

TOM RROW NOW

Master Fix Id: CSS-TN-1214062594

Summary:

New legislation, effective Jan. 1, 2007, provides that the overtime should be itemized as corrections on the pay stub for the next regular pay period. Any correction in a subsequently issued pay stub must state the date of the pay period to which it relates [Cal. Lab. Cd. § 204(b)(2), as amended by L. 2005, AB 2095.
Source Reference: <http://www.leginfo.ca.gov/cgi-bin/calawquery?codesection=lab&codebody=>

Full text of CA Labor Code section 204 (b)

(b) (1) Notwithstanding any other provision of this section, all wages earned for labor in excess of the normal work period shall be paid no later than the payday for the next regular payroll period.
(2) An employer is in compliance with the requirements of subdivision (a) of Section 226 relating to total hours worked by the employee, if hours worked in excess of the normal work period during the current pay period are itemized as corrections on the pay stub for the next regular pay period. Any corrections set out in a subsequently issued pay stub shall state the inclusive dates of the pay period for which the employer is correcting its initial report of hours worked.

The employees' paycheck (PAY003) and advice (DDP003) will need to be modified to the following criteria:

- 1) All non-salaried employees who have pay earnings for the State of California.
- 2) All overtime earnings earned for current payroll to be paid during next pay period will need to be reflected as a correction for next pay period.
- 3) All earnings adjustments whose earnings end date is less than current pay period begin date.

Modify PAY003 (Paycheck print) and DDP003 (Advice print) to meet the following requirements for all non-salaried employees:

- If there are prior pay period earnings associated with current payroll for overtime and other earnings, modify paycheck/advice print programs to display these earnings as a separate line item.
- Modify paycheck/advice print programs display earnings code, earnings, earnings begin date and earnings end date for prior period California earnings.
- Modify paycheck/advice print programs display earnings code, earnings, pay begin date and pay end date for current payroll California earnings.
- Modify paycheck/advice print programs to print a cross foot message for California Prior Pay Period earnings which has reached the maximum of 13 earnings and has summarized additional current/prior earnings in to one amount with a description of "Other".
- Modify paycheck/advice to ensure sort order allows for all current payroll earnings appear first, followed by any prior pay period earnings on the paycheck for all California hourly employees.

Successfully processed the modified PAY003.SQR and DDP003.SQR against these databases.

Application Dependencies:

PAY003/DDP003 – Must run after a successful Pay Confirmations

Data Dependencies:

Payroll Data for California/Non California Employees

March 22, 2007

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SAS-TN-OR-01823633-OR-00145

NOTE: Navigation is for version PeopleSoft ver 8.31.

Direct Deposit Data/Non California Employees

Direct Deposit Setup

1. Verify Banking information has been setup --
Define Business Rules > Manage Human Resources (GBL) > Setup > Pay Group Table (Page: Calc Parameters)
Define Business Rules > Manage Human Resources (GBL) > Setup > Source Bank (listed on Pay Group Table - Calc Parameters)
2. Verify Bank/Branch table has been setup with valid bank information. - Define Business Rules > Manage Human Resources (GBL) > Setup > Bank/Branch Table
3. Setup Employee Direct Deposit - Compensate Employees > Maintain Payroll Data (US) > Use > Direct Deposit

Payroll Process:

1. Create Paysheets - Compensate Employees > Manage Payroll Process (US) > Process > Paysheet Creation
2. Update Paysheets with both Current and Prior Pay Earnings - Compensate Employees > Manage Payroll Process (US) > Use > Payline
3. Calculate Payroll - Compensate Employees > Manage Payroll Process (US) > Process > Pay Calculation
4. Review and Correct Payroll Error Messages - Compensate Employees > Manage Payroll Process (US) > Inquire > Payroll Error Messages
5. Final Calculation -- (same navigation as 4)
6. Confirm Payroll - Compensate Employees > Manage Payroll Process (US) > Process > Pay Confirmation
7. Print Pay Checks -- PAY003.SQR - Compensate Employees > Manage Payroll Process (US) > Report > Check Print
8. Print Advices -- DDP003.SQR - Compensate Employees > Manage Payroll Process (US) > Report > DDP Advice Print

Navigation:

Program	Navigation	Run Control Parameter(s)
PAY003.SQR	<u>Compensate Employees</u> > <u>Manage Payroll Process (US)</u> > <u>Report</u> > <u>Check Print</u>	Payrun ID
DDP003.SQR	<u>Compensate Employees</u> > <u>Manage Payroll Process (US)</u> > <u>Report</u> > <u>DDP Advice Print</u>	Payrun ID

Project: Created Temporary Work Table used to Sort California Earnings.
 Version 7.02 Project: PRJ1214062594_702_TN - PeopleSoft Version did not have field COMP_RATECD.
 Version 7.02 does not have field COMP_RATECD available.

Version 7.51, 8.01, and 8.31: PRJ1214062594_TN.

Version 8.8 and 8.9: PRJ1214062594_881_890_TN.

```

CREATE TABLE PS_WRK_PVERN_PRC (PROCESS_INSTANCE DECIMAL(10) NOT NULL,
EARN_TYPE CHAR(1) NOT NULL,
ERNCD_CHAR(3) NOT NULL,
EARN_BEGIN_DT PDATE NULL,
EARN_END_DT PDATE NULL,
COMP_RATECD CHAR(6) NOT NULL,
HOURLY_RT DECIMAL(18, 6) NOT NULL,
DESCR_CHAR(30) NOT NULL,
EARN_HRS DECIMAL(6, 2) NOT NULL,
EARN_AMT DECIMAL(10, 2) NOT NULL)

```

California Employees:

Oracle SQL Statement used to select potential California Wage Earning Employees:

```

SELECT
A.EMPLID,
A.EMPL_RCD,
A.EFFDT,
A.EMPL_TYPE,
A.DEPTID,
A.LOCATION,
A.TAX_LOCATION_CD,
A.REG_TEMP,
A.FULL_PART_TIME,
A.COMPANY,
A.PAYGROUP,
A.STD_HOURS,
A.COMPRATE,
A.BUSINESS_UNIT,
B.STATE,
B.RESIDENT,
B_UL_JURISDICTION
FROM PS_JOB A,
PS_STATE_TAX_DATA B
WHERE A.EMPLID = B.EMPLID
AND B.COMPANY = A.COMPANY
AND A.EFFDT =
(SELECT MAX(A_ED.EFFDT) FROM PS_JOB A_ED
WHERE A.EMPLID = A_ED.EMPLID
AND A.EMPL_RCD = A_ED.EMPL_RCD
AND A_ED.EFFDT <= SYSDATE)
AND A.EFFSEQ =
(SELECT MAX(A_ES.EFFSEQ) FROM PS_JOB A_ES
WHERE A.EMPLID = A_ES.EMPLID
AND A.EMPL_RCD = A_ES.EMPL_RCD
AND A.EFFDT = A_ES.EFFDT)
AND B.EFFDT =
(SELECT MAX(B_ED.EFFDT) FROM PS_STATE_TAX_DATA B_ED
WHERE B.EMPLID = B_ED.EMPLID)

```

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AND B.COMPANY = B_ED.COMPANY
AND B_ED.EFFDT <= SYSDATE)
AND A.EMPL_STATUS = 'A'
AND A.COMPANY = 'GBI'
AND A.PAYGROUP = 'KU2'
/* AND B.STATE = 'CA'*/
ORDER BY B.STATE,
A.EMPL_TYPE,
A.EMPLID

```

SQL Server SQL Statement used to select potential California Wage Earning Employees:

```

SELECT
A.EMPLID,
A.EMPL_RCD,
(CONVERT(CHAR(10),A.EFFDT,121)),
A.EMPL_TYPE,
A.DEPTID,
A.LOCATION,
A.TAX_LOCATION_CD,
A.REG_TEMP,
A.FULL_PART_TIME,
A.COMPANY,
A.PAYGROUP,
A.STD_HOURS,
A.COMPRATE,
A.BUSINESS_UNIT,
B.STATE,
B.RESIDENT,
B.UJURISDICTION
FROM PS_JOB A,
PS_STATE_TAX_DATA B
WHERE A.EMPLID = B.EMPLID
AND B.COMPANY = A.COMPANY
AND A.EFFDT = (SELECT MAX(A_ED.EFFDT)
FROM PS_JOB A_ED
WHERE A.EMPLID = A_ED.EMPLID
AND A.EMPL_RCD = A_ED.EMPL_RCD
AND A_ED.EFFDT <= SUBSTRING(CONVERT(CHAR,GETDATE(),121), 1, 10))
AND A.EFFSEQ = (SELECT MAX(A_ES.EFFSEQ)
FROM PS_JOB A_ES
WHERE A.EMPLID = A_ES.EMPLID
AND A.EMPL_RCD = A_ES.EMPL_RCD
AND A.EFFDT = A_ES.EFFDT)
AND B.EFFDT = (SELECT MAX(B_ED.EFFDT)
FROM PS_STATE_TAX_DATA B_ED
WHERE B.EMPLID = B_ED.EMPLID
AND B.COMPANY = B_ED.COMPANY
AND B_ED.EFFDT <= SUBSTRING(CONVERT(CHAR,GETDATE(),121), 1, 10))
AND A.EMPL_STATUS = 'A'
AND A.COMPANY = 'GBI'
AND A.PAYGROUP = 'KU2'
/* AND B.STATE = 'CA'*/
ORDER BY A.EMPL_TYPE,

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<p>A.EMPLID</p> <p>Db2 SQL Statement used to select potential California Wage Earning Employees:</p> <pre> SELECT A.EMPLID, A.EMPL_RCD, A.EFFDT, A.EMPL_TYPE, A.DEPTID, A.LOCATION, A.TAX_LOCATION_CD, A.REG_TEMP, A.FULL_PART_TIME, A.COMPANY, A.PAYGROUP, A.STD_HOURS, A.COMPRATE, A.BUSINESS_UNIT, B.STATE, B.RESIDENT, B.UI_JURISDICTION FROM PS_JOB A, PS_STATE_TAX_DATA B WHERE A.EMPLID = B.EMPLID AND B.COMPANY = A.COMPANY AND A.EFFDT = (SELECT MAX(A_ED.EFFDT) FROM PS_JOB A_ED WHERE A.EMPLID = A_ED.EMPLID AND A.EMPL_RCD = A_ED.EMPL_RCD AND A_ED.EFFDT <= (CURRENT DATE)) AND A.EFFSEQ = (SELECT MAX(A_ES.EFFSEQ) FROM PS_JOB A_ES WHERE A.EMPLID = A_ES.EMPLID AND A.EMPL_RCD = A_ES.EMPL_RCD AND A.EFFDT = A_ES.EFFDT) AND B.EFFDT = (SELECT MAX(B_ED.EFFDT) FROM PS_STATE_TAX_DATA B_ED WHERE B.EMPLID = B_ED.EMPLID AND B.COMPANY = B_ED.COMPANY AND B_ED.EFFDT <= (CURRENT DATE)) AND A.EMPL_STATUS = 'A' AND A.COMPANY = 'GBI' AND A.PAYGROUP = 'KU2' ORDER BY A.EMPL_TYPE, A.EMPLID </pre>	<p>Steps performed to Resolve Issue: Modified the PAY003.SQR and PAY003.SQR with the following code changes relatively across all clients impacted:</p>
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<pre> ***** Modified for Education & Government HP99999 Release 8 Technical Merge HP99999 E&G 7.51 AU Merge ***** </pre>	<pre> ***** Modified for Education & Government Release 8 Technical Merge E&G 7.51 AU Merge ***** Modification Type: Tobacco/Non-Tobacco Changes Modification Tqgs/TR Respect ID: 1214062594 ***** </pre>	<pre> let flastRow = (n)-1 let flastCol = (n)-1 let flastCode = '****' let flastName = 'Other' let flastCompRcd = '****' let flastRate = 0 let flastEtrnRoth = '' let flastEtrnEnd = '' create-array name = ETRarray size = (n) field = Code:char:(n) field = Name:char:(n) field = EmpLID:char:(n) field = EmpLID_RCD:char:(n) field = CompRcd:char:(n) field = YTD:number:(n) </pre>	<pre> begin-procedure Init-Arrays 1. Create variables to process last earnings end date in the array. 2. Create an array to process Earns Begin and Earns End date for California employees who have prior period earnings. </pre>
<pre> begin-SELECT A. COMPANY, A. PAYGROUP, A. PAY_BEGIN_DT, A. PAY_END_DT, A1. BALANCE_ID A1. BALANCE_YEAR, A1. BALANCE_PERIOD, A. CHECK_DT B. OFF_CYCLE, B. PAGE_NUM, B. LINE_NUM, B. SEPCHE B. FORN_ID, B. PAYCHECK_NBR, B. CHECK_DT B. EMPID, B. EMPL_RCD, B. NAME, B. PAYCHECK_NAME, B. ADDRESS1, B. ADDRESS2, B. ADDRESS3 B. CITY, B. STATE, B. POSTAL B. PAYCHECK_OPTION, B. PAYCHECK_ADDR_OPTN B. TOTAL_GROSS, B. TOTAL_TAXES, B. TOTAL_DEDUCTIONS, B. NET_PAY B. PAY_SHEET_SRC, B. BUSINESS_UNIT C. EFTDT Y. TOTAL_GROSS_YTD, Y. TOTAL_TAXES_YTD, Y. TOTAL_DEDMS_YTD, Y. NET_PAY_YTD let (CA. Exms. Found = 'N' do PlaceCA-Exms add #CheckNetPay to #TotalNetPay do Police-Exm Paym_Prc </pre>	<pre> begin-procedure Get-Paychecks 1. Determine if there are any Employees who have California earnings. 2. Refers to a procedure used to clear temporary work table used to sort California Employees earnings. </pre>		
<pre> begin-procedure Get-Ee-Job-Data begin-SELECT J. DEPTID, J. JOBCODE, J. LOCATION, J. CONPRATE P. NAME, P. ADDRESS1, P. ADDRESS2, P. CITY, P. STATE, P. POSTAL J. BUSINESS_UNIT J. SETID, JOBCODE J. EMPL_TYPE PJ. FREQUENCY_TYPE </pre>	<pre> begin-procedure Get-Ee-Job-Data 1. Empl_Type is used to select non-salary California employees. </pre>		

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```

FROM PS_PAY_EARNINGS E
WHERE E.COMPANY = 4A.Company
AND E.PAYGROUP = 4A.PayGroup
AND E.PAY_END_DT = 4A.Pay_End_Dt
AND E.OFF_CYCLE = 4B.Off_Cycle
AND E.PAGE_NUM = 4B.PAGE_NUM
AND E.LINE_NUM = 4B.LINE_NUM
AND E.SEPCHK = 4B.SepCHK
AND E.SINGLE_CHECK_USE IN ('C', 'N')
(FF_Paysheet_3tc)
(FF_Orderby)
end-SELECT

'Begin-1214062594
let f(Earn_Begin_Dt =
let f(Earn_End_Dt =
if fCA_Earns_Found = 'Y'
do Process-Earnings
end-if
'End-1214062594
do Get-Earning-Balances
end-procedure
    
```

begin-procedure Reset-Variables

1. Added Earns Begin and Earns End date to reset array variables used to process California Wages earned for current payroll processing.
2. Reset Print Other Msg Variable used to determine whether to print cross foot message for hourly California Employee's Prior Pay Period earnings which has reached the maximum of 13 earnings and has summarized additional prior earnings in to one amount with a description of "Other".
3. Resets Earn Begin Dt and Earn End Dr to null.
4. Refers to a procedure used to clear temporary work table used to sort California Employees earnings.

```

!reset EFDarray
move 0 to #
while # < #MaxCol
put Earn_Begin_Dt( # ), Earn_End_Dt( # ), Counted( # ), Cur( # ), YTD( # )
add 1 to #
end-while
end-while

!reset recation totals
move 0 to #RecStatBal
move 0 to #RecEarned
move 0 to #RecBought
move 0 to #RecTaken
move 0 to #RecSold
move 0 to #RecAdjust
move 0 to #RecEndBal

!reset non-crossfoot message switch
move 'N' to #NeedXfootMsg
move 'I' to #Print_Other_Msg

!reset current and YTD recalc totals
move 0 to #HourCurTotal
move 0 to #HourYTDTotal
move 0 to #PrfTaxDebitTotal
move 0 to #PostTaxDebitTotal
move 0 to #FedTaxGrossCut
move 0 to #FedTaxGrossYTD

!reset net pay distribution totals
move 0 to #CheckNetPay
move 0 to #DepositNetPay

!reset California Employees values
let f(Earn_Begin_Dt =
let f(Earn_End_Dt =
do Delice-GR_Pyarn_Prc
end-procedure
    
```

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<pre> begin-procedure Update-Earns-Wrk i. Updates California earnings for an existing earnings code. end-procedure </pre>	<pre> begin-procedure Update-Earns-Wrk i. Updates California earnings for an existing earnings code. end-procedure </pre>	<pre> begin-procedure Update-Earns-Wrk i. Updates California earnings for an existing earnings code. end-procedure </pre>
<pre> begin-procedure Process-Curr-Earns-Array i. Selects earnings array California Earnings from temporary work table by earnings begin dt, earnings type, emcd, and hourly rate. Puts Earnings in to array based upon whether the earnings code has an hourly rate, hours earned or earnings amount. end-procedure </pre>	<pre> begin-procedure Process-Earnings-Array move 0 to #1 begin-select em_earn_type em_earn_desc em_earn_end_dt em_earn_rate em_hourly_ft em_desc em_earn_amt while #1 < #maxRows evaluate #1 when = 0 put em_earn_desc, em_earn_rate, em_earn_end_dt, em_hourly_ft, em_desc, em_earn_amt into EDAarray(#1) Code(#1) Name(#1) Emcd Begin Dt(#1) Emcd End Dt(#1) when = 1 put em_earn_desc, em_earn_rate, em_earn_end_dt, em_hourly_ft, em_desc, em_earn_amt into EDAarray(#1) Code(#1) Name(#1) Emcd Begin Dt(#1) Emcd End Dt(#1) when = 2 put em_earn_desc, em_earn_rate, em_earn_end_dt, em_hourly_ft, em_desc, em_earn_amt into EDAarray(#1) Code(#1) Name(#1) Emcd Begin Dt(#1) Emcd End Dt(#1) end-select add 1 to #1 end-while add 1 to #1 from em_earn_type, em_desc where em_earn_type = #1 and em_desc = #2 order by em_earn_desc, em_desc end-procedure </pre>	<pre> begin-procedure Process-Earnings-Array move 0 to #1 begin-select em_earn_type em_earn_desc em_earn_end_dt em_earn_rate em_hourly_ft em_desc em_earn_amt while #1 < #maxRows evaluate #1 when = 0 put em_earn_desc, em_earn_rate, em_earn_end_dt, em_hourly_ft, em_desc, em_earn_amt into EDAarray(#1) Code(#1) Name(#1) Emcd Begin Dt(#1) Emcd End Dt(#1) when = 1 put em_earn_desc, em_earn_rate, em_earn_end_dt, em_hourly_ft, em_desc, em_earn_amt into EDAarray(#1) Code(#1) Name(#1) Emcd Begin Dt(#1) Emcd End Dt(#1) when = 2 put em_earn_desc, em_earn_rate, em_earn_end_dt, em_hourly_ft, em_desc, em_earn_amt into EDAarray(#1) Code(#1) Name(#1) Emcd Begin Dt(#1) Emcd End Dt(#1) end-select add 1 to #1 end-while add 1 to #1 from em_earn_type, em_desc where em_earn_type = #1 and em_desc = #2 order by em_earn_desc, em_desc end-procedure </pre>