 41-46 EI PREMIUMS PAYABLE DAIE I 48-53 LAST PAY PERIOD END DAIE	BINK - ASSUME LAST DAY
E3CA01	150Z00131015140401 INFORMATIONAL I I 41-46 EI PREMIUMS PAYABLE DATE I 48-53 LAST PAY PERIOD END DATE	BLNK - ASSUME LAST DAY
E5CA01	1500123450 *G00 0022500 *H00	
E6CA01	150320141126 09900001* WARNING ERROR W 26-33 VACAIN PAY END DI INV/NO	
E3CA01	1802 131015 T INFORMATIONAL I I 41-46 EI PREMIUMS PAYABLE DAIE I 48-53 LAST PAY PERIOD END DAIE	BLNK - ASSUME LAST DAY
E4CA01	180025000*131128*057550 131225 01230000800	
*** NUMBE	R OF CRITICAL ERRORS - 0	
TRANSACTION	NS IN - 12	
TRANSACTION	is dropped - 0	
REFORM RCRC	OSOUT - 8 O OF REPORT ***	

# ROE Edit Report from Processor - PPC420

PCR420	ROE EDIT REPORT FROM PROCESSOR - PPC420 PAGE 001 EXCEPTION MESSAGES PROCESS/VALIDATE RUN DATE 08/28/2015	
	EMPL NUM EMPL NAME REASON REPL NUM UIC DT IAST D ISSUE ADD PAY WEEKS RC	
M/R E2 AX01 ABCD ABCD ABCD	0 SMITH, S * WARNING * EMPLOYEE STATUS IS TERMINATED - ROE WILL BE ATTEMPTED	
M/R E2 AX01 2100 3100 4000	8 ASHBY, M A01 20120402 20120402 20130407 ** NO ROE ** NO EMPLOYMENT INSURANCE DATA AND NO E4 TRANSACTION SUPPLIED	
M/R E2 AX01 2200 3100 4100	9 DAVIS, D A01 20120402 20120402 20130407 ** NO ROE ** NO EMPLOYMENT INSURANCE DATA AND NO E4 TRANSACTION SUPPLIED	
M/R E2 AX01 200 PJT1 6000	34 NEW BRUNS A01 20120402 20120402 20130407 ** NO ROE ** NO EMPLOYMENT INSURANCE DATA AND NO E4 TRANSACTION SUPPLIED	
M/R E2 AX01 200 PJT1 5000	38 YUKON, C A01 20120402 20120402 20130407 ** NO ROE ** NO EMPLOYMENT INSURANCE DATA AND NO E4 TRANSACTION SUPPLIED	
M/R E2 AX01 100 ACCT 2000	44 NEWFOUNDL A01 20120402 20120402 20130407  ** NO ROE ** NO EMPLOYMENT INSURANCE DATA AND NO E4 TRANSACTION SUPPLIED	
M/R E2 AX01 200 RJT1 5000	45 NW TERR, A01 20120402 20120402 20130407  ** NO ROE ** NO EMPLOYMENT INSURANCE DATA AND NO E4 TRANSACTION SUPPLIED	
M/R E2 AX01 200 RJT2 8000	47 QUEBEC, A01 20120402 20120402 20130407  ** NO ROE ** NO EMPLOYMENT INSURANCE DATA AND NO E4 TRANSACTION SUPPLIED	
M/R E2 AX01 100 ACCT 2000	49 NEW BRUNS A01 20120402 20120402 20130407 ** NO ROE ** NO EMPLOYMENT INSURANCE DATA AND NO E4 TRANSACTION SUPPLIED	
M/R E2 AX01 2100 3100 4000	71 ASHBY, M A01 20120402 20120402 20130407 ** NO ROE ** NO EMPLOYMENT INSURANCE DATA AND NO E4 TRANSACTION SUPPLIED	
M/R E2 AX01 2200 3100 4100	74 BEFMER, A01 20120402 20120402 20130407  ** NO ROE ** NO EMPLOYMENT INSURANCE DATA AND NO E4 TRANSACTION SUPPLIED	
M/R E2 AX01 MONT GL SUP	83 QUEBEC, A01 20120402 20120402 20130407 ** NO ROE ** TOTAL INSURABLE HOURS MUST BE GREATER THAN 0	
M/R E2 AX01 MTL H R SUP	88 BRYANT, A01 20120402 20120402 20130407  ** NO ROE ** NO EMPLOYMENT INSURANCE DATA AND NO E4 TRANSACTION SUPPLIED	ļ
M/R E2 AX01 100 BUDG 3000	112 ONTARIO, A01 20120402 20120402 20130407  ** NO ROE ** NO EMPLOYMENT INSURANCE DATA AND NO E4 TRANSACTION SUPPLIED	
* WARNING - VACATION DOE(	S) NOT FOUND ON HRMS TABLES FILE. RECORD KEY (L1,L2,TRANS CODE) = CA011MROEV	
MAN E3 CA01 2300 3100 4000	180 DAVIDSON, 2 20131015 20131019 012300 00800 ** ADDITIONAL E I WAGES ENTERED UNNECESSARILY	

## Generated By

PPC420

### **Printed By**

PPC420, PLR401

### Sequence

- 1. Level 1-level 2
- 2. Employee Number.

#### **Control Transactions**

None

### **Purpose**

Prints exceptional conditions encountered while processing requests for ROEs.

### **Explanation**

The data appearing on the report is formatted by the system. This data can come from the transaction or the Employee Master File or a combination of both. The column headed SOURCE indicates the source of the ROE request. The source of the ROE is indicated by these codes:

Code	Description
M/R E2	Mass Request, E2 record
MAN E3	Individual employee request E3 record entered manually
INT E3	Internal individual employee request, E3 record, automatically generated by the Update Master file (PLP600) as a result of an RG transaction with a valid termination code/issue reason and a valid termination date

The exception messages specify the problems encountered during processing.

Duplicate requests for a previously issued ROE are noted along with the historical record which was matched.

# ROE Record Register (PCR4203)

## Summary ROE Register

PCR4203	ROE RECORD REGISTER LISTING OF ALL RECORDS OF EMPLOYMENT PRINTED						PAGE 001 DATE 08/28/2015
L1 L2 LVL3 LVL4 LVL5	EMPL NUM	EMPLOYEE NAME	SIN	ISSUE DATE	REASON	SOURCE	REPLACED FIG
AX 01 ABCE ABCE ABCE	1	SMYTH, ALICE	621741784	07/04/2013	A01	M/R E2	
AX 01 ABCD ABCD ABCD	2	JENSEN, SUSAN	632447894	07/04/2013	A01	M/R E2	
AX 01 ABCE ABCE ABCE	3	SIMPSON, CAROL	621741784	07/04/2013	A01	M/R E2	
AX 01 2100 3100 4100	4	BROWN, PATRICIA	990000028	07/04/2013	A01	M/R E2	
AX 01 2100 3100 4100	5	ANDRETTI, MARIO A	424381135	07/04/2013	A01	M/R E2	
AX 01 2100 3100 4000	7	SMITH, JOHN B	498260348	07/04/2013	A01	M/R E2	
AX 01 4000 4001 3100	10	NICHOLLS, LISA M	402349286	07/04/2013	A01	M/R E2	
AX 01 4000 3100 3000	11	MURRAY, JOHN B	259624103	07/04/2013	A01	M/R E2	
AX 01 2300 3100 4000	13	DAVIDSON, PAT	797321495	07/04/2013	A01	M/R E2	
AX 01 2200 3100 4100	14	CROSSFIELD, MA	444999888	07/04/2013	A01	M/R E2	
AX 01 3000 3100 4100	15	IARKIN, A G	479623456	07/04/2013	A01	M/R E2	
AX 01 8100 8100 8100	16	TAYLOR, LINDA	444555668	07/04/2013	A01	M/R E2	
AX 01 2100 3100 4100	22	ADEIMAN, DONALD P	465168326	07/04/2013	A01	M/R E2	
AX 01 2000 2300 4300	30	ALBERTA, JOAN R.	621591825	07/04/2013	A01	M/R E2	
CA 01 ABCD ABCD ABCD	3	JENSEN, SUSAN	990100026	19/10/2013	E06	MAN E3	W08291999
CA 01 2100 3100 4100	100	BROWN, PATRICIA	990101016	19/10/2013	1	MAN E3	
CA 01 4000 4001 3100	150	NICHOLLS, LISA M	990101032	19/10/2013	Z00	MAN E3	
CA 01 2300 3100 4000	180	DAVIDSON, PAT	990102071	19/10/2013	2	MAN E3	

### **Detail ROE Register**

```
3-EMPLOYER'S PAYROLL NO: CA01
4-EMPLOYER NAME: CANADA ASSOCIATES, INC
                                                    5-CCRA PRLL ACT NUMBER: 1111111118RP5670
                                                    6-PAY PERIOD TYPE:
9-EMPLOYEE'S NAME AND ADDRESS:
                                                    8-SOCIAL INSURANCE NO:
                                                                             990101032
                                                                             01/04/1985
                     M NICHOLLS
                                                    10-FIRST DAY WORKED:
  123 WELLESLEY ST E #501
                                                    11-LAST DAY PAID:
                                                                             15/10/2013
  TORONTO
                                                    12-FINAL PAY PERIOD END: 15/10/2013
                           M5C 4C8
  ONTARIO
13-CCCUPATION:
                         SERVICE REP
                                                    14-EXPECIED DATE OF RECALL: 01/04/2014
15A-TOTAL INSURABLE HOURS:
                                                    16-REASON FOR ISSUING THIS ROE: Z00
15B-TOTAL INSURABLE EARNINGS: 101385.51
                                                      CONTACT: JAMES
                                                                                     HAYWARD
15C-INSURABLE EARNINGS BY PAY PERIOD:
                                                       TEL/EXT: 404 319-8278
1: 1678.02
                                  3: 1678.04
                                                    17A-VACATION PAY:
                 2: 1678.03
 4: 1678.05
                 5: 1678.06
                                    6: 1678.07
                                                             99000.01
                                  9: 1678.10
12: 1678.13
7: 1678.08
10: 1678.11
                 8: 1678.09
11: 1678.12
13: 1678.14
               14: 1678.15
                                15: 1678.16
                                                    17C-OTHER MONIES:
                                                        G00
                                                              1234.50
                                                        H00
                                                               225.00
20-COMMUNICATION LANGUAGE:
                             ENGLISH
                                        PRINT LANGUAGE: ENGLISH
                                                                    ROE PROCESSING METHOD: DRAFT
```

### **Generated By**

PPC420

### Printed By

PPC420

### Sequence

- 1. Level 1-level 2
- 2. Employee Number.

### **Control Transactions**

None

### **Purpose**

Prints exceptional conditions encountered while processing requests for ROEs.

## **Explanation**

The data appearing on the report is formatted by the system. This data can come from the transaction or the Employee Master File or a combination both. The column headed SOURCE indicates the source of the ROE request. The source of the ROE is indicated by the following codes:

Code	Description
M/R E2	Mass Request, E2 record
MAN E3	Individual employee request E3 record entered manually
INT E3	Internal individual employee request, E3 record, automatically generated by the Update Master file (PLP600) as a result of an RG transaction with a valid termination code/issue reason and a valid termination date

## Regulatory Report Print - XML/CSV Formatting (PR6000)

```
PR6000 - REGULATORY REPORT PRINT - XML/CSV FORMATTING
BEGIN PL6000 1.4
                         10/22/2013 AT 10:58:02.92
   REPORT REPORT
            SUBKEY---
                                 ---MASK----
                                               SOURCE
     NUM
      600
            00100
                                 $$ROEXML
                                               080 CHAR FILE
  RECORDS INPUT 00000000151
  RECORDS SKIPPED 00000000000
  DATA BLOCKS OUT 00000000088
END PL6000
                         10/22/2013 AT 10:58:03.42
```

### Generated By

PPC420

**Printed By** 

PP6000

Sequence

Not applicable

#### **Control Transactions**

\$\$ID=ROEXML

### **Purpose**

This is a summary and audit report about the generation of the Canadian ROE Web file in XML format.

### **Explanation**

This report shows whether the ROE Web file was successfully generated and displays error messages if appropriate. The report also shows the date and time the file was generated and statisitics about the number of input records processed and output records written to the ROE Web file.

## **Chapter Contents**

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- 7-7 Deductions/Other Earnings By Employee
- 7-9 Employee Address List
- 7-11 Employee Phone List
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## Introduction

The reports in this chapter are Information Expert reports.

## Awards Report

AWARDS REPORT  **** CONFIDENTIAL ****	YEARS		SYSTEM TEST ORG ALWA X US COMBINED, W2/1099R, BENEFIT		PAGE 1 DATE: 11/04/1997
	OF SERVICE	GENDER	EMPLOYEE NAME	AWARD	
	5	FEMALE	SANDY ALWA2382 ARCHER DOROTHY B. ALWA2380 BRITTON MEGAN ALWA2332 CRAMBLETT ASHLEY ALWA2334 CROWLEY HOPE ALWA2334 CUNNINGHAM NANCY ALWA2116 GREGORY SHIRLEY ALWA2116 GREGORY SHIRLEY ALWA2422 HORNBUCKLE SARAH-FRANCES ALWA2120 IVEY CLARICE ALWA2508 JERRELL BEITTY LOUISFALWA2128 KARLAND LYNEITA ALWA2504 KEENER MARY FRANCISALWA2346 KELLOGG LINDA ALWA2338 MACKEY CAROLYN ALWA2148 MILLS-LINK ELLZABETH ALWA2148 MILLS ROSAYNE ALWA2146 MILLS ANNIE T.ALWA2144 MISSISSIPPI SUSIE ALWA2344 MORRIS MINNIE ALWA2344 MORRIS MINNIE ALWA2344 MORRIS	CTOCK	
		FEMALE MALE MALE	ANGELA ALWA2494 ORTIZ MURRAY ALWA2492 SELLINER ALFRED ALWA2412 TINER	CTOCK CTOCK CTOCK	

### Purpose

Provides employee listing for awards presentations. Listing is based on years of service and the type of award to be given.

### Dataframe

**HRPERS** 

### Report Series

HR-AWARDS-REPORT

## Report

**HRAWARDS** 

### Sort

EMP-LEVEL-1 EMP-LEVEL-2 EMP-SERV-YEARS EMP-SEX-CODE EMP-NAME-LAST-NAME-FIRST

## **Explanation**

This report has two calculations for length of service:

- 1. Calculates number of days.
- 2. Calculation to convert days into number of years of service.

The EXPAND command is used to translate the value for EMP-SEX-CODE into a description for printing.

EXPAND EMP-SEX-CODE INTO EMP-GENDER

# Birthday List

BIRIHDAY LIST		L SYSTEM TEST ORG ALWA X	PAGE 1
_		A US COMBINED, W2/1099R, BENEFIT	DATE: 11/04/1997
_	MONTH DA		
	01 0	L BETTY LOUISEALWA2128 KARLAND	
	C	SARAH-FRANCES ALWA2120 IVEY	
		A. J. H. ALWA2130 LOVETT	
	C	5 ASHLEY ALWA2374 CROWLEY	
		JERRY ALWA2424 MARTIN	
		MARY ALWA2170 ORLAND	
	1	) PERCY ALWA2290 ZEBRAS	
	1	L LINDA ALWA2380 BRITTON	
		ROBERT ALWA2386 ROOT	
	1		
	2		
		GERALDINE ALWA2444 RIOUX	
	2		
	2		
	2		
		PATRICIA ALWA2358 JOHNSON	
		ROSAYNE ALWA2146 MILLS	
	02 0	L MARTHA ALWA2272 ABBEYS	
		ANDREW ALWA2218 ALDOUPOLIS	
		DOROTHY B. ALWA2100 ATKINS	
		JOSEPH R. ALWA2098 ATKINS	
		MARY ALWA2224 CARLOS	
		DORTHY ALWA2242 CHILDRES	
		BOYD ALWA2520 SLATONS	
		MILFORD ALWA2304 TINER	
		MARCUS ALWA2222 WALDEN	
		LEWIS JR. ALWA2408 WARD	
		JOHN ALWA2294 WAYMAN	
	C	FREDERICK ALWA2376 GILLESPIE	
		MARTIN ALWA2172 PERRY	
	1	7 PATALWA2298 FOREIGN-EMPLOYEE	
	1	3 JOHNNY ALWA2188 WARE	
		ROBERT ALWA2396 WINKLER	
	2	MAUREEN ALWA2328 BUSHART	
	2		
	2	5 ALICE ALWA2360 KENTON	
		CAROLYN ALWA2148 MILLS-LINK	
	3	FRANCES ALWA1234 RUSSEL	
	03 0	2 MARY-LOUISE ALWA2102 ATKINS	
		ANDREW ALWA2428 GIBSON	

## Purpose

Provides report of employee birthdays by month and day.

### **Dataframe**

**HRBASIC** 

### Report Series

HR-BIRTHDAY-LIST

### Report

**HRBDAY** 

#### Sort

EMP-LEVEL-1 EMP-LEVEL-2 BIRTHDAY-MONTH BIRTHDAY-DAY

**EMP-NAME-LAST-NAME-FIRST** 

### **Explanation**

To create this report, you can use the run-time variable BIRTHDAY-MONTH to enter the month(s) to be printed on the report. These values are entered at run time (see the run statement which follows); they are not entered in the source.

RUN HR-BIRTHDAY-LIST REPORT HRBDAY SELECT BIRTHDAY-MONTH 10-11-12

If you do not enter the BIRTHDAY-MONTH, all months will be selected.

# Deductions/Other Earnings By Employee

DEDUCTIONS/OTHER E	ARNINGS			IEM TEST			X			DAG	PAGE 2
BY EMPLOYEE  -  EMPLOYEE  NUMBER	EMPLOYEE NAME	<u> </u>	MULT REC CODE	DOE CODE	J, WZ/IC	999R, BENEF CURRENT DOE AMOUNT		MITO DOE AMOUNT	 QID DOE AMOUNT	LIAT	E: 11/04/1997 YID DOE AMOUNT
1010	KENNYS, DAVE	ALWA1010	0		\$	.00	\$	.00	\$ .00	\$	.00
1012	CHILDS, MARCUS	ALWA1012	0		\$	.00	\$	.00	\$ .00	\$	.00
1014	WRIGHT, MARY	ALWA1014	0		\$	.00	\$	.00	\$ .00	\$	.00
1016	HARMON, ALITHIA	ALWA1016	0		\$	.00	\$	.00	\$ .00	\$	.00
1018	WALKER-FELTON, SAMMU	AALWA1018	0		\$	.00	\$	.00	\$ .00	\$	.00
1020	WELL, NAMEMOREHTAN22	CALWA1020	0		\$	.00	\$	.00	\$ .00	\$	.00
1022	H, JOHN	ALWA1022	0		\$	.00	\$	.00	\$ .00	\$	.00
1024	EVERMAN, JR. LESLIE	ALWA1024	0		\$	.00	\$	.00	\$ .00	\$	.00
1026	WARD, III. JACKIE	ALWA1026	0	A1	\$	92.35	\$	1,939.35	\$ 1,939.35	\$	1,939.35
1028	NEWMAN, SR. MERLIN	ALWA1028	0	A2	\$	69.24	\$	1,454.04	\$ 1,454.04	\$	1,454.04
1030	HYSMITH, II. KERRY	ALWA1030	0	A3 A4	\$ \$	10.00 82.24		210.00 1,727.04	210.00 1,727.04		210.00 1,727.04
1032	TEDDLIE, CARL JR.	ALWA1032	0		\$	.00	\$	.00	\$ .00	\$	.00
1034	GASTON, STEPHEN SR.	ALWA1034	0	A5	\$	100.00	\$	2,100.00	\$ 2,100.00	\$	2,100.00
1036	MADDOX, ROSAYN III	ALWA1036	0		\$	.00	\$	.00	\$ .00	\$	.00
1038	PARKER, ROULLE II	ALWA1038	0		\$	.00	\$	.00	\$ .00	\$	.00
1040	VELLA, MERIAN W.	ALWA1040	0		\$	.00	\$	.00	\$ .00	\$	.00
1054	MOGILL, JOANNE	ALWA1054	0		\$	.00	\$	.00	\$ .00	\$	.00
1056	CARBINE, LUCIA	ALWA1056	0		\$	.00	\$	.00	\$ .00	\$	.00
1058	BARREIT, CREG	ALWA1058	0	X4 X5	\$ \$	23.50 30.00		493.50 630.00	493.50 630.00		493.50 630.00

### **Purpose**

Provides detail Deduction and Other Earnings information for active employees. All accumulators: current, month-to-date, quarter-to-date and year-to-date, are shown in DOE code sequence.

**Dataframe** 

**HRDOES** 

Report Series

HR-EMPLOYEE-DOE-REPORT

Report

**HREMPDOE** 

Sort

EMP-LEVEL-1 EMP-NUMBER EMP-MULTIPE-RECORD-CODE

**EMP-DOE-CODE** 

### **Explanation**

The RUN statement that

follows contains the run-time variable HR-FILE-NAME-VARIABLE which enables you to point to the Payroll Reporting Detail file. (This variable may be used in any Human Resource report series. See *Data Dictionary* documentation for further information.) Using the Payroll Reporting Detail file will provide all detail records. The Employee Master File may be input for this report if no detail records are desired.

RUN HR EMPLOYEE-DOE-REPORT VARIABLE HR-FILE-NAME-VARIABLE DETAIL

## **Employee Address List**

EMPLOYEE ADDRESS LIST		TEST ORG WITH NO EMPL A 1ST ORG ON FILE-CONM			PAGE 1 DATE: 11/04/1997
ARBY, CRED	ALWA1924	54784 TAMPA STREE BUILDING C	Γ N.W.		
		MIAMI	FL	32602	
ARBY, DRED	ALWA1926	54784 TAMPA STREE	r N.W.		
		BUILDING C			
		MIAMI	FL	32602	
BAKER, HELEN	ALWA1070	2035-A PEACHFORD I	ROAD		
		APARIMENT E			
		LOS ANGELES		92634	
CARBAND, ROSIE	ALWA1794	2675 N. 124TH STR			
		BUILDING 4 APT 44			
			NE	68144	
JARVIS, FRANCES	ALWA1342	2175-B LES VAGAS :			
		ROOM 504 SAHARA H			
SHERER, LOVIE	ALWA2454	2741 IOWA AVENUE I		500.65	
CV-73.2	37770500	SOUISE CITY	IA	50265	
SHINN, YOLANDA	ALWA2502	3824 SUNSET STRIP			
		APARIMENT 11	an.	F7104	
CIADONI MANDET	71 T-173 1 OE O	MI RUSHMORE	SD	57104	
SLATON, MAYBEL	ALWA1852	9004 GRUMMAN RD APARIMENT 19			
			λπι	02105	
		CONCORD	NH	03105	

## Purpose

This report displays an alphabetic list of employee name and address information for active employees.

Dataframe

**HRBASIC** 

Report Series

HR-ADDRESS-LIST

Report

**HRADDR** 

### Sort

EMP-LEVEL-1 EMPL-LEVEL-2 EMP-NAME-LAST-NAME-FIRST

## Explanation

When creating this report the PRINT command was used rather than the LIST command so no headings will be printed.

# **Employee Phone List**

DATE: 11/04/1997		EMPLOYEE PHO	ONE LIST		PAGE 1
	EMP			EMPLOYEE	
	OFC			HOME	
	PHONE			TELEPHONE	
	EXT	EMPLOYEE NAME		NUMBER	
		ABBEYS, MARIHA	ALWA2272	(000) 000-0000	
		ADAMS, ROSAYNE	ALWA1438	( ) -	
		ADAMS, ROSAYNE	INRA5584	( ) –	
		ADEL, LEWIS	ALWA1798	( ) -	
		ALDOUPOLIS, ANDREW	ALWA2218	(000) 000-0000	
		ANDREWS, WARD	CZDC5100	(000) 000-0000	
		APPLE, JOHNNY	CZDC7080	( ) -	
		APPLEGATE, NORMA	CNDA1610	( ) –	
		GORGAN, LINDSEY	ALWA2430	(000) 000-0000	
		GRAPE, BRUCE	CZDC7100	( ) -	
		HENSLE, BETH	ALWA1266	( ) –	
		JONES, LISA	ALWA1196	( ) -	
		KELLOGG, MARY FRANC		(000) 000-0000	
		KELLOGG, MARY FRANC	ISALWB3158	(000) 000-0000	
		MACKINIOSH, LANE	ALWB3134	(000) 000-0000	
		MACMILLAN, LILLIAN	CNDA1210	( ) -	
		MANER, SCOTT	ALWA2350	(000) 000-0000	
		MANER, SCOTT	ALWB3162	(000) 000-0000	
		MANGO, DANIEL	CZDC7050	( ) –	
		NOBLES, BECKY	ALWB3208	(000) 000-0000	
		NOBLES, SANDRA	ALWA2406	(000) 000-0000	
		PORIER, MARGARET	CZDC5160	( ) –	
		RYAN, BETH	ALWA2278	(000) 000-0000	
		RYAN, MARGARET	ALWA1384	( ) –	
		SAND, BEVERLY	CZDC7170	( ) –	
		SANTOES, DOONNIE	TNRA5144	( ) –	
		SAPPHIRE, RENEE	CZDC7360	( ) –	
		TERRY, KIMBERLY	ALWA2180	(000) 000-0000	
		THOMPSON, SCOTT	TNRB7106	(000) 000-0000	

## Purpose

Provides alphabetic listing of employees with home phone numbers and office extensions.

### Dataframe

**HRBASIC** 

## Report Series

**HR-PHONE-LIST** 

Report

**HRPHONE** 

Sort

EMP-NAME-LAST-NAME-FIRST

# Performance Review Report

FORMANCE REVIEW DESC **** CONFIDENTIAL *	REPORT ***	L1 - AL SYSTEM TEST ( L2 - WA US COMBINED	ORG ALWA , W2/1099R, BENE		PERFORMANCE DATA * * *	DATE	PAGE 2: 11/04/1997
IEVEL IEVEL IEVEL 3 4 5	EMP NO EMPLOYEE NAME	PROMOTIONAL READINESS	NEXT RV DATE	IT	POSITION NUMBER SUPERVISOR	RIG	DATE
	1010 KENNYS, DAVE	ALWA1010	04/01/1998	1 2			03/20/1995
	1012 CHILDS, MARCUS	ALWA1012	06/30/1998	2			06/15/1995 00/00/0000
	1014 WRIGHT, MARY	ALWA1014	12/12/1998	2			12/02/1992 00/00/0000
	1016 HARMON, ALITHIA	ALWA1016	07/25/1998	2			07/01/1993 00/00/0000
	1018 WALKER-FELTON, SAM	(JAALWA1018	11/14/1998	2			11/12/198 00/00/0000
	1020 WELL, NAMEMOREHIANZ	22CALWA1020	06/06/1998	2			05/29/199 00/00/0000
	1022 H <b>, J</b> OHN	ALWA1022	01/05/1998	2			01/03/199 00/00/0000
	1024 Everman, jr. ieslie	E ALWA1024	04/19/1998	2			04/18/199 00/00/0000
	1026 WARD, III. JACKIE	ALWA1026	08/11/1998	2			08/01/199 00/00/0000
	1028 NEWMAN, SR. MERLIN	J ALWA1028	07/15/1998	1 2			07/02/1994 00/00/0000
	1030 HYSMITH, II. KERRY	Z ALWA1030	03/27/1998	2			03/25/199 00/00/0000
	1032 TEDDLIE, CARL JR.	ALWA1032	02/17/1998	2			01/27/199 00/00/0000
	1034 GASTON, STEPHEN SR.	. ALWA1034	10/09/1998	2			10/05/199 00/00/0000
	1036 MADDOX, ROSAYN III	ALWA1036	12/19/1998	2			11/30/199 00/00/0000
	1038 ZAVIER, MARY-KATHER	RINALWA1042	03/01/1998	1			03/01/198

**Purpose** 

To show performance review information for active employees.

**Dataframe** 

**HRPERS** 

**Report Series** 

HR-PERFORMANCE-REVIEW-REPORT

Report

**HRPERF** 

Sort

EMP-LEVEL-1 EMP-LEVEL-2

**EMP-NEXT-PERF-REVIEW-DATE** 

**EMP-NUMBER** 

## **Explanation**

This report was produced through the step-by-step report building function of the Online Support Facility.

## Salary Review Report

SALARY REVIEW REPORT **** CONFIDENTIAL *			IEST ORG ALWA X BINED, W2/1099R, BENEFIT	PAGE 2 DATE: 11/04/1997 NEXT
level level leve 3 4 5	EMPLOYEE NAME	EMPLOYEE POSITION NUMBER	EMPLOYEE JOB TITLE	LENGIH SALARY ANNUAL OF REVIEW SALARY SERVICE DATE
	2D2M2 D003ME 2TUR142			\$ .00 10250 00/00/0000
MINIMUM SALARY -	ADAMS, ROSAYNE ALWA143 \$ .00 MIDPOINT SALAR ADEL, IEWIS ALWA179	Y - \$	.00 MAXIMUM SALARY -	
MINIMUM SALARY -	\$ .00 MIDPOINT SALAR ALDOUPOLIS, ANDREW ALWA221	Y - \$	.00 MAXIMUM SALARY -	\$ .00 3410 00/00/0000 \$ .00 COMPA RATIO0000 \$ 119,600.00 2427 00/00/0000
MINIMUM SALARY -	\$ .00 MIDPOINT SALAR ALIEN, BRENDA ALWA115	Y - \$	.00 MAXIMUM SALARY -	\$ .00 COMPA RATIO0000 \$ .00 6548 00/00/0000
MINIMUM SALARY -	\$ .00 MIDPOINT SALAR ALIEN, BRENDA ALWA117	Y - \$	.00 MAXIMUM SALARY -	\$ .00 6548 00/00/0000 \$ .00 COMPA RATIO0000 \$ .00 6548 00/00/0000
MINIMUM SALARY -	\$ .00 MIDPOINT SALAR ALSTON, BESSIE ALWAL44	Y - \$	.00 MAXIMUM SALARY -	\$ .00 COMPA RATIO0000 \$ .00 14968 00/00/0000
MINIMUM SALARY -	\$ .00 MIDPOINT SALAR ARBY, ARED ALWA192	Y - \$	.00 MAXIMUM SALARY -	
MINIMUM SALARY -	\$ .00 MIDPOINT SALAR ERBY, RAAD ALWA204	Y - \$	.00 MAXIMUM SALARY -	\$ .00 COMPA RATIO0000 \$ .00 14899 00/00/0000
MINIMUM SALARY -	\$ .00 MIDPOINT SALAR ERBY, SAAD ALWA204	Y - \$	.00 MAXIMUM SALARY -	\$ .00 COMPA RATIO0000 \$ .00 14899 00/00/0000
MINIMUM SALARY -	\$ .00 MIDPOINT SALAR GOODS, DARIFNE ALWA181	Y - \$	.00 MAXIMUM SALARY -	\$ .00 COMPA RATIO0000 \$ .00 13384 00/00/0000
MINIMUM SALARY -		Y - \$	.00 MAXIMUM SALARY -	\$ .00 COMPA RATIO0000 \$ .00 13384 00/00/0000
MINIMUM SALARY -	•	Y - \$	.00 MAXIMUM SALARY -	\$ .00 COMPA RATIO0000 \$ .00 2962 00/00/0000
MINIMUM SALARY -	\$ .00 MIDPOINT SALAR LOWDY, NINI ALWA114	Y - \$	.00 MAXIMUM SALARY -	\$ .00 COMPA RATIO0000 \$ .00 3441 00/00/0000
MINIMUM SALARY -		Y - \$	.00 MAXIMUM SALARY -	\$ .00 COMPA RATIO0000 \$ .00 2962 00/00/0000
MINIMUM SALARY -	,	-	.00 MAXIMUM SALARY -	\$ .00 COMPA RATIO0000

### Purpose

Provides confidential salary-related information for management. Annual, minimum, midpoint and maximum salaries are printed. Length of service is calculated based on current date and employment date.

### Dataframe

**HRSALARY** 

### **Report Series**

HR-SALARY-REVIEW-REPORT

## Report

**HRSALREV** 

Sort

EMP-LEVEL-1 EMP-LEVEL-2 EMP-LEVEL-3 EMP-LEVEL-4 EMP-LEVEL-5

EMP-NAME-LAST-NAME-FIRST

## Explanation

The length of service is shown as the number of days.

## **Terminated Employees**

TERMINATED EMPLOYEES FROM 01/01/1986 TO 12/31/1999		AL SYSTEM TEST WA US COMBINED EMPLOYEE NAME		X , BENEFIT	EMPLOYEE NUMBER	DATE:	PAGE 1 11/04/1997
	12/15/1992	O'NEIL-ADAMS,	PETER AI	 WA1616	1616		
DATE: 11/04/1997 TIME: 10:02:23		MAINTENANCE LIS EXPERT RELEASE				PAGE 1	
SYSTEM DEVL SIGNON TEUSER OPTION DATE-OPTION() RUN HR-TERMINATED-EN				;			
VARIABLES FROM-DAI	E 01/01/1986 TO-	-DATE 12/31/1999	)				

## Purpose

Provides a report of employees terminated during a specified period of time.

**Dataframe** 

**HRPRBASC** 

Report Series

HR-TERMINATED-EMPLOYEES-RPT

Report

**HRTERM** 

Sort

EMP-LEVEL-1 EMP-LEVEL-2

EMP-TERMINATED-DATE EMP-NAME-LAST-NAME-FIRST

## **Explanation**

To create this report, you can use the following RUN statement which contains the run-time variables FROM-DATE and TO-DATE:

RUN HR-TERMINATED-EMPLOYEES-RPT VARIABLE FROM-DATE 01/01/1986 TO-DATE 12/31/1999

By using this command you can select employees based on a date range. The dates are entered at run time; they are not entered in the source.

# Survey Of Employment, Payrolls And Hours

NON-EDUCATION PRINIOUT REPORT					
	SURVEY OF EMPLOYM	ENT, PAYROLLS AND	HOURS	DATE: 12/04/1997	
NAME AND ADDRESS OF COMPANY				UNIT IDENTIFICATION	
SYSTEM TEST ORG CNDA X				TORONIO, ONT	
FILL SPACE TO USE THIRTY CHARS					
FILL SPACE TO USE THIRTY CHARS					
FILL SPACE TO 23 1A1 1A1					
	IAST PAY PER	IOD(S) INFORMATION	Ī		
EMPLOYEE TYPE	WEEKLY	BIWEEKLY	SEMI-MONTHLY	MONTHLY	
HOURLY					
LAST PAY PERIOD (DDMM-DDMM)	0101-3112	0101-3112	0101-3112	0101-3112	
NUMBER OF EMPLOYEES	0	0	0	0	
REG GROSS PAY (INCLUDING OVERTIME)	0	0	0	0	
OVERTIME PAY	0	0	0	0	
HOURS PAID (INCLUDING OVERTIME)	0	0	0	0	
OVERTIME HOURS	0	0	0	0	
SALARIED					
LAST PAY PERIOD (DDMM-DDMM)		0101-3112		0101–3112	
NUMBER OF EMPLOYEES	12	46	4	2	
REG GROSS PAY (INCLUDING OVERTIME)	10,131	77,680	7,912	•	
OVERTIME PAY	0	0	0	0	
HOURS IN STANDARD WORKWEEK	40.00	40.00	40.00	40.00	
OTHER LAST PAY PERIOD (DDMM-DDMM)	0101 2112	0101 2112	0101 2112	0101 3112	
NUMBER OF EMPLOYEES	0101-3112	0101-3112	0101-3115	0101-3112	
REG GROSS PAY (INCLUDING OVERTIME)	0	0	0	0	
100 Gross 1711 (II/CIODING OVERGINE)	O .	Ŭ	Ŭ	O	
	INFORMATION	FOR THE ENTIRE MON	ПН		
	AMOU	NT PAID TO			
	PERI	OD COVERED			
IRREGULAR PAYMENTS	FROM TO	HOURLY	SALARIED	OTHER	
TYPE OF PAYMENT					
VACATION PAY	01011994-123119	97 0	0	0	
RETROACTIVE PAY	01011994-123119	97 0	0	0	
TERMINATION PAY	01011994-123119	97 0	0	0	
COMMISSION	01011994–123119	97 0	0	0	
GROSS EARNINGS					
MONTHLY OR					
YEAR-TO-DATE	2266 <b>,</b> 962				
	PERIOD COVERED				
EMPLOYEES ABSENT WITHOUT PAY	FROM TO	HOURLY	SALARIED	OTHER	
REASON FOR UNPAID ABSENCE					
STATUTORY HOLIDAY	01011994-123119		0	0	
LAYOFF	01011994-123119		0	0	
TEMPORARY CLOSURE	01011994–123119	97 0	0	0	
REASONS FOR LARGE VARIATIONS				CONTACT NAME	
				JOHN DOE	
				(999) 999-9999	

### **Purpose**

Provides a Survey of Employment, Payrolls and Hours (SEPH) report for non-educational reporting units required by Statistics Canada, Labor Division. The SEPH report is designed to measure, on a monthly basis, the levels and month to month trends of employment, paid hours and earnings.

#### **Dataframe**

**HRCANTAX** 

### **Report Series**

HR-SEPH-REPORT

### Report

**HRSEPH** 

#### Sort

EMP-LEVEL-1 EMP-LEVEL-2 STATCD EMP-NUMBER

### **Explanation**

The report format has been designed to conform to samples provided by Statistics Canada, Labor Division. For format integrity, we recommend not changing the print commands. To use this report in place of the mail out/mail in questionnaire, contact the Labor Division, Statistics Canada.

Selection criteria should be based on reporting requirements. See the report request for specific instructions, including how to define STATCD.

The report request contains instructions and comments for modifying the commands to include your unit identification translations, DOEs for irregular payments, and absent without pay information.

**Note:** This report request is designed for use with the Employee Master File only. You cannot use the Payroll Reporting Detail file because of the multiple employee record sets.

To create this report, you can use the run statement of RUN HR-SEPH-REPORT to enter the dates for the Last Pay Period of the month and the Period Covered From/To dates to be printed on the report. These values are entered at run time, not in the source.

#### **RUN HR-SEPH-REPORT:**

**VARIABLES** HW-LAST-PAY-PERIOD 2102-2802 SW-LAST-PAY-PERIOD 2102-2802 DW-LAST-PAY-PERIOD 2102-2802 HBIWK-LAST-PAY-PERIOD 1402-2802 SBIWK-LAST-PAY-PERIOD 1402-2802 DBSIWK-LAST-PAY-PERIOD 1402-2802 HSM-LAST-PAY-PERIOD 1402-2802 SSM-LAST-PAY-PERIOD 1402-2802 OSM-LAST-PAY-PERIOD 1402-2802 HM-LAST-PAY-PERIOD 0102-2802 SM-LAST-PAY-PERIOD 0102-2802 OM-LAST-PAY-PERIOD 0102-2802 IRREG-PAYMENT-DATE-1 01011994-12311997 IRREG-PAYMENT-DATE-2 01011994-12311997 IRREG-PAYMENT-DATE-3 01011994-12311997 IRREG-PAYMENT-DATE-4 01011994-12311997 ABSENT-REASON-DATE-1 01011994-12311997 ABSENT-REASON-DATE-2 01011994-12311997 ABSENT-REASON-DATE-3 01011994-12311997

**Note:** If you do not enter the run-time variables, all dates will be blank on the report.

## Deductions/Other Earnings Description By Employee

HR EMP DOE DESCR **** CONFIDE					L1 - AL SYSTEM TEST ORG ALWA X L2 - WA US COMBINED, W2/1099R, BENEFT			DOE	DOE	PAGE 1 DATE: 11/04/1997
LEVEL II	EVEL 4	LEVEL 5	EMPLOYEE NUMBER	EMPLOYEE NAME		DOE CODE	DOE MITHD CODE	PER ACIV CODE	TAX/ ARR CODE	ORGANIZATION DOE DESCRIPTION
			1024	EVERMAN, JR. LESLIE	ALWA1024					
			1026	WARD, III. JACKIE	ALWA1026	A1	5	А	D	
			1028	NEWMAN, SR. MERLIN	ALWA1028	A2	5	A	D	
			1030	HYSMITH, II. KERRY	ALWA1030	A3 A4	1 5	A A	D D	
			1032	TEDDLIE, CARL JR.	ALWA1032					
			1034	GASTON, STEPHEN SR.	ALWA1034	A5	1	A	D	
			1036	MADDOX, ROSAYN III	ALWA1036					
			1058	BARREIT, CREG	ALWA1058	X4 X5	1 1	A A	8 8	2ND MEMO 8 3RD MEMO 8

**Purpose** 

To list deductions and other earnings information for all employees

**Dataframe** 

HRPYRL relating to HRUSDOE

**Report Series** 

HR-EMP-DOE-DESCRIPTION-REPORT

Report

**HRDOEDSC** 

Sort

EMP-LEVEL-1 EMP-LEVEL-2 EMP-LEVEL-3 EMP-LEVEL-4 EMP-LEVEL-5 EMP-NUMBER

### **Explanation**

To create this report, you can use the following RUN statement which contains the RUN-TIME SELECT for EMP-CONTROL-LEVELS-1-2-GROUP:

RUN HR-EMP-DOE-DESCRIPTION-REPORT SELECT EMP-CONTROL-LEVELS-1-2-GROUP L1/L2

This RUN statement enables you to select specific level 1-level 2 combinations and improve run time efficiency. This SELECT may be used in any Human Resources report series that processes the Employee Master File.

## Performance Review Report

DATE:	11/04/	1997 NEXT		PERFO	ORMANCE RI	EVIEW REPORT	Г		PAGE 1
LEVEI 1	LEVEL 2	PERF REVIEW DATE	EMPLOYEE NUMBER EI	MPLOYFE NAME			EMPLOYEE JOB TITLE	EMPLOYEE POSITION NUMBER	EMPLOYEE JOB SUPERVISOR
AK	WA	00/00/0000				00/00/0000			
AL	ΑW	00/00/0000	1012 CF 1014 WF 1016 HZ	HILDS, MARCUS RIGHI, MARY	ALWA1012 ALWA1014 ALWA1016	00/00/0000 00/00/0000 00/00/0000 00/00/0			
			1020 W 1022 H, 1024 EN 1026 W 1028 N 1030 H 1032 T	ELL, NAMEMOREHIAN22C I, JOHN MERMAN, JR. LESLIE ARD, III. JACKIE EWMAN, SR. MERLIN YSMITH, II. KERRY EDDLIE, CARL JR.	ALWA1020 ALWA1022 ALWA1024 ALWA1026 ALWA1028 ALWA1030 ALWA1032	00/00/0000 00/00/0000 00/00/0000 00/00/0			
			1036 M 1038 P 1040 V	ARKER, ROULLE II	ALWA1036 ALWA1038 ALWA1040	00/00/0000 00/00/0000 00/00/0000			

Purpose

To list promotional readiness and performance review information for all employees.

**Dataframe** 

HRPERS relating to HRPROM

**Report Series** 

HR-PERFORMANCE-REVIEW-DESC-RPT

Report

**HRPERFRV** 

Sort

EMP-NUMBER

## **Explanation**

To create this report, you can use the following RUN statement which contains the RUN-TIME SELECT for EMP-CONTROL-LEVELS-1-2-GROUP:

RUN HR-PERFORMANCE-REVIEW-DESC-RPT SELECT EMP-CONTROL-LEVELS-1-2-GROUP L1/L2

This RUN statement enables you to select specific level 1-level 2 combinations and improve run time efficiency. This SELECT may be used in any Payroll/Personnel report series that processes the Employee Master File.

# Salary Change Reason

SALARY CHANGE REASON RE	EPORT	L1 - AL SYSTEM TEST OF	RG ALMB X		PAGE 1
		12 - WB US COMBINED, W	v2/1099R, POS CTL		DATE: 01/05/1998
		SALARY	SALAR	Y SALARY	INCREASE
IEVEL IEVEL	LEVEL EMPLOYEE	CHANGE S	SALARY CHANGE CHANGE	E INCREASE	EFFECTIVE
3 4	5 NUMBER	ITER JOB	REASON DESC PERCEI	VT AMOUNT	DATE
0003 0004	0005 3014	1 JOBCODE001 C	COST OF LIVING 001.00	\$ 41,000.00	01/01/1994
ATKINS, DOROTHY B.	ALWB3014				
0003 0004	0005 3018	1 JOBCODE002 I	LONGEVITY 000.50	\$ 42,000.00	02/01/1994
CRAWFORD, RAMON	ALWB3018				
0003 0004	0005 3022	1 JOBCODE003 E	PROMOTION 001.50	\$ 43,000.00	03/01/1994
CRAWFORD, BRADFORD	ALWB3022				
	3026	1 JOBCODE004 (	UNION CONTRACT 000.25	\$ 44,000.00	04/01/1994
FLAIR, REGINIA S.	ALWB3026				

## Purpose

Provides a report of employee salary changes and the corresponding reasons for change.

### Dataframe

HRSALARY relating to HRSLRY

## Report Series

HR-SALARY-CHANGE-REASON-REPORT

## Report

HRSALCHG

## **Explanation**

To create this report, you can use the following RUN statement which contains the RUN-TIME SELECT for EMP-CONTROL-LEVELS-1-2-GROUP:

RUN HR-SALARY-CHANGE-REASON-REPORT SELECT EMP-CONTROL-LEVELS-1-2-GROUP L1/L2

This RUN statement enables you to select specific level 1-level 2 combinations and improve run time efficiency. This SELECT may be used in any Payroll/Personnel report series that processes the Employee Master File.

# Employee Skills Inventory

			VIORY  EMP NUMBER	L2 -	WA US	COMBI	NED, W	G ALWA X 2/1099R, BENEFIT FUNCTION TRANSLATION SUB-FUNCTION TRANSLATION PROFICIENTY	τœ	QT TE	PAGE 1 DATE: 11/04/1997 LST
		5	EMP NAME		OOOUR	EXP	PROF	SUB-FUNCTION TRANSLATION PROFICIENCY	1140	TT 4L	OOLLO
0009	0010	0011	2100 ATKINS, DOROTHY		1			CIVIL ENGINEERING			
					2	10	04	CIVIL ENGINEERING	1	1	1996
					3	10	04	CIVIL ENGINEERING	1	1	1996
					4	10	04	CIVIL ENGINEERING	1	1	1996
					5	10	04	CIVIL ENGINEERING	1	1	1996
					6	10	04	CIVIL ENGINEERING	1	1	1996
					7	10	04	CIVIL ENGINEERING	1	1	1996
					8	10	04	CIVIL ENGINEERING	1	1	1996
					9	10	04	CIVIL ENGINEERING	1	1	1996
					10	10	04	CIVIL ENGINEERING	1	1	1996
2000	2222	DPT2	2506 JORDAN, CICLEY	ALWA2506	1	02		INSURANCE UNNATURAL DISASTER GOOD	2	2	1993
				***	END	OF RE	PORT H	RSKILLS ***			
ATE: 11 ME: 10	/04/19 0:02:54	97		SYSTEM I	AINTEN EXPERT	ANCE RELEA	LISTIN SE IE9	G 60100			PAGE 1
		SIGNO OPTIO RUN H	1 DEVL I TEUSER I DATE-OPTION ('MM) R-EMP-SKILLS-INVE	NIORY-REPORT;							

## Purpose

To list skills and proficiency levels for all employees

## Dataframe

HRPERS relating to HRFNCT, HRSFNCT, and HRPROFC

## Report Series

HR-EMP-SKILLS-INVENTORY-REPORT

## Report

**HRSKILLS** 

## **Explanation**

To create this report, you can use the following RUN statement which contains the RUN-TIME SELECT for EMP-CONTROL-LEVELS-1-2-GROUP:

RUN HR-EMP-SKILLS-INVENTORY-REPORT SELECT EMP-CONTROL-LEVELS-1-2-GROUP L1/L2

This RUN statement enables you to select specific level 1-level 2 combinations and improve run time efficiency. This SELECT may be used in any Payroll/Personnel report series that processes the Employee Master File.

# I. E. Security

Date:	08/19/1996		HR I.E. REPORTING SE SAMPLE REPORT	CURITY			Page
	LEVEL 1	LEVEL 2	EMPLOYEE NAME	EMPLOYMENT DATE	EMPLOYEE SALARY	FED MRTL STAT	
	SA	01	TRUMAN MOCRAY	04/20/1980	\$ 4,000.00	 M	
	SA	01	ROBERT JOHNSON	06/15/1980	\$ 2,000.00	М	
	SA	01	CLIFF WOMACK	02/10/1983	\$ 2,450.00	M	
	SA	01	ROBERT DAVIS	07/12/1983	\$ 2,411.00	M	
	SA	01	BRUNO NUNZIO	08/10/1984	\$ 2,375.00	M	
	SA	01	DOROTHEA BRECKENRIDGE	09/25/1980	\$ 1,083.33	S	
	SA	01	CRAIG PENNINGION	11/05/1990	\$ 1,645.83	M	
	SA	01	BOBBY JOE HARRIS	05/20/1986	\$ 1,604.17	M	
	SA	01	EMMET GOLDSTEIN	07/15/1988	\$ 1,612.50	M	
	SA	01	SHERMAN GUNTZMAN	03/15/1989	\$ 1,500.00	M	
	SA	01	ARTHUR JAMESON	07/13/1989	\$ 1,020.84	S	
	SA	01	ELION G. NORMAND	10/05/1991	\$ 979.17	S	
	SA	01	CARLION W. KNIGHT JR.	11/22/1991	\$ 833.34	M	
	SA	01	JOHN MONEIL	06/15/1988	\$ 751.04	M	
	SA	01	MARGARET SIMPSON	04/23/1986	\$ 716.67	M	
	SA	01	PENNY REYNOLDS	02/15/1993	\$ 584.97	S	

## Purpose

This is a sample report showing the effect of the HR I.E. Reporting Security system.

## **Dataframes**

HRBASIC	HRPERS	HRSALARY	HREMPREL	HREMPPLN	HRPOSMST
HRCANTAX	HRPRBASC	HRUSTAX	HREMPBEN	HRPOSDTL	HRPOSTBL
HRDOES	HRPYRL	HREMPLR	HREMPHRE	HRPOSHDR	

## **Explanation**

HR I.E. REPORTING SECURITY can prevent any HR I.E. employee item in the Employee Master File, position-related data in the Position Control Master file, or salary specification data in the HRMS Tables File from printing on I.E. reports. Items can be secured on one level 1-level 2 or many level 1-level 2s.

Employee position items are secured two ways:

- Alphanumeric items are replaced with all @s or any other alphanumeric character your company has chosen.
- Numeric items are replaced with all 0s.

# Online Check Calculation Report

SYSTEM TEST ORG ALWA

US COMBINED, W2/1099R, BENEFIT

DATE: 12/01/1997

PAY TO THE ORDER OF: SAM SMITH

THREE THOUSAND FOUR HUNDRED FORTY-FOUR DOLLARS

ELEVEN CENTS

PAY THIS AMOUNT

AL WA AAAA BBBB CCCC AAAAB 1001 \*\*\*\*\*3,444.11

SAM SMITH

921 HOLLY HEDGE RD.

ATLANTA GA 30083

SYSTEM TEST ORG ALWA X SMITH, SAM TAX/DED YTD

HIGH VOL PRIMARY PAYMENT COMPX ALWA 1001 FEDERAL TAX 11982 11982

RATE HOURS EARNINGS YTD FICA/MED 31401 31401

SHIFT 2 PAY 2500 2500 GEORGIA 21666 21666

DED EMP AMT 1000 1000

EARNINGS TAXES DEDUCTIONS NET PAY PAY PERIOD AMI OF CK

CUR: 410460 65049 1000 344411 BEG:12/01/97 344411

YTD: 410460 65049 1000 344411 END:12/01/97

L1 L2 ONLINE CHECK CALCULATION

AL WA LEVEL 1-LEVEL 2 TOTALS

\_\_\_\_\_

## Purpose

Shows all check and earnings statement information for checks calculated.

## Dataframe

**HRCHECK** 

## **Report Series**

HR-PRINT-CHECK-REPORT

## Report

**CKCALC** 

## **Explanation**

This report prints the check and the earnings statement image. All information is reported regardless of check options selected for the organization.

A Gross-to-Net total page by level 1-level 2 is also produced.

# **COBRA Delinquent Termination Letter**

DATE: 11/04/1997	EXAMPLE: MONIHLY STATEMENT	PAGE:	2
, , , , , , , , , , , , , , , , , , , ,	SYSTEM TEST ORG ALWB X US COMBINED, W2/1099R, POS CTL		
	ATKINS, MARY-LOUISE 106-B WEST PAIM SPRING BLVD.		
	APARIMENT B SECTION CENTRAL		
	LITTLE ROCK AR		
	EXTENDED MEDICAL COVERAGE BILLING DATE: 11/04/1997		
	MONIHLY PAYMENT .00		
	PAST DUE AMOUNT .00		
	MONIHLY PAYMENIS ARE DUE ON THE 1ST OF EACH MONIH FOR COVERAGE		
	DURING THE MONTH. COVERAGE WILL BE TERMINATED ON DELINQUENT		
	ACCOUNTS IF THEY ARE NOT PAID IN FULL FOR PREVIOUS AND CURRENT		
	MONIHS AFIER THE FIRST 30 DAYS OF NON-PAYMENT.		
	YOUR PERIOD OF ELIGIBILITY FOR EXTENDED COVERAGE WILL END ON		
	00/00/0000. IT IS YOUR RESPONSIBILITY TO NOTIFY US		
	WHEN YOU ARE COVERED UNDER A NEW POLICY.UNTIL YOU NOTIFY US IN		
	WRITING, YOU WILL BE HELD LIABLE FOR ALL PAYMENTS. TO TERMINATE		
	COVERAGE, PLEASE DATE, SIGN AND RETURN THIS STATEMENT TO THE		
	ADDRESS ABOVE TO THE ATTENTION OF "PERSONNEL DEPARTMENT".		
	COVERAGE TERMINATION DATE:		
	NAME PRINTED:		
	SIGNATURE:		
	DATE OF SIGNATURE:		

## **Purpose**

Provides a *model* for creating letters for employees (or dependents) to report payments for maintaining extended benefits under the Consolidated Omnibus Budget Reconciliation ACT (COBRA) that are past due.

## Dataframe

**HRPYRL** 

## Report Series

**HR-COBRA-STATEMENTS** 

## Report

**DLQ-STMT** 

### Sort

EMP-LEVEL-1 EMP-LEVEL-2 EMP-NUMBER

## **Explanation**

This report *model* assumes that a separate level 1-level 2 for COBRA Compliance has been established and DOEs have been defined to store the medical deduction and administrative costs.

This report *model* selects employees who are more than 30 days past due in paying for their extended benefits. The report includes termination date, plus any current or past due amounts.

To create this report, you can use the following RUN statement which contains the RUN-TIME SELECT for EMP-CONTROL-LEVELS-1-2-GROUP:

RUN HR-COBRA-STATEMENTS
SELECT EMP-CONTROL-LEVELS-1-2-GROUP L1/L2

This RUN statement enables you to select specific level 1-level 2 combinations and improve run time efficiency. This SELECT may be used in any Payroll/Personnel report series that processes the Employee Master File.

# **COBRA Termination Acknowledgement Letter**

DATE: 11/04/1997 EXAMPLE: TERMINATION ACKNOWLEDGEMENT - REMAINING BALANCE PAGE: SYSTEM TEST ORG ALWR X ATKINS, JOSEPH R. 4445 BECKWICH STREET SUITE 2001 JUNO WE HAVE RECEIVED YOUR TERMINATION NOTICE FOR CONTINUATION OF BENEFITS. YOUR COVERAGE WAS TERMINATED AS OF 11/04/1997. OUR RECORDS SHOW THAT YOU HAVE AN OUTSTANDING BALANCE OF .00. WE WOULD APPRECIATE PROMPT PAYMENT OF THIS REMAINING BALANCE. CLAIMS SUBMITTED DURING THE DELINQUENT PERIOD WILL NOT BE HONORED UNTIL PAYMENT IS RECEIVED. THANK YOU,

### **Purpose**

Provides a *model* for creating letters of confirmation for employees (or dependents) that voluntarily terminate extended benefits under the Consolidated Omnibus Budget Reconciliation Act (COBRA).

#### **Dataframe**

**HRPYRL** 

### Report Series

HR-COBRA-STATEMENTS

### Report

TRM-STMT

#### Sort

EMP-LEVEL-1 EMP-LEVEL-2 EMP-NUMBER

## **Explanation**

This report model assumes that a separate level 1-level 2 for COBRA Compliance has been established and DOEs have been defined to store the medical deduction and administrative costs.

This report model selects employees who have an employee status of **T** (for Terminated) and prints a confirmation to the participant of their voluntary termination of extended benefits. It includes date of voluntary termination and any outstanding balances.

To create this report, you can use the following RUN statement, which contains the RUN-TIME SELECT for EMP-CONTROL-LEVELS-1-2-GROUP:

RUN HR-COBRA-STATEMENTS
SELECT EMP-CONTROL-LEVELS-1-2-GROUP L1/L2

This RUN statement enables you to select specific level 1-level 2 combinations and improve run time efficiency. This SELECT can be used in any Payroll/Personnel report series that processes the Employee Master File.

## **COBRA Monthly Statements**

DATE: 11/04/1997	EXAMPLE: MONIHLY STATEMENT SYSTEM TEST ORG ALMB X	PAGE:	1
	ATKINS, JOSEPH R.  4445 BECKWICH STREET SUITE 2001 JUNO AK EXTENDED MEDICAL COVERAGE BILLING DATE: 11/04/1997 MONTHLY PAYMENT .00 PAST DUE AMOUNT .00 MONTHLY PAYMENTS ARE DUE ON THE 1ST OF EACH MONTH FOR COVERAGE DURING THE MONTH. COVERAGE WILL BE TERMINATED ON DELINQUENT ACCOUNTS IF THEY ARE NOT PAID IN FULL FOR PREVIOUS AND CURRENT MONTHS AFTER THE FIRST 30 DAYS OF NON-PAYMENT. YOUR PERIOD OF ELIGIBILITY FOR EXTENDED COVERAGE WILL END ON 00/00/0000. IT IS YOUR RESPONSIBILITY TO NOTIFY US WHEN YOU ARE COVERED UNDER A NEW POLICY UNTIL YOU NOTIFY US IN WRITING, YOU WILL BE HELD LIABLE FOR ALL PAYMENTS. TO TERMINATE COVERAGE, PLEASE DATE, SIGN AND RETURN THIS STATEMENT TO THE ADDRESS ABOVE TO THE ATTENTION OF "PERSONNEL DEPARIMENT".  COVERAGE TERMINATION DATE: NAME PRINTED: SIGNATURE: DATE OF SIGNATURE:		

## Purpose

Provides a *model* for creating monthly statements for employees (or dependents) receiving extended benefits under the Consolidated Omnibus Budget Reconciliation Act (COBRA).

### **Dataframe**

**HRPYRL** 

## Report Series

**HR-COBRA-STATEMENTS** 

## Report

MTH-STMT

### Sort

EMP-LEVEL-1 EMP-LEVEL-2 EMP-NUMBER

## **Explanation**

This report *model* assumes that a separate level 1-level 2 for COBRA compliance has been established and DOEs have been defined to store the medical deduction and administrative costs.

The statement prints the usual monthly installment amount that includes the defined DOEs and any past due amounts that are in arrears. It also prints the termination date of the extended coverage (18 months for employee coverage and 36 months for spouse and dependents).

To create this report, you can use the following RUN statement, which contains the RUN-TIME SELECT for EMP-CONTROL-LEVELS-1-2-GROUP:

RUN HR-COBRA-STATEMENTS
SELECT EMP-CONTROL-LEVELS-1-2-GROUP L1/L2

This RUN statement enables you to select specific level 1-level 2 combinations and improve run time efficiency. This SELECT can be used in any Payroll/Personnel report series that processes the Employee Master File.

# Prohibited Group Audit Report

ATE: 11/04/1997			DETERMINATION OF PE	ROHIBITED GROV 7 PAID EMPLOYE				PAGE:	1
IEVEL 1	LEVEL 2	EMPLOYEE NUMBER	EMPLOYEE NAME		EMP CLASS		PREVIOUS YEAR ANNUAL EARNINGS	ESIM ANNUAL SALARY	
								100 760 00	
AL AL	WA.	2418 2308	HARPER, LUCIA BELIN		0	\$	.00	123,760.00	
AL AL	AW AW	2308	HARPER, LUCIA BELIN LINDSEY, RAYMOND	ALWA22308	0	\$	.00	123,240.00 122,720.00	
AL AL	WA	2228	EVERMAN, MARLA	ALWA2230 ALWA2228	0	\$ \$	.00	122,200.00	
AL AL	WA	2226	GEORGE, WAYNE	ALWA2226 ALWA2226	0	\$	.00	121,680.00	
AL AL	WA	2224	CARLOS, MARY	ALWA2226 ALWA2224	0	\$		·	
AL AL		2224	•	ALWAZZZ4 ALWAZZZZ	0		.00	121,160.00	
AL AL	AW AW	2222	WALDEN, MARCUS		0	\$	.00	120,640.00 120,120.00	
		2220 2218	BJORKLUND, BRADFORI	ALWA2220 ALWA2218	0	\$		•	
AL AL	WA.	2218 2198	ALDOUPOLIS, ANDREW		0	\$ \$	.00	119,600.00	
AL AL	WA.	2198 2086	STORM III, BRADFORI	ALWA2198 ALWA2086	0		.00	119,080.00	
AL AL	AW AW	∠086 2084	CALTEST, SUITAX CALTEST, SUITXBOTHI		0	\$ \$	.00	118,560.00 118,040.00	
AL AL	WA.	2084	CALIEST, NEGCASDI	ALWA2082	0	\$	.00	117,520.00	
AL AL	WA WA	2082	CALTEST, NEGVPDI	ALWA2082 ALWA2080	0	\$	.00	•	
AL AL			•		0		.00	117,000.00	
AL AL	AW AW	2078 2072	CALTEST, BOTHDIS CARBAND, KNOLA	ALWA2078 ALWA2072	0	\$ \$	.00	116,480.00 115,960.00	
AL AL	WA WA	2072	CARBAND, KNOLA CARBAND, GLENA	ALWA2072 ALWA2070	0	ş \$	.00	115,440.00	
		2068	•		0			•	
AL	WA.		•	ALWA2068		\$	.00	114,920.00	
AL	WA	2066 2064	CARBAND, SAMMY	ALWA2066	0	\$	.00	114,400.00	
AL	AW AW	2064 2062	CARBAND, LONNY	ALWA2064	0	\$	.00	113,880.00	
AL AL	WA WA	2062 2060	CARBAND, JONNY	ALWA2062	0	\$	.00	113,360.00	
AL AL			ERBY, ZAAD	ALWA2060	0	\$	.00	112,840.00	
	WA	2058	CARBAND, KERRY	ALWA2058		\$	.00	112,320.00	
AL	WA.	2056	ERBY, WAAD	ALWA2056	0	\$	.00	111,800.00	
AL	WA.	2054	CARBAND, MERRY	ALWA2054	0	\$	.00	111,280.00	
AL	WA	2052	ERBY, TAAD	ALWA2052	0	\$	.00	110,760.00	
AL	AW	2050	CARBAND, TERRA	ALWA2050	0	\$	.00	110,240.00	
			*** END OF REE	PORT ADP **	+				
DATE: 11/04/1997			SYSTEM MAINTENANCE					PAGE 1	
TIME: 09:44:26		Ⅲ 	IFORMATION EXPERT RELEA	ASE IE960100 					
SYS	STEM DEVL								
SIC	ENON IEUS	<b>I</b> R							
OP.	TION DATE-	-OPTION('MM/DD/Y	YYY')						
RUI		OHIBITED-GROUP-							
SE	LECT EMP-(	CONTROL-LEVELS-1	-2-GROUP 'ALWA' 'INRB'						
	RIABLES	HIGH-PAID-INI							
		TOP-20-PCT-IN							
		OFFICER-INDEX							

## Purpose

Provides a report model for identifying highly-paid employees for benefits nondiscrimination testing.

#### **Dataframe**

**HRSALARY** 

HRTRANS (output)

Report Series

HR-PROHIBITED-GROUP-REPORT

Run Series

HR-PROHIBITED-GRP-VARIABLES

Report

**ADP** 

Sort

EMP-ANNUAL-SALARY DESCENDING

EMP-LEVEL-1 EMP-LEVEL-2 EMP-NUMBER

## **Explanation**

This report *model* calculates total compensation, determines the top 20% of the highest wage earners and generates RA transactions to update the Employee Status 2 Indicator with the value of 1 for highly-paid employees and the value of 2 for non-highly paid employees. This report series must be run and the generated transactions must update the Employee Master File before running the report series HR-QUALIFIED-COVERAGE-TEST or HR-1987-401K-REPORT. Run-time variables are provided for indexed amounts to test for high compensation.

# **Qualified Coverage Test**

DATE:	11/04/	/1997	QU	ALIFIED PLA	AN COVERAGE TEST	[	PAGE:	1	
LEVEL	LEVEL	EMPLOYEE	EMPLOYEE NAME		TOTAL	YID TOTAL	PERCENT OF	BASIS	ļ
1	2	NUMBER	ST-2		COMPENSATION	EMPLR PAID	COMPENSATION	AMOUNT	l
AK	WA				.00	.00	.000	.00	
AL	WA	2272	ABBEYS, MARTHA	ALWA2272	9,555.42	.00	.000	.00	
AL	WA	1438	ADAMS, ROSAYNE	ALWA1438	2,100.00	.00	.000	.00	
AL	WA	1798	ADEL, LEWIS	ALWA1798	.00	.00	.000	.00	
AL	WA	2218	ALDOUPOLIS, ANDREW	ALWA2218	96,600.00	.00	.000	.00	
AL	WA	1158	ALLEN, BRENDA	ALWA1158	.00	.00	.000	.00	
AL	WA	1176	ALLEN, BRENDA	ALWA1176	22,680.00	.00	.000	.00	
AL	WA	1446	ALSTON, BESSIE	ALWA1446	.00	.00	.000	.00	
AL	WA	2232	ANDERSON, WILLIE	ALWA2232	5,376.00	.00	.000	.00	
AL	WA	1974	CARBAND, BOSIE	ALWA1974	.00	.00	.000	.00	
AL	WA	2014	CARBAND, CANDY	ALWA2014	81,480.00	.00	.000	.00	
AL	WA	1594	CUMMINGS, JR. PETER		2,100.00	.00	.000	.00	
AL	WA.	1598	CUMMINGS, JR. PETER		8,820.00	.00	.000	.00	
AL	WA.	2112	DAVIS, LEE	ALWA2112	26,663.91	.00	.000	.00	
AL	WA	2110	DAVIS, MARTHA L.	ALWA2110	27,622.98	.00	.000	.00	
AL	WA	1806	DEALONS, WILLIAM	ALWA1806	39,480.00	.00	.000	.00	
AL	WA.	2384	FABRIS, DENISE	ALWA2384	12,495.63	.00	.000	.00	
AL AL	WA. WA	1810	FERLOW, MARVIN HOWARD, E.B.	ALWA1810	.00 4,622.10	.00	.000	.00	
AL AL	WA	2118 1314	HOYT, RAQUEL J.	ALWA2118 ALWA1314	21,000.00	.00	.000	.00	
AL	WA	1306	HUNILEY, MARY BETH	ALWA1314 ALWA1306	21,000.00	.00	.000	.00	
AL AL	WA	1328	HUNTS, CATHERINE	ALWA1300 ALWA1328	2,100.00	.00	.000	.00	
AL	WA	1318	HURUSHO, BETTY LOUI		21,000.00	.00	.000	.00	
AL	WA	1320	HUTTONS, GLORIA	ALWA1320	2,100.00	.00	.000	.00	
AL	WA	1326	HYMAN, BENNIE M.	ALWA1326	•	.00	.000	.00	
AL	WA	1130	MIKELL, CLARICE	ALWA1130	2,100.00	.00	.000	.00	
AL	WA	2476	MIKLAIN, JOYCE	ALWA2476	16,800.00	.00	.000	.00	
AL	WA	1388	MILLEN, RONALD LEWI		3,454.50	.00	.000	.00	
AL	WA	1456	NELSON, MINNIE	ALWA1456	9,240.00	.00	.000	.00	
AL	WA	2164	NELSON, MINNIE	ALWA2164	9,240.00	.00	.000	.00	
AL	WA	1450	NELSON, PETER	ALWA1450	10,504.20	.00	.000	.00	
AL	WA	2362	NEWMAN, CHARLIE	ALWA2362	82 <b>,</b> 725 <b>.</b> 72	.00	.000	.00	
AL	WA	2520	SLATONS, BOYD	ALWA2520	21,000.00	.00	.000	.00	
AL	WA	2318	SMITH, JOHNATHON O	ALWA2318	16,380.63	.00	.000	.00	
AL	WA	1832	SMITH, MARY	ALWA1832	2,100.00	.00	.000	.00	
AL	WA	2348	TEDDLE, WANDA	ALWA2348	25,025.91	.00	.000	.00	
AL	WA	1032	TEDDLIE, CARL JR.	ALWA1032	2,100.00	.00	.000	.00	
AL	AW	2490	TEEHAN, TERRY	ALWA2490	25,200.00	.00	.000	.00	
NOTE:	PERCE		NSATION IS CALCULATED AS:						
			CONTRIBUTION DIVIDED BY EM	PLOYEE COM	PENSATION.				
	BASIS		CALCULATED AS:						
		EMPLOYEE	COMPENSATION TIMES PERCENT	OF COMPENS	SATION.				

# Purpose

Tests for discrimination against non-highly paid employees in relationship to your qualified benefits plans.

## **Dataframe**

**HRDOES** 

## Report Series

HR-QUALIFIED-COVERAGE-TEST

## Report

**QLFCOVR** 

#### Sort

EMP-STATUS-2-IND\* (or any field used to identify highly-paid employees versus non-highly paid employees)

EMP-LEVEL-1 EMP-LEVEL-2 EMP-NAME-LAST-NAME-FIRST EMP-NUMBER

## **Explanation**

\*This report *model* assumes that you have identified every employee as highly-paid or non-highly paid as defined by the Tax Reform Act of 1986. The report *model* uses the Employee Status 2 Indicator with 1 for highly-paid and 2 for non-highly paid. Any Employee Master File field may be used for this purpose by changing the name in the I.E. report. Instructions are provided throughout the report on how to customize this report to test your 401(k) plan.

# 401(k) ADP Test, Tax Reform Act of 1986

DATE:	11/04/1997			ON COMPLIANCE REPORT		PAGE: 7
	Ŧ0			PLOYEEE POPULATION	401	
<u>L1</u>	<u>12</u>	EMPLOYEE NAME	EMP NUMBER	TOTAL EARNINGS	401-K CONTRIB	DEDUCTION PCT
01	01	HORN, BRADFORD E.	243629814	3,208.00	.00	.0000
01	. 01	CARIWRIGHT, EDWARD R.	243726982	3,485.00	.00	.0000
01	. 01	JERNIGAN, DELL T.	244682187	3,200.00	300.00	9.0909
01	. 01	SHIVERS, CLIFTON W.	329840298	3,900.00	150.00	5.1724
01	. 01	NICHOLS, SANDRA A.	349402980	520.00	.00	.0000
01	01	MIKELL, STEPHEN F.	368246291	2,900.00	150.00	5.1724
01	01	JOHNSON, JR., MARVIN L.	368369820	3,162.00	.00	.0000
01	01	WADE, EDWARD B.	369487642	2,700.00	.00	.0000
01	01	COTTON, CHARLES R.	369562144	3,800.00	.00	.0000
01	01	KEILY, WARREN J.	369624311	3,255.00	75.00	2.0341
01	01	MCLAUGHLIN, NORMAN C.	380269842	4,000.00	100.00	2.5000
01	01	SCHUSTER, CAROLE S.	462140692	568.40	.00	.0000
01	01	GORDON, PHILLIP B.	471582941	3,400.00	75.00	2.2059
01	01	EDWARDS, JULIAN P.	472682242	3,700.00	.00	.0000
01	01	PENNINGION, ANN W.	472698432	600.00	.00	.0000
01	01	HOFFMAN, GUY W.	473629184	3914.00	.00	.0000
01	. 01	SHAPIRO, JEROME L.	474642400	4,000.00	150.00	3.7500
01	. 01	SKIPSEQ, TEST	1000000001	.00	.00	.0000
*****	******	***********	******	********	*******	*******
	NON H	IGHLY PAID AVERAGE ADP:		1.6981		
	HIGHL	Y PAID AVERAGE ADP:		.1422		
	1.25	X NON HIGHLY PAID AVERAGE ADP:		2.1226 T	EST PASSED	
	2 X N	ON HIGHLY PAID AVERAGE ADP:		3.3962		
	NON H	IGHLY PAID AVERAGE ADP + 2 PERCI	INTAGE PTS:	1.7181	EST PASSED	

This table includes the runtime variables for 401(k) reports. These variables can be used with any of these 401(k) report models.

Report Name/Series	Run Time Variable	Run Time Select
Prohibited Group Audit Report HR-PROHIBITED-GROUP-REPORT	HIGH-PAID-INDEXED-AMOUNT TOP- 20-PCT-INDEXED-AMOUNT OFFICER-INDEXED-AMOUNT	EMP-CONTROL-LEVELS-1-2- GROUP
Qualified Coverage Test HR-QUALIFIED-COVERAGE-TEST	None	
401 (k) Limit Calculations HR-401K-DOE-LIMIT-CALCULATIONS	FED-EMP-401K-PRE-TAX-LIMIT	EMP-CONTROL-LEVELS-1-2- GROUP
Minimum COVERAGE Test HR-MINIMUM-COVERAGE-TEST	None	EMP-CONTROL-LEVELS-1-2GROUP
Pre-1987 401(k) Compliance HR-PRE1987-401K-REPORT	None	EMP-CONTROL-LEVELS-1-2- GROUP

### **Purpose**

Provides a report model for performing the 401(k) ADP (Actual Deferral Percentage) Test in accordance with the Tax Reform Act of 1986, IRC 401(k) (3) as amended by TRA Sec. 1116(a), (e).

#### **Dataframe**

**HRUSTAX** 

#### Report Series

HR-1987-401K-REPORT

### Report

HR401K

#### Sort

EMP-STATUS-2-INDICATOR\* (or any field used to identify high-paid employees versus non-highly paid employees)

EMP-LEVEL-1 EMP-LEVEL-2 EMP-NUMBER

## **Explanation**

\*This report model assumes that you have identified every employee as highly-paid or non-highly paid as defined by the Tax Reform Act of 1986. The report model uses the employee status-2 indicator with 1 for highly-paid and 2 for non-highly paid. Any Employee Master File field can be used for this purpose by changing the name in the I.E. report. Instructions for customizing this report to test your 401(k) plan are provided throughout the report.

**Note:** The Regulations have not been published. The current basis for the test is on elective deferrals only. The ADP Test is based on the plan year. The ADP for the highly-paid must be equal to or less than 125% of the ADP for the lowest-paid, or the lesser of 200% of the lowest-paid ADP, or this ADP plus 2 points.

## 401(k) Limit Calculations

I	11/04/1997 EMPE NUMBER EM	PLOYEE NAME	401 (K) LIMIT CAL ANNUAL SALARY	CULATION REPORT			PAGE:	1
AK WA			.00	PRE-TAX MAXIMUM:	.00	MAXIMUM PERMIT CONTRIB:	.00	
				PRE-TAX DOE YID:	.00	MAXIMUM EMPLOYER MATCH:	.00	
				PRE-TAX LIMIT :	.00			
				POST-TAX DOE YTD:	.00			
				POST-TAX LIMIT :				
AL WA	1692	, SCHUSTER, CAROLE S.	26,000.00			MAXIMUM PERMIT CONTRIB:	•	
				PRE-TAX DOE YTD :		MAXIMUM EMPLOYER MATCH:	.00	
				PRE-TAX LIMIT :				
				POST-TAX DOE YID:	.00			
				POST-TAX LIMIT :				
AL WA	1694	, SCOTT, DAVID	26,000.00			MAXIMUM PERMIT CONTRIB:		
				PRE-TAX DOE YTD:		MAXIMUM EMPLOYER MATCH:	.00	
				PRE-TAX LIMIT :				
				POST-TAX DOE YID:	.00			
				POST-TAX LIMIT :	•			
AL WA	1696	, SHAPIRO, JEROME L.	2,600.00	PRE-TAX MAXIMUM:		MAXIMUM PERMIT CONTRIB:		
				PRE-TAX DOE YTD:		MAXIMUM EMPLOYER MATCH:	.00	
				PRE-TAX LIMIT :				
				POST-TAX DOE YTD:	.00			
	1.000	O	0 600 00	POST-TAX LIMIT :			CEO. 00	
AL WA	1698	, SHEAY, WILLIAM T.	2,600.00	PRE-TAX MAXIMUM:		MAXIMUM PERMIT CONTRIB:		
				PRE-TAX DOE YTD:	.00	MAXIMUM EMPLOYER MATCH:	.00	
				PRE-TAX LIMIT :	.00			
				POST-TAX DOE YTD:	.00			
70.77 16.770	1700	OUT TEDO OF TEDON IN	2 (00 00	POST-TAX LIMIT :		MASSIMANA INTRACTOR CONTINUED.	CEO. 00	
AL WA	1700	, SHIVERS, CLIFTON W.	2,000.00	PRE-TAX MAXIMUM: PRE-TAX DOE YTD:	.00	MAXIMUM PERMIT CONTRIB: MAXIMUM EMPLOYER MATCH:		
						MAXIMUM EMPLOYER MAICH:	.00	
				PRE-TAX LIMIT : POST-TAX DOE YTD:	.00			
				POST-TAX LULY TID:				
AL WA	1702	, SKIPSEO, TEST	2 600 00	PRE-TAX MAXIMUM:		MAXIMUM PERMIT CONTRIB:	650.00	
AL WA	1/02	, DITESEN, TEST	2,000.00	PRE-TAX DOE YTD:	.00	MAXIMUM EMPLOYER MATCH:		
				PRE-TAX LIMIT :		PARTION EMELOTER MATCH:	•00	
				POST-TAX DOE YTD:				
				POST-TAX LIMIT :	650.00			
					050.00			

## Purpose

Provides a *model* for calculating employee pre-tax contributions, employer-paid contributions, and employee after-tax contributions to ensure that the employee remains within the limits established by the Tax Reform Act of 1986-IRC SEC 402(G) added by TRA SEC 1105.

## Dataframe

**HRPYRL** 

HRTRANS (output)

## Report Series

HR-401K-DOE-LIMIT-CALCULATIONS

## Report

**DOE-401K** 

Sort

EMP-LEVEL-1 EMP-LEVEL-2

**EMP-NAME-LAST-NAME-FIRST** 

## **Explanation**

This report model assumes that the employee/employer elective percentage for preand post-tax 401(k) contributions were entered for each deduction. This model checks for the maximum federal 401(k) pre-tax employee contribution, calculates a yearly employer contribution, and makes sure all contributions are not in excess of the \$30,000 (or 25% of annual salary) limits that are imposed on a tax year basis. A run-time variable is provided for the current federally mandated 401(k) employee pretax limit.

# Minimum Coverage Test - Qualified Retirement Plans

DATE: 11,	/04/1997		MINIMUM COVERAGE TEST  CUALIFIED PLANS										
				QOALLE IED	LITHING	*							
LEVE	LEVEL	EMPLOYEE											
1	2	NUMBER	EMPLOYEE NAME		ABC	STD	LTD	401	SLM	PS1			
AL	 WA	1010	KENNYS, DAVE	ALWA1010									
AL	WA	1012	CHILDS, MARCUS	ALWA1012									
AL	WA	1014	WRIGHT, MARY	ALWA1014									
AL	WA	1016	HARMON, ALTHIA	ALWA1016									
AL	WA	1018	WALKER-FELTON, SAMMU	JAALWA1018									
AL	WA	1020	WELL, NAMEMOREHIAN22	CALWA1020									
AL	WA	1022	H, JOHN	ALWA1022									
AL	WA	1024	EVERMAN, JR. LESLIE	ALWA1024									
AL	WA	1026	WARD, III. JACKIE	ALWA1026									
AL	WA	1028	NEWMAN, SR. MERLIN	ALWA1028									
AL	WA	1030	HYSMITH, II. KERRY	ALWA1030									
AL	WA	1032	TEDDLIE, CARL JR.	ALWA1032									
AL	WA	1034	GASTON, STEPHEN SR.	ALWA1034									
AL	WA	1036	MADDOX, ROSAYN III	ALWA1036									
AL	WA	1038	PARKER, ROULLE II	ALWA1038									
AL	WA	1040	VELLA, MERIAN W.	ALWA1040									
AL	WA	1042	ZAVIER, MARY-KATHERI	NALWA1042									
AL	WA	1044	WOOTLEY, L. FRANCISC	XXALWA1044									
AL	WA	1046	LESLIE, PAMELA	ALWA1046									
AL	WA	1048	OYOUSLY, EMILY	ALWA1048									
AL	WA	1050	DERANEY, PHILLIP	ALWA1050									
AL	WA	1052	ENGLES, THOMAS	ALWA1052									
AL	WA	1054	MOGILL, JOANNE	ALWA1054									
AL	WA	1056	CARBINE, LUCIA	ALWA1056									
AL	WA	1058	BARRETT, CREG	ALWA1058									
AL	WA	1060	STOUFFER, CINDY	ALWA1060									
AL	WA	1062	CRAIG, ALVIN	ALWA1062									
AL	WA	1064	MIDDLE, JON	ALWA1064									
AL	AW	1066	MCLEARY, TERESA	ALWA1066									
AL	WA	1068	CARSON, SHARON	ALWA1068									
AL	WA	1070	BAKER, HELEN	ALWA1070									
AL	AW	1072	NELSON, LIZ	ALWA1072									

# Purpose

Tests whether your plans discriminate against non-highly paid employees.

### **Dataframe**

**HRDOES** 

## **Report Series**

HR-MINIMUM-COVERAGE-TEST

## Report

**MINCOVR** 

### Sort

EMP-LEVEL-1 EMP-LEVEL-2 EMP-NUMBER

## **Explanation**

To create this report, you can use the following RUN statement which contains the RUN-TIME SELECT for EMP-CONTROL-LEVELS-1-2-GROUP:

RUN HR-MINIMUM-COVERAGE-TEST SELECT EMP-CONTROL-LEVELS-1-2-GROUP L1/L2

This RUN statement enables you to select specific level 1-level 2 combinations and improve run time efficiency. This SELECT may be used in any Payroll/Personnel report series that processes the Employee Master File.

# PRE-1987 401(k) Compliance

)1K COMPLIANCE HIGHER 1/3 EMP1	OYFES			TN SYSTEM TEST ( RB US COMBINED.	RG TNRB X W2/1099R LABR RE			PAGE 17 DATE: 11/04/1997
11 (1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	EMPLOYEE NUMBER	EMPLOYEE		TO GO CAPINED,	YID PLAN COMPENSATION	YTD 401K DEFERRAL	DEFERRAL PERCENT	11,04,1557
	7078	TERRY, F	(IMBERLY	INRB7078	23,258.20	.00	.0000	
	7036	IVEY, RA	~	INRB7036	20,103.58	.00	.0000	
	7046	•	ERALDINE B.		18,200.70	.00	.0000	
	7072	ORLAND,		INRB7072	17,187.80	.00	.0000	
	7084 7082	ZSMITH, WARE, JO		TNRB7084 TNRB7082	15,126.44 14,893.90	.00	.0000	
	7074	ORLAND,		INRB7002 INRB7074	14,174.44	.00	.0000	
	7076	PERRY, N		INRB7076	14,174.44	.00	.0000	
01K COMPLIANCE				IN SYSTEM TEST		X		PAGE 18
OWER 2/3 EMPLO			12 -	RB US COMBINED,	W2/1099R LABR RE			DATE: 11/04/1997
	EMPLOYEE		3.T33.4T3		YID PLAN	YTD 401K	DEFERRAL	
	NUMBER	EMPLOYEE	NAME		COMPENSATION	DEFERRAL	PERCENT	
	7104	GROSS, G	FNE		9,356.20	.00	.0000	
	7028	GREGORY,		TNRB7028	9,278.78	.00	.0000	
	7034	-	ARIAN-LENORA	INRB7034	9,278.78	.00	.0000	
	7040	KARLAND,	BETTY LOUI	SEINRB7040	9,278.78	.00	.0000	
	7042	KARLAND,		INRB7042	9,278.78	.00	.0000	
	7026	FLAIR, F	ÆGINIA S.	INRB7026	8 <b>,</b> 666.28	.00	.0000	
01K COMPLIANCE MPLOYEE TOTALS				IN SYSTEM TEST		X		PAGE 19 DATE: 11/04/1997
MEDUIEE IOIAL	EMPLOYEE		<u> 12 - </u>	KB 02 COMBINED,	W2/1099R LABR RE YTD PLAN	YTD 401K	DEFERRAL	LAIE: 11/04/199/
	NUMBER	EMPLOYEE	NAME		COMPENSATION	DEFERRAL	PERCENT	
	TOTALS FOR	RB						
	HIGHER 1/3	COUNT	16	TOTAL	224,988.82	.00		
				AVERAGE	14,061.80	.00	.0000	
	LOWER 2/3	COUNT	32	TOTAL	212,983.82	.00		
				AVERAGE	6,655.74	.00	.0000	
				LOWER 2/3 A	VERAGE DEFERRAL P	ERCENT TIMES 1.5	.0000	
				IN COMPLIAN	CE (YES OR NO)?	*** YES ***		
			**	* END OF REPOR	T HR401K ***			
ATE: 11/04/199	97			MAINTENANCE LIST			PAGE	1
TME: 09:40:40			NFORMATION	EXPERT RELEASE I	E960100 			
	SYSTEM DEVL							
	SIGNON IEUSER OPTION DATE-OP.	י רור/ MM <b>י )</b> וארדיו	/γγγγ <b>!</b> \					
	RUN HR-PRE1987		,					
-		IROL-LEVELS-	•					

## **Purpose**

Provides 401(k) nondiscrimination test for the higher one-third and lower two-thirds of employees. The report determines whether your organization is in compliance and displays a yes or no answer on the last page.

### Dataframe

**HRUSTAX** 

### Report Series

HR-PRE1987-401K-REPORT

## Report

HR401K

#### Sort

EMP-LEVEL-1 EMP-LEVEL-2

**EMP-YTD-TOT-EARNINGS Descending** 

EMP-NAME-LAST-NAME-FIRST

## **Explanation**

Plan compensation earnings DOE codes and plan contribution deduction DOE codes should be entered in the following IF commands:

IF EMP-DOE-CODE EQ 01 OR 05

OTHER-YTD-EARNINGS (9p2) = EMP-YTD-DOE-AMT

**END** 

IF EMP-DOE-CODE EQ 88

YTD-CONTRIBUTION (9p2) = EMP-YTD-DOE-AMT

For the integrity of the 401(k) report, we recommend you change the selection criteria only as necessary for your plan. Do not change the 401(k) Report Specification Section of the commands.

# EEA Form 1 - Report Summary

HUMAN RESOURCES	EMPLOY	MENT EQUITY				FORM 1				
HUMAN RESOURCES  DEVELOPMENT CANADA EME	PLOYER IDENTIFICATI	ON REPORT SU	MMARY AND CERTIFI	CATION OF AC	CURACY					
IDENTIFICATION:										
FULL LEGAL NAME			COMMON OR BUSIN	ESS NAME						
(1) GEAC COMPUTER SERVICES			(2) GEAC							
ADDRESS OF PRINCIPAL PLACE O	F BUSINESS		MAILING ADDRESS							
(3) 5770 HURONIARIO STREET			(4) 5770 HURON	PATIO STREET						
LOOR, SUITE 900			LOOR, SUTT	<b>∑</b> 900						
MISSISSAUGA, ON M5F	R 3G5		MISSISSAUG	A, ON M5	R 3G5					
LOOR, SUITE 900 MISSISSAUGA, ON MSF NAME OF CHIEF EXECUTIVE OFFI	CER OF EMPLOYER		NAME OF OFFICER	RESPONSIBLE	FOR EMPLOY	MENT EQUITY				
(5) Z. DOUGLAS			(7) W. THOMAS							
POSITION TITLE			POSITION TITLE (8) MANAGER, H			AREA CODE/TELEPHONE NUMBER				
(6) CHIEF EXECUTIVE OFFI			(8) MANAGER, H	3		(9) 303 840 9024				
INDUSTRIAL SECTORS										
	NO.OF EM	PLOYEES	(17) DESIGNATED	DMA.	(18) PROVII	NCES/TERRITORIES				
INDUSTRIAL SECTOR 1										
(10) MANUFACTURING-MACHINE I	NDUSTRY	8			ONT.	-				
INDUSTRIAL SECTOR 2			EDMONION	0	QUE. N.S.	8				
(11)		0	HALIFAX	0	N.S.	0				
INDUSTRIAL SECTOR 3 (12)		0	MONTREAL			0				
INDUSTRIAL SECTOR 4 (13)		0	REGINA							
		0	TORONTO	4						
EMPLOYMENT STATUS CATEGORIES	4.0		VANCOUVER	0	P.E.I.	0				
(14) (15) NUMBER OF NUMBER OF	(16)									
	TEMPORARY		WINNIPEG	1	SASK.	0				
_	EMPLOYEES									
EMPLOYEES EMPLOYEES			(10) momat participal		ALTA.	0				
10 17	2.		(19) TOTAL EMPLOY							
19 17	2		IN CANA	JA.		0				
				2	NFLD.	0				
				3	17701	0				
					YKN.	U				
CERTIFICATE OF ACCURACY					N.W.T.	0				
(20)					IA • M • .T. •	U				
* *		יים יודעוויים ואי	TECAT MANE OF TA	DI OVED)		מוואת מוווס				
I, (NAME)_ INFORMATION CONTAINED IN FORMS 1		AN ENEMALE OF	VID VOOLIDVUEL DV 1244 (TEPSAT INAME OF, EM	EDV DEGDECAL	מסימים שבות כיות					
DATE:		OKI IS IKUL A STONATURE:	IND PROMINATE IIN EV.	ENI REDFECT,	TO THE DES	I OE MI MANNENGE AND DEFIEL.				
LAID:		STGINATORE:								

IMPORTANT \*\* BEFORE RUNNING THE REPORT SERIES FOR FORMS 2 THROUGH 6, COMPLETE THE FOLLOWING STEPS. (1) CALCULATE TEMPORARY EMPLOYEE REPRESENTATION PART C OF FORMS 2,3,4,5 AND 6 ARE COMPLETED ONLY IF TEMPORARY EMPLOYEES CONSTITUTE 20% OR MORE OF YOUR TOTAL WORKFORCE (PERMANENT + TEMPORARY + CASUAL + SUMMER STUDENTS) AT ANY TIME DURING THE REPORTING PERIOD. TO DETERMINE IF PART C IS REQUIRED YOU MAY WISH TO USE THE FOLLOWING SUGGESTED METHODS. (A) IF YOU KNOW THAT YOUR TEMPORARY POPULATION IS LARGE IN RELATION TO YOUR TOTAL WORKFORCE, NO CALCULATION MAY BE NECESSARY. (B) IF YOUR REPORTING UNIT PEAK DATE IS EQUAL TO YOUR TEMPORARY PEAK DATE, COMPARE THE VALUES IN BOX 16 & 19. (C) IF EMPLOYMENT HAS REMAINED CONSTANT THROUGHOUT THE REPORTING PERIOD, COMPARE THE VALUE IN BOX 16 TO YOUR TOTAL WORK FORCE ON DEC. 31 OF THE REPORTING PERIOD. NOTE: IF YOU DETERMINE THAT PART C OF ANY FORM IS NOT REQUIRED, THE FORM IS PRODUCED AS 'NOT APPLICABLE' . SEE EACH REPORT SERIES FOR SPECIAL INSTRUCTIONS. (2) CALCULATE PROVINCIAL REPRESENTATION WITHIN EACH REPORTING UNIT AND INDUSTRIAL SECTOR, A SEPARATE FORM IS REQUIRED FOR EACH PROVINCE EMPLOYING 100 OR MORE EMPLOYEES. THIS REQUIREMENT APPLIES TO FORMS 2 THROUGH 6 FOR PERMANENT EMPLOYEES AND FORMS 2 AND 3 FOR TEMPORARY EMPLOYEES. IF YOU REPORT IN ONE INDUSTRIAL SECTOR, THE VALUES IN BOX 18 WILL DETERMINE WHICH PROVINCIAL FORMS ARE REQUIRED. IF YOU REPORT IN MORE THAN ONE INDUSTRIAL SECTOR, CALCULATE FOR EACH SECTOR, THE NUMBER OF EMPLOYEES IN EACH PROVINCE. NOTE: IF YOU DETERMINE THAT A PROVINCIAL FORM IS NOT REQUIRED, THE FORM IS PRODUCED AS 'NOT APPLICABLE' . SEE EACH REPORT SERIES FOR SPECIAL INSTRUCTIONS. (3) CALCULATE OMA REPRESENTATION WITHIN EACH REPORTING UNIT AND INDUSTRIAL SECTOR, FORM 2 PART A AND B IS COMPLETED FOR EACH CMA EMPLOYING 100 OR MORE EMPLOYEES. THIS REQUIREMENT DOES NOT APPLY TO ANY OTHER FORM. TE YOU REPORT IN ONE INDUSTRIAL SECTOR, THE VALUES IN BOX 17 WILL DETERMINE WHICH OMA FORMS ARE REQUIRED. IF YOU REPORT IN MORE THAN ONE INDUSTRIAL SECTOR, CALCULATE FOR EACH SECTOR, THE NUMBER OF EMPLOYEES IN EACH CMA. NOTE: IF YOU DETERMINE THAT A CMA FORM IS NOT REQUIRED, THE FORM IS PRODUCED AS 'NOT APPLICABLE' . SEE EACH REPORT SERIES FOR SPECIAL INSTRUCTIONS.

## Purpose

To provide employer identification for Employment Equity Reporting and summarize the total number of persons employed by employment status, industrial sector and geographic location. This report also includes a certification of the accuracy of the data in this report and all other Employment Equity Reports.

#### **Dataframe**

HREEA

### Report Series

HR-EEA-FORM-1

Report

FORM-1

Sort

EMP-EEA-INDST-SECTOR-CODE

### **Explanation**

This report is the first of six Canadian Employment Equity Reports. Form 1 must be the first report produced because its output will assist in determining which of the remaining reports will be completed. The second page of this report provides guidelines to follow before producing the remaining forms. The report is produced in English or French based on the language established for the reporting unit.

This report is produced for one reporting unit at a time, which is specified as a run time select. The form is structured so that a maximum of four industrial sectors for one reporting unit can be included in the report. The industrial sectors to be included are specified as run time variables. The count for total employees, industrial sectors and geographic locations make use of a peak employment date for the reporting unit. This date is entered as a run time variable. The RUN statement used to produce this report is as follows:

**RUN HR-EEA-FORM-1** 

VARIABLE INDUSTRIAL-SECTOR-1 XXXXXX
VARIABLE INDUSTRIAL-SECTOR-2 XXXXXX
VARIABLE INDUSTRIAL-SECTOR-3 XXXXXX
VARIABLE INDUSTRIAL-SECTOR-4 XXXXXX
VARIABLE REPORTING-UNIT-PEAK-DATE MM/DD/YYYY
SELECT EMP-EEA-REPORTING-UNIT-CODE XXXXXX

**Note:** To comply with reporting requirements, this report must be run using a yearend Employee Master File.

# EEA Form 2 - National/Province/CMA/Warnings

HUMAN RESOURCES DEV	ELOPMENT CA	NAD.		CCUPATI(	ONAL GROU	PAGE: 1 NAL GROUPS: PERMANENT FULL-TIME EMPLOYEES FORM 2 PART A										
NAME OF BUSINESS: PROVI	GEAC NOE/TERRITO	QU	INDUSTRIAL SECTOR: MANUFACTURING-MACHINE INDUSTRY REQUE. DESIGNATED CMA CALGARY							EPORTING	PERIOD:	1998				
OCCUPATIONAL GROUPS			ALL	ALL EMPLOYEES			ABORIGINAL PEOPLES			PERSONS WITH DISABILITIES			MEMBERS OF VISIBLE MINORITIES			
	SALARY RANGE	T E R	TOTAL NUMBER	MEN	WOMEN	TOTAL NUMBER	MEN	WOMEN	TOTAL NUMBER	MEN	WOMEN	TOTAL NUMBER	MEN	WOMEN		
SENIOR MANAGERS	COL.1 N/A		COL.2	COL.3	COL.4	COL.5	COL.6	COL.7	COL.8	COL.9	COL.10	COL.11	COL.12	COL.13		
MIDDLE AND OTHER MANAGERS PROFESSIONALS	\$55,000 - \$59,999 \$50,000 - \$54,999 N/A	3	1 1 0 1	1 1 0 0	0 0 0 1	0 0 0 0	0 0 0	0 0 0	0 0 0 1	0 0 0	0 0 0 1	1 0 0 0	1 0 0 0	0 0 0 0		
SEMI-PROFESSIONALS AND TECHNICIANS	N/A															
SUPERVISORS	\$45,000 - \$49,999 \$45,000 - \$49,999 \$30,000 -	3	0 0 0 1	0 0 0 0	0 0 0 1	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0		
SUPERVISORS: CRAFTS AND TRADES	\$34,999 \$30,000 - \$34,999 \$35,000 -	3 2 1	0 0 1 0	0 0 1 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 1 0	0 0 1 0	0 0 0 0		
ADMINISTRATIVE AND SENIOR CLERICAL PERSONNEL	\$39,999 \$35,000 - \$39,999	3 2 1	0 0 1	0 0 1	0 0	0 0	0 0	0 0	0 0 1	0 0 1	0 0 0	0 0	0 0	0 0		

HUMAN RESOURCES DEVI	ELOPMENT C	ANAD	ıA				PAG	Ξ:	2						
			0	CCUPATIO	ONAL GROU	AL GROUPS: PERMANENT FULL-TIME EMPLOYEES FORM 2 PART A									
NAME OF BUSINESS:	GEAC .					JUSTRIAL S		MANUFACT	URING-MAC	HINE IN	DUSTRY R	EPORTING	PERIOD:	1998	
PROVINCE/TERRITORY QUE.					DESIGNAT	ED CMA C	ALGARY								
OCCUPATIONAL GROUPS	TOP AND BOTTOM	Q U A	ALL	EMPLOY	EES		ABORIGINAL PEOPLES		PERSONS WITH DISABILITIES			M VISIB			
	OF SALARY RANGE	E	TOTAL NUMBER	MEN	WOMEN	TOTAL NUMBER	MEN	WOMEN	TOTAL NUMBER	MEN	WOMEN	TOTAL NUMBER	MEN	WOMEN	
SKILLED SALES AND SERVICE PERSONNEL	COL.1 N/A	R	COL.2	COL.3	COL.4	COL.5	COL.6	COL.7	COL.8	COL.9	COL.10	COL.11	COL.12	COL.13	
SKILLED CRAFTS AND TRADES WORKERS	N/A														
CLERICAL PERSONNEL	N/A														
INIERMEDIATE SALES AND SERVICE PERSONNEL	N/A														
SEMI-SKILLED MANUAL WORKERS	N/A														
OTHER SALES AND SERVICE PERSONNEL	N/A														
OTHER MANUAL WORKERS	N/A														
TOTAL NUMBER EMPLOYEES			6	4	2	0	0	0	2	1	1	2	2	0	

HUMAN RESOURCES DEV	ELOPMENT CA	NAC		OCCUPATIO	ONAL GROU	PS: TEMPO	PAG RARY EM		1				RM 2 RT C	
NAME OF BUSINESS: NATIO	GEAC NAL			INDUSTRIAL SECTOR: MANUFACTURING-MACHINE INDUSTRY REPORTING PERIOD: 1998										
OCCUPATIONAL GROUPS	TOP AND BOTTOM OF	Q U A R	ALL EMPLOYEES		EES	ABORIGINAL PEOPLES			PERSONS WITH DISABILITIES			MEMBERS OF VISIBLE MINORITIES		
	SALARY RANGE	T E	TOTAL NUMBER	MEN	WOMEN	TOTAL NUMBER	MEN	WOMEN	TOTAL NUMBER	MEN	WOMEN	TOTAL NUMBER	MEN	WOMEN
SENIOR MANAGERS	COL.1 N/A	R	COL.2	COL.3	COL.4	COL.5	COL.6	COL.7	COL.8	COL.9	COL.10	COL.11	COL.12	COL.13
MIDDLE AND OTHER MANAGERS	\$50,000 - \$54,999 \$50,000 - \$54,999	3	0 0 0 2	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0 0
PROFESSIONALS	N/A	_	2	1	_	Ü	Ü	O		Ü	1	Ü	Ü	O
SEMI-PROFESSIONALS AND TECHNICIANS	N/A													
SUPERVISORS	N/A													
SUPERVISORS: CRAFTS AND TRADES	N/A													
ADMINISTRATIVE AND SENIOR CLERICAL PERSONNEL	N/A													

HUMAN RESOURCES DEVI	ELOPMENT C		YY IDAMT.	ONTAT COOT	JPS: TEMPO	PAG		2			ĒΥ	RM 2	
NAME OF BUSINESS:	GEAC NAL		JOUPAL I		DUSTRIAL S			URING-MAC	HINE IN	DUSTRY R	PA	RT C	1998
OCCUPATIONAL GROUPS	TOP AND BOTTOM OF SALARY RANGE	A R T TOTAL E NUMBER	L EMPLOY MEN	EES WOMEN	TOTAL NUMBER	ABORIGIN PEOPLES MEN			RSONS W SABILIT MEN			IEMBERS ( BLE MINOR MEN	
SKILLED SALES AND SERVICE PERSONNEL	COL.1 N/A	R COL.2	COL.3	COL.4	COL.5	COL.6	COL.7	COL.8	COL.9	COL.10	COL.11	COL.12	COL.13
SKILLED CRAFTS AND TRADES WORKERS	N/A												
CLERICAL PERSONNEL	N/A												
INTERMEDIATE SALES AND SERVICE PERSONNEL	N/A												
SEMI-SKILLED MANUAL WORKERS	N/A												
OTHER SALES AND SERVICE PERSONNEL	N/A												
OTHER MANUAL WORKERS	N/A												
TOTAL NUMBER EMPLOYEES		2	1	1	0	0	0	1	0	1	0	0	0

## Purpose

To report the number of employees in each reporting unit and industrial sector by occupational group and salary ranges.

Form 2 is produced in three parts:

- Part A for permanent full-time employees
- Part B for permanent part-time employees
- Part C for temporary employees.

### Dataframe

**HREEA** 

## Report Series

HR-EEA-FORM-2-PART-A HR-EEA-FORM-2-PART-B HR-EEA-FORM-2-PART-C

Each of the above report series contains one or more of the following report requests.

#### Report

NATIONAL PROVINCE CMA WARNINGS

#### Sort

#### Types NATIONAL

EMP-EEA-REPORTING-UNIT-CODE EMP-EEA-INDST-SECTOR-CODE OCCUP-CATEGORY REC-TYPE EMP-EEA-SALARY DESCENDING

#### **PROVINCE**

EMP-EEA-REPORTING-UNIT-CODE EMP-EEA-INDST-SECTOR-CODE EMP-PROVINCE OCCUP-CATEGORY REC-TYPE EMP-EEA-SALARY DESCENDING

#### **CMA**

EMP-EEA-REPORTING-UNIT-CODE EMP-EEA-INDST-SECTOR-CODE EMP-PROVINCE EMP-EEA-CMA-CODE OCCUP-CATEGORY REC-TYPE EMP-EEA-SALARY DESCENDING

#### **WARNINGS**

EMP-LEVEL-1 EMP-LEVEL-2 EMP-NUMBER

The National reports include totals for all employees across Canada in the appropriate employment status. A form is produced for each industrial sector within each reporting unit in the language of the parent reporting unit.

The reporting year is entered as a run time variable.

OCCUP-CATEGORY is a value of 1-14, determined in the report series from each employee's NOC (National Occupational Classification) Code.

The report series for Parts A and B (permanent full-time and permanent part-time employees) include a Province report which is produced for each province and/or territory entered as a run time select in EMP-PROVINCE.

The report series for Parts A and B (permanent full-time and permanent part-time employees) also include a CMA report which is produced for each CMA entered as a run time select in EMP-EEA-CMA-CODE.

The Warnings report lists employees who do not have a valid NOC (National Occupational Classification) Code.

The RUN statement used to execute a report series for Form 2 is as follows:

RUN HR-EEA-FORM-2-PART-A VARIABLE REPORT-YEAR 9999 VARIABLE BEGINNING-OF-YEAR MM/DD/YYYY

REPORT PROVINCE; SELECT EMP-PROVINCE 99 99 99 99

REPORT CMA; SELECT EMP-EEA-CMA-CODE XXX XXX XXX

**Note:** This report must be run using a year-end Employee Master File to comply with reporting requirements.

# EEA Form 3 - National/Province

EMPLOYMENT AND IMMIGRATI	ON CANADA	A				PA	Œ:	1					
		SALA	RY SUMMARY	: PERMAI	NENT FUL	L-TIME EM	PLOYEES				FORM	3	
											PART	A	
NAME OF BUSINESS					INDUSTR	IAL SECTO	ıR						
NATIONAL									R	EPORTING :	PERIOD	1998	
SALARY	ALI	EMPLOY	EES	ABO	ORIGINAL		DIS	SABLED		VI	SIBLE MIN	NORITY	
RANCES	TOTAL	MEN	WOMEN	TOTAL	MEN	WOMEN	TOTAL	MEN	WOMEN	TOTAL	MEN	WOMEN	
	COL.1	COL.2	COL.3	COL.4	COL.5	COL.6	COL.7	COL.8	COL.9	COL.10	COL.11	COL.12	
UNDER \$10,000:	N/A												
10,000 - \$14,999	N/A												
\$15,000 - \$17,499	N/A												
\$17,500 - \$19,999	N/A												
\$20,000 - \$22,499	N/A												
\$22,500 - \$24,999	N/A												
\$25,000 - \$27,499	N/A												
\$27,500 - \$29,999	N/A												
\$30,000 - \$34,999	N/A												
\$35,000 - \$39,999	N/A												
\$40,000 - \$49,999	N/A												
\$50,000 - \$69,999	1	1	0	0	0	0	0	0	0	0	0	0	
\$70,000 AND OVER	N/A												
TOTAL NUMBER OF EMPLOYEES	1	1	0	0	0	0	0	0	0	0	0	0	

HUMAN RESOURCES DEVE	LOPMENT CANAL	)A				PAG	Œ:	1					
		SALAF	RY SUMMARY	: PERMAN	ENT FULI	-TIME EM	PLOYEES				FORM	3	
											PART	A	
NAME OF BUSINESS	GEAC				INDUSTRI	IAL SECTO	R MANUE	ACTURING-	MACHINE :				
PROVINCE/TE	RRITORY	QUE.								EPORTING 1		1998	
		ALL			BORIGINA	Æ		RSONS WIT			MEMBERS C		
SALARY		MPLOYEES			PEOPLES			SABILITI			BLE MINOR		
RANGES	TOTAL	MEN	WOMEN	TOTAL	MEN	WOMEN	TOTAL	MEN	WOMEN	TOTAL	MEN	WOMEN	
415 000	COL.1	COL.2	COL.3	COL.4	COL.5	COL.6	COL.7	COL.8	COL.9	COL.10	COL.11	COL.12	
UNDER \$15,000:	N/A												
\$15,000 - \$19,999	N/A												
\$20,000 - \$24,999	N/A												
\$25,000 - \$29,999	4	2	2	0	0	0	0	0	0	0	0	0	
\$30,000 - \$34,999	3	1	2	1	1	0	0	0	0	0	0	0	
\$35,000 - \$37,499	N/A												
\$37,500 - \$39,999	N/A												
\$40,000 - \$44,999	1	0	1	0	0	0	0	0	0	0	0	0	
\$45,000 - \$49,999	4	1	3	0	0	0	0	0	0	1	0	1	
\$50,000 - \$59,999	2	2	0	0	0	0	1	1	0	0	0	0	
\$60,000 - \$69,999	1	0	1	0	0	0	1	0	1	0	0	0	
\$70,000 - \$84,999	2	0	2	0	0	0	0	0	0	1	0	1	
\$85,000 - \$99,999	2	1	1	1	1	0	0	0	0	1	0	1	
\$100,000 AND OVER	N/A												
TOTAL NUMBER OF EMPLOYEES	19	7	12	2	2	0	2	1	1	3	0	3	

HUMAN RESOURCES DEVE	LOPMENT CANAI	DA.				PA	Œ:	1					
		SALA	RY SUMMARY	: TEMPO	RARY EMP	LOYEES					FORM PART		
NAME OF BUSINESS	GEAC				INDUSTR	IAL SECTO	R MANUF	ACTURING	-MACHINE	INDUSTRY	LAIVI	C	
NATIONAL		ALL			ABORIGIN	ΛT	Dic	RSONS WIT		EPORTING 1	PERIOD MEMBERS (	1998	
SALARY	Ŧ	ALL MPLOYEE	S		ABORIGIN PEOPLES	<del>√</del> 11		RSUNS WI. SABILITI			BLE MINOF		
RANGES	TOTAL	MEN	WOMEN	TOTAL	MEN	WOMEN	TOTAL	MEN	WOMEN	TOTAL	MEN	WOMEN	
UNDER \$5,000	COL.1 N/A	COL.2	COL.3	COL.4	$\infty$ L.5	COL.6	COL.7	COL.8	COL.9	COL.10	COL.11	COL.12	
UNDER 93,000	IV/A												
\$5,000 - \$7,499	N/A												
\$7,500 - \$9,999	N/A												
\$10,000 - \$12,499	N/A												
\$12,500 - \$14,999	N/A												
\$15,000 - \$17,499	N/A												
\$17,500 - \$19,999	N/A												
\$20,000 - \$22,499	N/A												
\$22,500 - \$24,999	N/A												
\$25,000 - \$29,999	N/A												
\$30,000 - \$34,999	N/A												
\$35,000 - \$39,999	N/A												
\$40,000 - \$49,999	N/A												
\$50,000 AND OVER TOTAL NUMBER OF EMPLOYEES	2 2			0			1	0		0	0	0	

HUMAN RESOURCES DEVEI	LOPMENT CANA		RY SUMMARY	• TEMD	DNDV FMD		Œ:	1			FORM	3	
		Onlini	A SOUTHA	. 111110	IVIX LIVE.						PART		
NAME OF BUSINESS	GEAC				INDUSTR	IAL SECTO	R MANUE	ACTURING	-MACHINE	INDUSTRY			
PROVINCE/TEF	RITORY	QUE.								REPORTING	PERIOD	1998	
		ALL			ABORIGIN	AL	PE	RSONS WI	IΉ	1	MEMBERS C	F	
SALARY		EMPLOYEES	3		PEOPLES		DI	SABILITI	ES	VISI	BLE MINOF	RITIES	
RANGES	TOTAL	MEN	WOMEN	TOTAL	MEN	WOMEN	TOTAL	MEN	WOMEN	TOTAL	MEN	WOMEN	
	$\infty$ L.1	COL.2	COL.3	COL.4	$\infty$ L.5	COL.6	COL.7	COL.8	$\infty$ L.9	$\infty$ L.10	$\infty$ L.11	COL.12	
UNDER \$5,000:	N/A												
\$5,000 - \$7,499:	N/A												
\$7,500 - \$9,999:	N/A												
\$10,000 - \$12,499	N/A												
\$12,500 - \$14,999	N/A												
\$15,000 - \$17,499	N/A												
\$17,500 - \$19,999	N/A												
\$20,000 - \$22,499	N/A												
\$22,500 - \$24,999	N/A												
\$25,000 - \$29,999	N/A												
\$30,000 - \$34,999	N/A												
\$35,000 - \$39,999	N/A												
\$40,000 - \$49,999	N/A												
\$50,000 AND OVER	2	1	1	0	0	0	1	0	1	0	0	0	
TOTAL NUMBER OF EMPLOYEES	2	1	1	0	0	0	1	0	1	0	0	0	

To report the number of employees in each reporting unit and industrial sector by designated group and salary range.

Form 3 is produced in three parts:

- Part A for permanent full-time employees
- Part B for permanent part-time employees
- Part C for temporary employees.

## Dataframe

**HREEA** 

# Report Series

HR-EEA-FORM-3-PART-A HR-EEA-FORM-3-PART-B HR-EEA-FORM-3-PART-C

Each of the above report series contains one or more of the following report requests.

## Report

NATIONAL PROVINCE

#### Sort

#### Types NATIONAL

EMP-EEA-REPORTING-UNIT-CODE EMP-EEA-INDST-SECTOR-CODE SUB

#### **PROVINCE**

EMP-EEA-REPORTING-UNIT-CODE EMP-EEA-INDST-SECTOR-CODE EMP-PROVINCE SUB

The National reports include totals for all employees across Canada in the appropriate employment status. A form is produced for each industrial sector within each reporting unit in the language of the parent reporting unit.

The reporting year is entered as a run time variable.

SUB is a work field which contains a number from 1 to 14 depending on the employee's salary. Thus, employees are sorted by the salary ranges needed for the report.

The Province reports are produced for Parts A and B only, for each province and/or territory entered on the run time select for the EMP-PROVINCE field. If no Provincial reports are required, this report request may be excluded in the RUN statement.

The RUN statement used to execute a report series for Form 3 is as follows:

RUN HR-EEA-FROM-3-PART-A VARIABLE REPORT-YEAR 9999

REPORT PROVINCE SELECT EMP-PROVINCE 99 99 99 99

**Note:** To comply with reporting requirements, this report must be run using a yearend Employee Master File.

# EEA Form 4 - National/Province/Warnings

HUMAN RESOURCES DEVELOR	PMENT CANAL		NENT FULI	L TIME EM	PLOYEES I	PAG HIRED	E:	1			FORM	4	
NAME OF BUSINESS (	GEAC .		1441 1044				MANUE	ACTURING-N	ACHINE I	INDUSTRY	PART		
NATIONAL		ALL		7	ABORIGINA	۸T	ישם	RSONS WITH		EPORTING :	PERIOD MEMBERS (		
OCCUPATIONAL		MPLOYEES			PEOPLES		DI	SABILITIES	3	VISI			
GROUPS		MEN COL.2			MEN COL.5	WOMEN COL.6	TOTAL COL.7	MEN	WOMEN		MEN COL.11	WOMEN COL.12	
SENIOR MANAGERS	1	0	1	0	0	0	0	0	0	1	0	1	
MIDDLE AND OTHER MANAGERS	5	4	1	1	1	0	2	2	0	1	0	1	
PROFESSIONALS	N/A												
SEMI-PROFESSIONALS AND TECHNICIANS	N/A												
SUPERVISORS	N/A												
SUPERVISORS: CRAFTS AND TRADES	N/A												
ADMINISTRATIVE AND SENIOR CLERICAL PERSON	N/A VEL												
SKILLED SALES AND SERVICE PERSONNEL	N/A												
SKILLED CRAFTS AND TRADES WORKERS	N/A												
CLERICAL PERSONNEL	N/A												
INTERMEDIATE SALES AND SERVICE PERSONNEL	N/A												
SEMI-SKILLED MANUAL WORKERS	N/A												
OTHER SALES AND SERVICE PERSONNEL	N/A												
OTHER MANUAL WORKERS	N/A												
TOTAL NUMBER OF EMPLOYEES HIRED	6	4	2	1	1	0	2	2	0	2	0	2	

HUMAN RESOURCES DEVELOPME	NT CANAD		ANENT FULL	TIME E	MPLOYEES	PAG S HIRED	E:	1			FORM		
NAME OF BUSINESS GEA					INDUSTR	IAL SECTOR	MANUE	ACTURING-M			PART		
PROVINCE/TERRITO	RY	QUE. ALL		I	ABORIGIN	AL.	PE	RSONS WITH			MEMBERS (	F	
OCCUPATIONAL	E	MPLOYEES	3		PEOPLES		DI	SABILITIES	3	VISI	BLE MINOR	RITIES	
GROUPS .	TOTAL	MEN	WOMEN	TOTAL	MEN	WOMEN	TOTAL	MEN	WOMEN	TOTAL	MEN	WOMEN	
	COL.1	COL.2	COL.3	COL.4	$\infty$ L.5	COL.6	COL.7	COL.8	COL.9	COL.10	COL.11	COL.12	
SENIOR MANAGERS	1	0	1	0	0	0	0	0	0	1	0	1	
MIDDLE AND OTHER	5	4	1	1	1	0	2	2	0	1	0	1	
MANAGERS													
PROFESSIONALS	N/A												
SEMI-PROFESSIONALS AND TECHNICIANS	N/A												
SUPERVISORS	N/A												
SUPERVISORS: CRAFTS AND TRADES	N/A												
ADMINISTRATIVE AND SENIOR CLERICAL PERSONNEL	N/A												
SKILLED SALES AND SERVICE PERSONNEL	N/A												
SKILLED CRAFTS & TRADES WORKERS	N/A												
CLERICAL PERSONNEL	N/A												
INTERMEDIATE SALES AND SERVICE PERSONNEL	N/A												
SEMI-SKILLED MANUAL WORKERS	N/A												
OTHER SALES AND SERVICE PERSONNEL	N/A												
OTHER MANUAL WORKERS	N/A												
TOTAL NUMBER OF EMPLOYEES HIRED	6	4	2	1	1	0	2	2	0	2	0	2	

EMPLOYMENT AND IMMIGRATION	ON CANADA		ANENT FULL	TIME E			Œ:	1			FORM	4	
												PART A	
NAME OF BUSINESS					INDUSTR	IAL SECTO	R						
NATIONAL										EPORTING			
COOL IDAMICONIA I		ALL	7		ORIGINAI			SONS WITH			EMBERS OF		
OCCUPATIONAL GROUPS	TOTAL	MPLOYEES MEN		TOTAL	PEOPLES MEN		TOTAL	SABILITI MEN	ES EXPONENT		BLE MINOF MEN		
GROUPS			WOMEN COL.3	COL.4		WOMEN COL.6			WOMEN COL.9		MEN COL.11	WOMEN	
UPPER-LEVEL MGRS.	1	1		0	0	0	0	0		0	0	0	
MIDDLE/OTHER MGRS.	N/A												
PROFESSIONALS	N/A												
SEMI-PROF.& TECH.	N/A												
SUPERVISORS	N/A												
FOREMEN/WOMEN	N/A												
CLERICAL WORKERS	N/A												
SALES WORKERS	N/A												
SERVICE WORKERS	N/A												
SKILLED CRAFTS & TRADES	N/A												
SEMI-SKILLED MAN.WORKERS	N/A												
OTHER MANUAL WORKERS	N/A												
TOTAL NUMBER OF EMPLOYEES HIRED	1	1	0	0	0	0	0	0	0	0	0	0	

HUMAN RESOURCES DEVELOPME	INT CANAD	)A				PAG	E:	1					
		TEMPO	RARY	EMPLOYEES	S HIRED						FORM PART		
NAME OF BUSINESS GEA	C.				INDUSTRI	IAL SECTOR	MANUFZ	ACTURING-	MACHINE I	INDUSTRY	FARI	C	
NATIONAL		ALL		ī	ABORIGINA	<b>Δ</b> Τ.	DRI	RSONS WIT		EPORTING I	PERIOD MEMBERS (		
OCCUPATIONAL	E	MPLOYEES	;		PEOPLES			SABILITIE			BLE MINOF		
GROUPS	TOTAL		VVC4.11.V		MEN		TOTAL	MEN	WOMEN		MEN	WOMEN	
SENIOR MANAGERS	COL.1 N/A	COL.2	COL.3	COL.4	COL.5	COL.6	COL.7	COL.8	COL.9	COL.10	COL.11	COL.12	
MIDDLE AND OTHER MANAGERS	3	1	2	0	0	0	2	0	2	0	0	0	
PROFESSIONALS	N/A												
SEMI-PROFESSIONALS AND TECHNICIANS	N/A												
SUPERVISORS	N/A												
SUPERVISORS: CRAFTS AND TRADES	N/A												
ADMINISTRATIVE AND SENIOR CLERICAL PERSONNEI	N/A												
SKILLED SALES AND SERVICE PERSONNEL	N/A												
SKILLED CRAFTS AND TRADES WORKERS	N/A												
CLERICAL PERSONNEL	N/A												
INTERMEDIATE SALES AND SERVICE PERSONNEL	N/A												
SEMI-SKILLED MANUAL WORKERS	N/A												
OTHER SALES AND SERVICE PERSONNEL	N/A												
OTHER MANUAL WORKERS	N/A												
TOTAL NUMBER OF EMPLOYEES HIRED	3	1	2	0	0	0	2	0	2	0	0	0	

To report the number of employees hired in the reporting period for each reporting unit and industrial sector. The number of employees hired is totaled by occupational group and designated group within industrial sector and reporting unit.

Form 4 is produced in three parts:

- Part A for permanent full-time employees
- Part B for permanent part-time employees
- Part C for temporary employees.

#### **Dataframe**

**HREEA** 

#### Report Series

HR-EEA-FORM-4-PART-A HR-EEA-FORM-4-PART-B HR-EEA-FORM-4-PART-C

Each of the above report series contains one or more of the following report requests.

## Report

NATIONAL PROVINCE WARNINGS

#### Sort

#### Types NATIONAL

EMP-EEA-REPORTING-UNIT-CODE EMP-EEA-INDST-SECTOR-CODE OCCUP-CATEGORY

#### **PROVINCE**

EMP-EEA-REPORTING-UNIT-CODE EMP-EEA-INDST-SECTOR-CODE EMP-PROVINCE OCCUP-CATEGORY

#### **WARNINGS**

EMP-LEVEL-1 EMP-LEVEL-2 EMP-NUMBER

The National reports include totals for all employees across Canada in the appropriate employment status. A form is produced for each industrial sector within each reporting unit in the language of its parent reporting unit.

The reporting year is entered as a run time variable. In determining if an employee was hired in the reporting period, the beginning date of the reporting period is required. This date is entered as a run time variable.

The report series for parts A and B (permanent full-time and permanent part-time employees) include a Province report. The Province report is produced for each province and/or territory entered as a run time select in EMP-PROVINCE. If no provincial reports are required, this report request may be excluded in the RUN statement.

The Warnings report lists employees who do not have a valid NOC (National Occupational Classification) code.

The RUN statement used to execute a report series for Form 4 is as follows:

RUN HR-EEA-FORM-4-PART-A VARIABLE REPORT-YEAR 9999 VARIABLE BEGINNING-OF-YEAR MM/DD/YYYY

REPORT PROVINCE SELECT EMP-PROVINCE 99 99 99 99

**Note:** To comply with reporting requirements, this report must be run using a yearend Employee Master File.

# EEA Form 5 - National/Province/Warnings

HUMAN RESOURCES DEVELO	PEMENT CANADA	PERMANEN!	FULL TIME 1	MPLOYEES	PROMOTED	PAŒ:	1			FORM S		
NAME OF BUSINESS NATIONAL	GEAC			INDUSTR	RIAL SECTOR	R MANUEZA	CTURING-MAC		NDUSTRY PORTING P			
CCCUPATIONAL GROUPS	EMP TOTAL : COL.1 C	ALL LOYEES MEN WON OL.2 COI	.3 COL.	ABORIGIN PEOPLES L MEN 1 COL.5	WOMEN COL.6	DIS TOTAL COL.7	COL.8 CC	MEN DL.9	VISIB TOTAL COL.10	COL.11	TIES WOMEN COL.12	
SENIOR MANAGERS	1	0	1	0 (	0	0	0	0	1	0	1	
MIDDLE AND OTHER MANAGERS	4	3	1	1 1	0	1	1	0	1	0	1	
PROFESSIONALS	N/A											
SEMI-PROFESSIONALS AND TECHNICIANS	N/A											
SUPERVISORS	N/A											
SUPERVISORS: CRAFTS AND TRADES	N/A											
ADMINISTRATIVE AND SENIOR CLERICAL PERSON	N/A NEL											
SKILLED SALES AND SERVICE PERSONNEL	N/A											
SKILLED CRAFTS AND TRADES WORKERS	N/A											
CLERICAL PERSONNEL	N/A											
INITEMEDIATE SALES AND SERVICE PERSONNEL	N/A											
SEMI-SKILLED MANUAL WORKERS	N/A											
OTHER SALES AND SERVICE PERSONNEL	N/A											
OTHER MANUAL WORKERS	N/A											
TOTAL NUMBER OF EMPLOYEES PROMOTED	5	3	2	1 1	0	1	1	0	2	0	2	
TOTAL NUMBER OF PROMOTIONS	5	3	2	1 1	0	1	1	0	2	0	2	

HUMAN RESOURCES DEVELOPME	NT CANAL		NENT FULL	TIME EME	PLOYEES E	PROMOTED	PAGE:	1			FORM PART		
NAME OF BUSINESS GEA PROVINCE/TERRITO		QUE. ALL			INDUSTRI ABORIGINA			ACIURING-M	R	EPORTING :		1998	
CCCUPATIONAL GROUPS	TOTAL COL.1	MPLOYEES MEN	WOMEN COL.3	TOTAL	PEOPLES MEN COL.5	WOMEN		SABILITIES MEN COL.8	S WOMEN	VISI TOTAL	BLE MINO		
SENIOR MANAGERS	1	0	1	0	0	0	0	0	0	1	0	1	
MIDDLE AND OTHER MANAGERS	4	3	1	1	1	0	1	1	0	1	0	1	
PROFESSIONALS	N/A												
SEMI-PROFESSIONALS AND TECHNICIANS	N/A												
SUPERVISORS	N/A												
SUPERVISORS: CRAFTS AND TRADES	N/A												
ADMINISTRATIVE AND SENIOR CLERICAL PERSONNEL	N/A												
SKILLED SALES AND SERVICE PERSONNEL	N/A												
SKILLED CRAFTS AND TRADES WORKERS	N/A												
CLERICAL PERSONNEL	N/A												
INTERMEDIATE SALES AND SERVICE PERSONNEL	N/A												
SEMI-SKILLED MANUAL WORKERS	N/A												
OTHER SALES AND SERVICE PERSONNEL	N/A												
OTHER MANUAL WORKERS	N/A												
TOTAL NUMBER OF EMPLOYEES PROMOTED	5	3	2	1	1	0	1	1	0	2	0	2	
TOTAL NUMBER OF PROMOTIONS	5	3	2	1	1	0	1	1	0	2	0	2	

HUMAN RESOURCES DEVELOPME	INT CANADA												
			EMPLOYMEN	T AND IM	IIGRATION	I CANADA					PAGE:		1
		PE	ERMANENT E	TULL TIME	EMPLOYEE	S PROMOT	ED			FC	DRM 5		
												PART A	
NAME OF BUSINESS					INDUSTRI	AL SECIO	R						
NATIONAL									R	EPORTING I	PERIOD	1998	
OCCUPATIONAL GROUPS	ALL TOTAL COL.1	EMPLOYE MEN COL.2	WOMEN	TOTAL	RIGINAL MEN COL.5	WOMEN	PERSONS W TOTAL COL.7	ITH DISAE MEN COL.8	WOMEN	TOTAL	RS OF VIS MEN COL.11	SIBLE MIN WOMEN COL.12	ORITIES
UPPER-LEVEL MGRS.	1	1	0	0	0	0	0	0	0	0	0	0	
MIDDLE/OTHER MGRS.	N/A												
PROFESSIONALS	N/A												
SEMI-PROF.& TECH.	N/A												
SUPERVISORS	N/A												
FOREMEN/WOMEN	N/A												
CLERICAL WORKERS	N/A												
SALES WORKERS	N/A												
SERVICE WORKERS	N/A												
SKILLED CRAFTS & TRADES	N/A												
SEMI-SKILLED MAN.WORKERS	N/A												
OTHER MANUAL WORKERS	N/A												
TOTAL NUMBER OF EMPLOYEES PROMOTED	1	1	0	0	0	0	0	0	0	0	0	0	
TOTAL NUMBER OF PROMOTIONS	1	1	0	0	0	0	0	0	0	0	0	0	

HUMAN RESOURCES DEVELOPME	NT CANADA	A TEMPO	RARY 1	EMPLOYEES	PROMOTEI	)	PAGE:	1		FORM PART		
NAME OF BUSINESS GEA NATIONAL	С	ALL		,	INDUSTRI ABORIGINA			ACTURING-MACHI RSONS WITH	REPORTING		1998	
COCUPATIONAL GROUPS	TOTAL COL.1	PLOYEES MEN COL.2	WOMEN	TOTAL	PEOPLES MEN COL.5	WOMEN		SABILITIES MEN WOME COL.8 COL.	VISI N TOTAL	BLE MINOF MEN		
SENIOR MANAGERS	N/A											
MIDDLE AND OTHER MANAGERS	2	1	1	0	0	0	1	0	1 0	0	0	
PROFESSIONALS	N/A											
SEMI-PROFESSIONALS AND TECHNICIANS	N/A											
SUPERVISORS	N/A											
SUPERVISORS: CRAFTS AND TRADES	N/A											
ADMINISTRATIVE AND SENIOR CLERICAL PERSONNEL	N/A											
SKILLED SALES AND SERVICE PERSONNEL	N/A											
SKILLED CRAFTS AND TRADES WORKERS	N/A											
CLERICAL PERSONNEL	N/A											
INTERMEDIATE SALES AND SERVICE PERSONNEL	N/A											
SEMI-SKILLED MANUAL WORKERS	N/A											
OTHER SALES AND SERVICE PERSONNEL	N/A											
OTHER MANUAL WORKERS	N/A											
TOTAL NUMBER OF EMPLOYEES PROMOTED	2	1	1	0	0	0	1	0	1 0	0	0	
TOTAL NUMBER OF PROMOTIONS	2	1	1	0	0	0	1	0	1 0	0	0	

To report the number of employees promoted in the reporting period for each reporting unit and industrial sector. The number of employees promoted is totaled by occupational group and designated group within industrial sector and reporting unit.

Form 5 is produced in three parts:

- Part A for permanent full-time employees
- Part B for permanent part-time employees
- Part C for temporary employees.

#### **Dataframe**

**HREEA** 

#### Report Series

HR-EEA-FORM-5-PART-A HR-EEA-FORM-5-PART-B HR-EEA-FORM-5-PART-C

Each of the above report series contains one or more of the following report requests.

## Report

NATIONAL PROVINCE WARNINGS

#### Sort

#### Types NATIONAL

EMP-EEA-REPORTING-UNIT-CODE EMP-EEA-INDST-SECTOR-CODE OCCUP-CATEGORY

#### **PROVINCE**

EMP-EEA-REPORTING-UNIT-CODE EMP-EEA-INDST-SECTOR-CODE EMP-PROVINCE OCCUP-CATEGORY

#### **WARNINGS**

EMP-LEVEL-1 EMP-LEVEL-2 EMP-NUMBER

The National reports include totals for all employees across Canada in the appropriate employment status. A form is produced for each industrial sector within each reporting unit in the language of its parent reporting unit.

The reporting year is entered as a run time variable. In determining if an employee was promoted in the reporting period, the beginning date of the reporting period is required. This date is entered as a run time variable.

The report series for parts A and B (permanent full-time and permanent part-time employees) include a Province report, which is produced for each province or territory or both entered as a run time select in EMP-PROVINCE. If no Provincial reports are required, this report request may be excluded in the RUN statement.

The Warnings report lists employees who do not have a valid NOC (National Occupational Classification) code.

The RUN statement used to execute a report series for Form 5 is as follows:

RUN HR-EEA-FORM5-PART-A VARIABLE REPORT-YEAR '9999' VARIABLE BEGINNING-OF-YEAR 'MM/DD/YYYY'

REPORT PROVINCE SELECT EMP-PROVINCE 99 99 99 99

**Note:** To comply with reporting requirements, this report must be run using a year-end Employee Master File.

# EEA Form 6 - National/Province/Warnings

HUMAN RESOURCES DEVELO	DEMENT CANA	DA.				PAG	Ξ:	1					
		PERMANE	INT FULL T	TIME EMPL	OYEES TE	MINATED					FORM PART		
NAME OF BUSINESS NATIONAL	GEAC .				INDUSTR	IAL SECTOR	MANUE	ACTURING-1		INDUSTRY EPORTING I			
OCCUPATIONAL	1	ALL IMPLOYEES			ABORIGINA PEOPLES		PE	RSONS WIT SABILITIE	Η		MEMBERS C		
GROUPS GROUPS	TOTAL	MEN COL.2	WOMEN	TOTAL	MEN	WOMEN	TOTAL COL.7	MEN	WOMEN	TOTAL	MEN COL.11	WOMEN	
SENIOR MANACERS	N/A												
MIDDLE AND OTHER MANAGERS	1	1	0	0	0	0	1	1	0	0	0	0	
PROFESSIONALS	N/A												
SEMI-PROFESSIONALS AND TECHNICIANS	N/A												
SUPERVISORS	N/A												
SUPERVISORS: CRAFTS AND TRADES	N/A												
ADMINISTRATIVE AND SENIOR CLERICAL PERSON	N/A NEL												
SKILLED SALES AND SERVICE PERSONNEL	N/A												
SKILLED CRAFTS AND TRADES WORKERS	N/A												
CLERICAL PERSONNEL	N/A												
INIERMEDIATE SALES AND SERVICE PERSONNEL	N/A												
SEMI-SKILLED MANUAL WORKERS	N/A												
OTHER SALES AND SERVICE PERSONNEL	N/A												
OTHER MANUAL WORKERS	N/A												
TOTAL NUMBER OF EMPLOYEES TERMINATED	1	1	0	0	0	0	1	1	0	0	0	0	

HUMAN RESOURCES DEVELOPMENT CANADA PERMANENT FULL				TIME EM	PAG PLOYEES TE		1		FORM 6 PART A				
NAME OF BUSINESS GEA PROVINCE/TERRITO	RY	QUE. ALL		Ī	ABORIGIN		PE	RSONS WIT	RI H	EPORTING I	PERIOD MEMBERS (	1998 F	
CROUPS  CROUPS	TOTAL COL.1	EMPLOYEES MEN COL.2	WOMEN	TOTAL COL.4	PEOPLES MEN COL.5	WOMEN	TOTAL COL.7	SABILITIE MEN COL.8	S WOMEN COL.9	TOTAL	MEN COL.11	WOMEN COL.12	
SENIOR MANAGERS	N/A												
MIDDLE AND OTHER MANAGERS	1	1	0	0	0	0	1	1	0	0	0	0	
PROFESSIONALS	N/A												
SEMI-PROFESSIONALS AND TECHNICIANS	N/A												
SUPERVISORS	N/A												
SUPERVISORS: CRAFTS AND TRADES	N/A												
ALMINISTRATIVE AND SENIOR CLERICAL PERSONNEL	N/A												
SKILLED SALES AND SERVICE PERSONNEL	N/A												
SKILLED CRAFTS AND TRADES WORKERS	N/A												
CLERICAL PERSONNEL	N/A												
INTERMEDIATE SALES AND SERVICE PERSONNEL	N/A												
SEMI-SKILLED MANUAL WORKERS	N/A												
OTHER SALES AND SERVICE PERSONNEL	N/A												
OTHER MANUAL WORKERS	N/A												
TOTAL NUMBER OF EMPLOYEES TERMINATED	1	1	0	0	0	0	1	1	0	0	0	0	

EMPLOYMENT AND IMMIGRATION	ON CANADA	A		PAGE: 1									
		PEF	MANENT FO	ЛL TIME I		S TERMINA	TED			FORM 6			
												PART A	
NAME OF BUSINESS		INDUSTRIAL SECTOR											
NATIONAL		REPORTING PERIOD 1998											
OCCUPATIONAL GROUPS	E TOTAL	ALL MPLOYEES MEN	S WOMEN	AF TOTAL	BORIGINA PEOPLES MEN			SONS WITH SABILITII MEN			EMBERS OF BLE MINOF MEN		
	COL.1	COL.2	COL.3	COL.4	COL.5	COL.6	COL.7	COL.8	COL.9	COL.10	COL.11	COL.12	
UPPER-LEVEL MGRS.	23	23	0	0	0	0	0	0	0	0	0	0	
MIDDLE/OTHER MCRS.	N/A												
PROFESSIONALS	N/A												
SEMI-PROF.& TECH.	N/A												
SUPERVISORS	N/A												
FOREMEN/WOMEN	N/A												
CLERICAL WORKERS	N/A												
SALES WORKERS	N/A												
SERVICE WORKERS	N/A												
SKILLED CRAFTS & TRADES	N/A												
SEMI-SKILLED MAN.WORKERS	N/A												
OTHER MANUAL WORKERS	N/A												
TOTAL NUMBER OF EMPLOYEES TERMINATED	23	23	0	0	0	0	0	0	0	0	0	0	

HUMAN RESOURCES DEVELOPME	NT CANA	ADA				PAG	Ξ:	1					
			ERMANENI	FULL TIME	E EMPLOYE					FORM 6			
)	~										PART	A	
NAME OF BUSINESS GEA		QUE.			INDUSTR	IAL SECTOR	K MANUF	ACTURING-				1000	
PROVINCE/ TERRITO	KI	QUE. ALL		ABORIGINAL PERSONS WITH						REPORTING PERIOD 1998  MEMBERS OF			
OCCUPATIONAL		EMPLOYEE	S		PEOPLES			SABILITI			BLE MINOF		
GROUPS	TOTAL	MEN	WOMEN	TOTAL	MEN	WOMEN		MEN	WOMEN			WOMEN	
		COL.2	COL.3	COL.4	COL.5	COL.6	COL.7	COL.8	COL.9	COL.10	COL.11	COL.12	
SENIOR MANAGERS	N/A												
MIDDLE AND OTHER MANAGERS	1	1	(	) (	) 0	0	1	1	0	0	0	0	
PROFESSIONALS	N/A												
SEMI-PROFESSIONALS AND TECHNICIANS	N/A												
SUPERVISORS	N/A												
SUPERVISORS: CRAFTS AND TRADES	N/A												
ADMINISTRATIVE AND SENIOR CLERICAL PERSONNEL	N/A												
SKILLED SALES AND SERVICE PERSONNEL	N/A												
SKILLED CRAFTS AND TRADES WORKERS	N/A												
CLERICAL PERSONNEL	N/A												
INTERMEDIATE SALES AND SERVICE PERSONNEL	N/A												
SEMI-SKILLED MANUAL WORKERS	N/A												
OTHER SALES AND SERVICE PERSONNEL	N/A												
OTHER MANUAL WORKERS	N/A												
TOTAL NUMBER OF EMPLOYEES TERMINATED	1	1	(	) (	) 0	0	1	1	0	0	0	0	

HUMAN RESOURCES DEVELOPME	NT CANADA		MPORARY E	MPLOYEES	TERMINAT		E:	1			FORM PART		
NAME OF BUSINESS GEA NATIONAL	C	ALL			INDUSTRI ABORIGINA		R MANUFA	ACTURING-1 RSONS WIT	RE	EPORTING 1		1998	
OCCUPATIONAL GROUPS	TOTAL	IPLOYEES MEN		TOTAL	PEOPLES MEN		DIS TOTAL	SABILITIE MEN	S	VISII TOTAL	BLE MINOF	RITIES WOMEN	
SENIOR MANAGERS	1	0	1	0	0	0	0	0	0	1	0	1	
MIDDLE AND OTHER MANAGERS	N/A												
PROFESSIONALS	N/A												
SEMI-PROFESSIONALS AND TECHNICIANS	N/A												
SUPERVISORS	N/A												
SUPERVISORS: CRAFTS AND TRADES	N/A												
ADMINISTRATIVE AND SENIOR CLERICAL PERSONNEL	N/A												
SKILLED SALES AND SERVICE PERSONNEL	N/A												
SKILLED CRAFTS AND TRADES WORKERS	N/A												
CLERICAL PERSONNEL	N/A												
INTERMEDIATE SALES AND SERVICE PERSONNEL	N/A												
SEMI-SKILLED MANUAL WORKERS	N/A												
OTHER SALES AND SERVICE PERSONNEL	N/A												
OTHER MANUAL WORKERS	N/A												
TOTAL NUMBER OF EMPLOYEES TERMINATED	1	0	1	0	0	0	0	0	0	1	0	1	

To reflect the number of employees terminated in the reporting period. The number of employees terminated is totaled by occupational group and designated group within industrial sector and reporting unit.

Form 6 is produced in three parts:

- Part A for permanent full-time employees
- Part B for permanent part-time employees
- Part C for temporary employees.

#### **Dataframe**

**HREEA** 

## Report Series

HR-EEA-FORM-6-PART-A HR-EEA-FORM-6-PART-B HR-EEA-FORM-6-PART-C

Each of the report series contains one or more of the following report requests.

## Report

NATIONAL PROVINCE WARNINGS

#### Sort

#### **Types**

#### **National**

EMP-EEA-REPORTING-UNIT-CODE EMP-EEA-INDST-SECTOR-CODE OCCUP-CATEGORY

#### **Province**

EMP-EEA-REPORTING-UNIT-CODE EMP-EEA-INDST-SECTOR-CODE EMP-PROVINCE OCCUP-CATEGORY

#### **Warnings**

EMP-LEVEL-1 EMP-LEVEL-2 EMP-NUMBER

The National reports include totals for all employees across Canada in the appropriate employment status. A form is produced for each industrial sector within each reporting unit in the language of the parent reporting unit.

The reporting year is entered as a run time variable. In determining if an employee was terminated in the reporting period, the beginning date of the reporting period is required. This date is entered as a run time variable.

The report series for parts A and B (permanent full-time and permanent part-time employees) include a Province report which is produced for each province and/or territory entered as a run time select in EMP-PROVINCE. If no provincial reports are required, this report request may be excluded in the RUN statement.

The Warnings report lists employees who do not have a valid NOC (National Occupational Classification) Code.

The RUN statement used to execute a report series for Form 6 is as follows:

RUN HR-EEA-FORM-6-PART-A VARIABLE REPORT-YEAR '9999' VARIABLE BEGINNING-OF-YEAR 'MM/DD/YYYY'

REPORT PROVINCE SELECT EMP-PROVINCE 99 99 99 99

**Note:** To comply with reporting requirements, this report must be run using a year-end Employee Master File.

# DOE Totals By Columns

DOE TOTALS B	Y COLUMNS			L1 - AL SYS L2 - WA US	PAGE 1 DATE: 11/04/1998			
			EMP		YTD	YTD	YTD	TOTAL
LEVEL	TEVEL	LEVEL	PAY	EMPLOYEE	DENTAL	AD&D	MAJOR MEDICAL	INSURANCE
1	2	3	FREQ	NUMBER	DEDUCTION	DEDUCTION	DEDUCTION	DEDUCTION
AL	WA		1	1180	432.00	168.00	48.00	648.00
			1	1184	180.00	90.00	36.00	306.00
			1	1198	2,107.65	369.22	184.61	2,661.48
			1	1288	2,673.80	636.90	212.30	3,523.00
			1	1292	3,384.72	461.50	461.58	4,307.88
			1	1306	3,292.26	369.22	369.22	4,030.70
			1	1392	762.50	152.50	92.50	1,007.50
			1	1406	762.50	152.50	92.50	1,007.50
			1	1778	762.50	152.50	92.50	1,007.50
			1	2210	762.50	152.50	115.00	1,030.00
			1	2460	1,113.00	165.00	135.00	1,413.00
			1	2540	912.50	220.00	500.00	1632.50
			1	2550	1,110.00	59.07	14.77	1183.84
								<del></del>
				13	18255.93	3148.91	2354.48	23758.90

# Purpose

Provides an example of reporting with DOEs. The report demonstrates how to:

- List multiple DOEs across the page
- Total the DOEs across the page and by column
- Extract only one record per employee for a report.

## Dataframe

**HRDOES** 

## Report Series

HR-DOE-TOTALS-BY-COLUMNS

## Report

**TOT-DOES** 

#### Sort

EMP-LEVEL-1 EMP-LEVEL-2

EMP-PAY-FREQUENCY

**EMP-NUMBER** 

This example report takes three year-to-date DOE amounts for an employee and prints one report line containing each amount, the total of the three amounts, and the employee information.

To reduce run times, this report series extracts only one record for each employee using the EXTRACT DATA and NEXT RECORD commands.

# SSNVS Name/SSN List

DATE:	07/24/07	7			SSNVS NAME/SSN LIST		PA	Œ 1	
			SOCIAL	EMPLOYEE	EMPLOYEE	EMPLOYEE			
EVEL	LEVEL	EMPLOYEE	SECURITY	FIRST	MIDDLE	LAST	EMPLOYEE	SEX	
1	2	NUMBER	NUMBER	NAME	NAME	NAME	BIRTHDATE	CODE	
 AL	 WA	1	0123 45 6789	DOROTHEA		BRECKENRIDGE	00/00/0000	 F	
ΑШ	NA-Z	2	0234 56 7891	DORSEY	L.	CANNON	00/00/0000	Ľ	
		3	0345 67 8912		ш.			М	
		4	0456 78 9123	JEFFERSON	7/1/1/17	FRANKE	00/00/0000 00/00/0000	М	
		5		EDITH	ANNE	HOLDEN		M	
			0567 89 1234	ARTHUR	P.	JAMESON	00/00/0000	М	
		6	0678 91 2345	CARLION	W.	KNIGHT	00/00/0000		
		7	0289 12 3856	JOHN	Α.	MONEILL	00/00/0000	М	
		8	0291 23 3567	TRUMAN	Α.	MACRAE	00/00/0000		
		9	0212 34 5678	ELTON	G.	NORMAND	00/00/0000	M	
		10	0012 34 5678	LAMONT	В.	ORMOND	00/00/0000		
		11	0987 65 4321	LAWRENCE	E.	POSTON	00/00/0000	M	
		12	0876 54 3219	RAMON		RINALDO	00/00/0000		
		13	0765 43 2198	DANIEL	F.	SOMERS	00/00/0000	M	
		14	0654 32 1987	BRADFORD		STORM	00/00/0000		
		16	0432 19 8765	EDGAR	LEE	WELLMAN	00/00/0000		
		17	0321 98 7654	HOWARD	0.	WINSTON	00/00/0000	M	
		18	0219 87 6543	D.	CLAYBURN	PRESTON	00/00/0000		
		19	0198 76 5432	E.	В.	HOUSTON	00/00/0000	M	
		21	0112 34 5678	JOSEPH	Α.	HEATON	00/00/0000	M	
		22	0123 45 6781	NICHOLAS		FEDDERSON	00/00/0000		
		23	0234 56 7811	RICHARD		DAVIDSON	00/00/0000	М	
		24	0345 67 8112	BETSY	TOTITOE		00/00/0000	M	
		25	0456 78 1123	GLORIA	LOUISE	CARSON		-	
						HAMILTON	00/00/0000	F	
		26	0567 81 1234	HERMANN		ZACHARIA	00/00/0000	.,	
		27	0678 11 2345	BEANIE		CARLISIE	00/00/0000	M	
		28	0781 12 3456	ELIZABETH		PRINCE	00/00/0000		
		29	0811 23 4567	PAUL		ROBERTSON	00/00/0000	M	
		30	0011 23 4567	BASIL	E.	LEROI	00/00/0000		
		31	0122 34 5678	DONALD	T.	DUBARRY	00/00/0000	M	
		32	0223 45 6781	ANDREW	REX	GASTON	00/00/0000		
		33	0234 56 7812	STANFORD	K.	HALIBURTON	00/00/0000	M	
		34	0345 67 8122	KATHERINE	M <b>.</b>	HAGER	00/00/0000		
		37	0678 12 2345	ALICIA	P.	BOLTON	00/00/0000	F	
		38	0781 22 3456	JON	н.	SANDERSON	00/00/0000		
		39	0812 23 4567	HARPER		SATTERTHWAITE	00/00/0000	M	
		41	0123 34 5678	JOE		STEIGER	00/00/0000	M	
		43	0334 56 7812	MINNIE		BREMER	00/00/0000	F	
		44	0345 67 8123	DONALD	R.	VELKA	00/00/0000	-	
		45	0456 78 1233	LOTTIE	11.	BURGES	00/00/0000	F	
		45	0567 81 2334	MARY		FORDS	00/00/0000	Ľ	
						FREDERICK		M	
		47	0678 12 3345	MARTIN			00/00/0000	M	
		49	0812 33 4567	RACHEL		WARD	00/00/0000	F	
		50	0012 33 4567	JOHNNY	_	ZUNIGA	00/00/0000		
		55	050 13 6211	THOMAS	R	NELSON	00/00/0000		
		56	050 26 3192	MICHAEL	P	JONES	00/00/0000		
		57	050 39 1453	JOAN		HINKLE	00/00/0000		
		201	0370 12 3450	MARTIAL	B.	QUINN	00/00/0000		
		202	0371 12 3451	MR.	FRANKIE	GOMEZ	00/00/0000		
		203	0372 12 3452	CHARLIE		BROWN	00/00/0000		
		204	0373 12 3453	JIM		STROESSENRUITHER	00/00/0000		
		205	0374 12 3454	DARRYL	G.	TAYLOR	00/00/0000		
		206	0375 12 3455	J.	JEANETTE	GONZALES	00/00/0000		
		207	0376 12 3456	DANINY	<del></del>	BARTHOLOWMULE	00/00/0000		

Provides a report of employees that will be included in the Social Security Number Verification Service (SSNVS) file to have their Social Security Number verified by the SSA. The data is displayed as it exists on the Employee Master File.

**Dataframe** 

**HRBASIC** 

Report Series

HR-CREATE-EVS-TAPE

Report

**HREVSLST** 

Sort

EMP-LEVEL-1 EMP-LEVEL-2 EMP-NUMBER

**EMP-SOCIAL-SECURITY-NUMBER** 

## **Explanation**

To create this report, you need to use the following RUN statement, which contains the run-time variable HR-REQUESTER-ID-CODE.

RUN HR-CREATE-EVS-TAPE VARIABLE HR-REQUESTER-ID-CODE

By using this command you will be able to input the correct Requester Identification code supplied by the SSA during the registration process and have it entered in the appropriate field on the tape.

# SSNVS File List

DATE: 07/24/07 SSNVS FILE RECORDS			SSNVS FILE LIST			PAGE	1
 123456789TPV214BRECKENRIDGE	DOROTHEA		F	 ALWA	 1	OEVS001	
234567891TPV214CANNON	DORSEY	L		ALWA	2	OEVS001	
345678912TPV214FRANKE	JEFFERSON		М	ALWA	3	OEVS001	
456789123TPV214HOLDEN	EDITH	ANNE		ALWA	4	OEVS001	
567891234TPV214JAMESON	ARTHUR	P	M	ALWA	5	OEVS001	
578912345TPV214KNIGHT	CARLION	W		ALWA	6	OEVS001	
289123856TPV214MCNEILL	JOHN	A	М	ALWA	7	OEVS001	
291233567TPV214MACRAE	TRUMAN	A		ALWA	8	OEVS001	
212345678TPV214NORMAND	ELION	G	М	ALWA	9	OEVS001	
012345678TPV2140RMOND	LAMONT	В		ALWA	10	OEVS001	
987654321TPV214POSTON	LAWRENCE		М	ALWA	11	0EVS001	
376543219TPV214RINALDO	RAMON	_		ALWA	12	0EVS001	
765432198TPV214SOMERS	DANIEL	F	М	ALWA	13	0EVS001	
554321987TPV214STORM	BRADFORD	-		ALWA	14	0EVS001	
132198765TPV214WELLMAN	EDGAR	LEE		ALWA	16	ŒVS001	
321987654TPV214WINSTON	HOWARD	O	М	ALWA ALWA	17	OEVS001	
219876543TPV214WINSTON	D D	CLAYBUR	1.1	ALWA ALWA	18	OEVS001	
198765432TPV214HOUSTON	E	B	М	ALWA ALWA	19	OEVS001	
.12345678TPV214HEATON	JOSEPH	A	M	ALWA	21	OEVS001	
123456781TPV214FEDDERSON	NICHOLAS	4.1	r.1	ALWA ALWA	22	OEVS001	
234567811TPV214DAVIDSON	RICHARD		М	ALWA ALWA	23	OEVS001	
345678112TPV214CARSON	BETSY	LOUISE	M	ALWA ALWA	24	OEVS001	
56781123TPV214HAMILTON	GLORIA	LOUISE	F	ALWA ALWA	25	OEVS001	
67811234TPV214TAVILLION	HERMANN		r	ALWA ALWA	25 26	OEVS001	
78112345TPV214CARLISIE	BEANIE		М	ALWA ALWA	2 <del>0</del> 27	OEVS001	
81123456TPV214PRINCE	ELIZABETH		M	ALWA ALWA	28	OEVS001	
311234567TPV214ROBERTSON	PAUL		М	ALWA ALWA	29	OEVS001	
		П	M		30		
11234567TPV214LFROI	BASIL DONALD	E T	3.6	ALWA	31	OEVS001 OEVS001	
.22345678TPV214DUBARRY	ANDREW	REX	М	ALWA	32	OEVS001	
223456781TPV214GASTON			3.6	ALWA	33	OEVS001	
234567812TPV214HALIBURION	STANFORD		М	ALWA		OEVS001	
345678122TPV214HAGER	KATHERINE		F	ALWA	34 37	OEVS001	
578122345TPV214BOLION	ALICIA	P	r	ALWA			
/81223456TPV214SANDERSON	JON	Н		ALWA	38	OEVS001	
12234567TPV214SATTERTHWAIT			M	ALWA	39	OEVS001	
23345678TPV214STEIGER	JOE		M	ALWA	41	OEVS001	
34567812TPV214BREMER	MINNIE	D	F	ALWA	43	OEVS001	
845678123TPV214VELKA	DONALD	R		ALWA	44	OEVS001	
156781233TPV214BURGES	LOTTIE		F	ALWA	45	OEVS001	
667812334TPV214FORDS	MARY			ALWA	46	OEVS001	
578123345TPV214FREDERICK	MARTIN		M	ALWA	47	OEVS001	
12334567TPV214WARD	RACHEL		F	ALWA	49	OEVS001	
012334567TPV214ZUNIGA	JOHNNY	D.		ALWA	50	OEVS001	
50136211TPV214NELSON	THOMAS	R		ALWA	55	OEVS001	
50263192TPV214JONES	MICHAEL	P		ALWA	56	OEVS001	
50391453TPV214HINKLE	JOAN	_		ALWA	57	OEVS001	
70123450TPV214QUINN	MARTIAL			ALWA	201	OEVS001	
71123451TPV214GOMEZ	MR	FRANKIE		ALWA	202	OEVS001	
72123452TPV214BROWN	CHARLIE			ALWA	203	ŒVS001	
73123453TPV214STROESSENRUI				ALWA	204	ŒVS001	
74123454TPV214TAYLOR	DARRYL	G		ALWA	205	OEVS001	
75123455TPV214GONZALES	J	JEANETT		ALWA	206	OEVS001	
76123456TPV214BARTHOLOWMUI				ALWA	207	OEVS001	
77123457TPV214FRANKIE	LINDAMARI	E		ALWA	208	OEVS001	
78123458TPV214WALKER	RUTHIE			ALWA	209	OEVS001	

Provides a report of Social Security Number Verification Service (SSNVS) file data according to the SSA specifications.

**Dataframe** 

**HRBASIC** 

Report Series

HR-CREATE-EVS-TAPE

Report

**HREVSTPE** 

Sort

EMP-LEVEL-1 EMP-LEVEL-2 EMP-NUMBER

**EMP-SOCIAL-SECURITY-NUMBER** 

# **Explanation**

To create this report, you need to use the following RUN statement, which contains the run-time variable HR-REQUESTER-ID-CODE.

RUN HR-CREATE-EVS-TAPE VARIABLE HR-REQUESTER-ID-CODE

By using this command you will be able to input the correct ID code given by the SSA and have it entered in the appropriate field on the tape.

## **EVS Return File**

DATE: 07/23/	′07			EVS RE	IURN F	IIE				PAGE 1
CONFIRMATION	NO: 12345678		RIC: OF	EVS MRI: 001	1					
			MIDDLE			USER CO	VIROL			DEATH
INPUT SSN	LAST NAME	FIRST NAME	NAME	BIRTH DT	SEX	DATA	A	VC	VERIFICATION MESSAGE	IND
123 45 6789	BRECKENRIDGE	DOROTHEA		/ /	F	ALWA	1	1	SSN NOT IN FILE (NEVER ISSUED	) N
234 56 7891	CANNON	DORSEY	L	/ /		ALWA	2	2	NAME, DOB MATCH, SEX DOES NO	ΓΝ
345 67 8912	FRANKE	JEFFERSON		/ /	M	ALWA	3	3	NAME, SEX MATCH, DOB DOES NO	ΓΝ
456 78 9123	HOLDEN	EDITH	ANNE	/ /		ALWA	4	4	NAME MATCHES, SEX, DOB DO NO	ΓΝ
567 89 1234	JAMESON	ARTHUR	P	/ /	M	ALWA	5	5	NAME DOES NOT MATCH.	N
678 91 2345	KNIGHT	CARLITON	W	/ /		ALWA	6	6	SSN NOT VERIFTED-OTHER REASON	l N
289 12 3856	MONEILL	JOHN	A	/ /	M	ALWA	7		VALID SSN	N
291 23 3567	MACRAE	TRUMAN	A	/ /		ALWA	8		VALID SSN	N
212 34 5678	NORMAND	ELTON	G	/ /	M	ALWA	9		VALID SSN	N
012 34 5678	ORMOND	LAMONT	В	/ /		ALWA	10		VALID SSN	Y
987 65 4321	POSTON	LAWRENCE	E	/ /	M	ALWA	11		VALID SSN	N
876 54 3219	RINALDO	RAMON		/ /		ALWA	12		VALID SSN	N
765 43 2198	SOMERS	DANIEL	F	/ /	M	ALWA	13		VALID SSN	N
654 32 1987	STORM	BRADFORD		/ /		ALWA	14		VALID SSN	N
432 19 8765	WELLMAN	EDGAR	LEE	/ /		ALWA	16		VALID SSN	Y
523 47 8222	ATKINS	MICHAEL	ALWB301	02/04/1988	M	ALWB	3010		VALID SSN	N
111 11 1180	ATKINS	JOSEPHR	ALWB301	12/31/1949	M	ALWB	3012		VALID SSN	N
312 67 8005	ATKINS	MARYLOUISE	ALWB301	05/17/1943	M	ALWB	3016		VALID SSN	N
318 43 2092	CRAWFORD	RAMON	ALWB301	12/15/1981	M	ALWB	3018		VALID SSN	N
456 32 8976	CRAWFORD	DANIELF	ALWB302	04/09/1943	M	ALWB	3020		VALID SSN	N
543 21 9876	CRAWFORD	BRADFORD	ALWB302	04/05/1948	F	ALWB	3022		VALID SSN	N
316 78 2393	DAVIS	MARTHAL	ALWB302	02/04/1951	M	ALWB	3024		VALID SSN	Y
213 56 7113	FLAIR	REGINIAS	ALWB302	01/02/1962	F	ALWB	3026		VALID SSN	N
346 12 3758	HOWARD	EB	ALWB303	02/04/1988	F	ALWB	3030		VALID SSN	N
314 68 6342	IVEY	SARAHFRANC	ALWB303	12/31/1949	F	ALWB	3032		VALID SSN	N
012 34 5614	IVEY	MARIANLENO	ALWB303	05/17/1943	M	ALWB	3034		VALID SSN	N
106 54 3281	IVEY	RAQUELJ	ALWB303	02/13/1956	F	ALWB	3036		VALID SSN	N
162 41 6134	IVEY	JENIFFERW	ALWB303	03/14/1955	F	ALWB	3038		VALID SSN	N
219 87 6543	KARLAND	BETTY	LOUISEA	04/15/1954	F	ALWB	3040		VALID SSN	N
087 34 8329	KARLAND	GLORIA	ALWB304	06/17/1954	F	ALWB	3042		VALID SSN	N

# Purpose

Provides a report of EVS Return file data showing the results of the SSA verification.

Dataframe

**HRBASIC** 

Report Series

HR-EVS-RETURN-TAPE

Report

**HREVSRTN** 

Sort

N/A

To create this report, you need to use the following RUN statement, which contains the run-time variable HR-PRINT-ALL-RETURN-RECORDS.

RUN HR-EVS-RETURN-TAPE VARIABLE HR-PRINT-ALL-RETURN-RECORDS