

Department of Accounts Payroll Bulletin

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*In This Issue of
the Payroll
Bulletin.....*

- ✓ **Understanding Creditable Compensation & Report 869**
- ✓ **How Creditable Compensation Affects CIPPS Processing**
- ✓ **Summary of Processing Options**

The Payroll Bulletin is published periodically to provide CIPPS agencies guidance regarding Commonwealth payroll operations. If you have any questions about the bulletin, please call Cathy McGill at (804) 371-7800 or Email at cathy.mcgill@doa.virginia.gov

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Understanding Creditable Compensation and Report 869

How to Calculate Creditable Compensation

The proper calculation of Creditable Compensation is extremely important since retirement benefits are based on this amount. One of the objectives of the VRS Modernization project is to improve and enhance the calculation of Creditable Compensation based on what is reported by the employer. The following information is provided in an effort to answer some of the questions that have come up as a result of the recent change in policy regarding the effect of pay docking on creditable comp. **These calculations are only in effect until March, 2012 when the Modernization project is implemented in full.**

If there were no mid-pay period salary adjustments or mid-pay period begin and end dates then:

Creditable Compensation = Salary Rate on H0BID

If there are mid-pay period salary adjustments then:

Creditable Compensation = Sum of the Applicable Daily Pay-Period Rate for each Scheduled Work Day of the Pay Period

Typically this will be amount of compensable earnings – not the salary/rate on H0BID. If there are mid pay period start or stop dates (new hires, transfers, terminations, LTD, retirements, WTA, etc.)

Creditable Compensation = Number of Work Days multiplied by Pay Period Daily Rate

NOTE: If the employee terminates employment between the 25th and the last day of the month, Retirement, Retiree Credit, Group Insurance and LTD Deductions should not be calculated. Contributions received during the 25th through the 9th pay periods are being collected for the next month and these employees do not have any service in the new month. This rule does not apply to employees who transfer to another state agency.

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Understanding Creditable Compensation and Report 869, continued

How does CIPPS Determine Creditable Compensation?

CIPPS combines the following types of pay to determine the amount of Creditable Compensation:

- Regular Pay
 - Taxable (Special Pay 001)
 - Worker's Compensation (Special Pay 002)
 - VSDP Benefits (Special Pay 061)
 - VSDP Benefits – Worker's Compensation (Special Pay 062)
 - Worker's Comp Supplement (Special Pay 063)
 - Dock & Ben (Special Pay 075)
 - Calc Retirement (Special Pay 081)
 - Retro Pay (Special Pay 082)
-

Which Retirement Deductions are Affected by Creditable Compensation?

Deductions on H0ZDC that begin with a "3" in the utility field are calculated using the designated percentage for that deduction multiplied by the amount of Creditable Compensation (as defined in the previous section). This includes the Employer-Paid Retirement (116,117, 127) and Retiree Credit (105,115) deductions as well as the Employee-Paid Retirement (012) and Buyback (017, 043) deductions.

Understanding Report 869

Report 869 has been designed to highlight employees who have not contributed an amount equal to 5% of their Creditable Compensation in the current month. The appearance of an employee on the report does not necessarily indicate an error but simply a variance. This report is generated every night and will print exceptions for active, salaried employees in applicable retirement plans when:

The Combined MTD value of these pay types: (listed as MTD Cred Comp)

- Regular Pay
- Taxable (Special Pay 001)
- Worker's Compensation (Special Pay 002)
- VSDP Benefits (Special Pay 061)
- VSDP Benefits – Worker's Compensation (Special Pay 062)
- Worker's Comp Supplement – (Special Pay 063)
- Dock & Ben (Special Pay 075)
- Calc Retirement (Special Pay 081)
- Retro Pay (Special Pay 082)

Multiplied by 5% - listed as "5% Calc"

Does not equal the MTD value of Deduction 012 (Emp Ret) - listed as "MTD Ded #12"

The Semi-Monthly Salary is provided for comparison purposes, but does not necessary reflect the *correct* amount of Creditable Compensation. However, it should be the basis for calculating retirement in the case of pay docking.

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Understanding Creditable Compensation and Report 869, continued

Understanding Report 869, cont.

There can be valid reasons for the items that appear on this report. It is up to the agency to review these items and ensure employee-paid retirement was deducted properly. Proper classification of pay items will aid in keeping this report uncluttered so that true discrepancies can be quickly identified. Please review the best practices processing guide that follows for more information.

Since Report 869 runs each night the report generated the night of certification should be used for the review.

How Creditable Compensation Affects CIPPS Processing

Overview

This section provides examples that illustrate the relationship between pay, Creditable Compensation and retirement deductions. The remainder of this bulletin details various alternatives and the impact on pay and retirement. While there are quite a few examples provided in the following pages, many of them are methods already in use.

A summary chart at the end of this bulletin lists the processing options for quick reference.

New/Old Special Pays to Aid in Processing

Using the correct Special Pay type can help reduce the number of items reported on Report 869 and eliminate the need for retirement deduction overrides. The chart below highlights some particularly useful Special Pays that are demonstrated later in this bulletin.

Special Pay No	Special Pay Name	Retirement Calculates on Amount	Docks Pay	Affects Gross Pay	Description
001	Taxable	Y	N	Y	Pays the amount and calculates Retirement on the amount.
***	Agency Unique***	N	N	Y	Pays the amount and does not calculate Retirement on the amount.
075	Dock&Ben	Y	Y	Y	Reduces Regular Pay by the Special Pay amount and calculates Retirement on the full HOBID Salary amount.
076	PayDock	N	Y	Y	Reduces Regular Pay by the Special Pay amount but does not calculate Retirement on the docked amount.
081	CalcRet	Y	N	N	Does not pay the Special Pay amount, but calculates Retirement on the Special Pay amount.
082	RetroPay	Y	N	Y	Pays the Special Pay amount, calculates retirement on the Special Pay amount and identifies pay period.

*** Note: Many agencies have a unique special pay code already established to pay monies and not calculate retirement. If you do not already have a special pay for this purpose, contact JR Rodgers at john.rodgers@doa.virginia.gov to establish one if desired.

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How Creditable Compensation Affects CIPPS Processing, continued

Processing VSDP

The impact of STD income replacement benefits on Creditable Compensation has not changed. Retirement contributions are calculated on VSDP-covered days even when income replacement drops below 100% and the employee elects not to use leave to supplement. The employee must pay 5% of the full salary unless there was a mid pay period adjustment such as a termination or salary change. **These calculations are only in effect until March, 2012 when the Modernization project is implemented in full.**

VSDP Example A

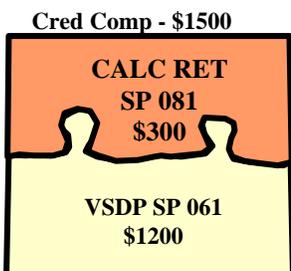
Semi Monthly Salary \$1500; 10-day pay period: 3 days of 100% Income Replacement, 5 days leave used, and 2 days worked.



1. Calculate the VSDP Benefits due the employee (no change in method).
 - a. \$1500 divided by 10 working days in pay period = \$150 per day.
3 days multiplied by \$150 per day = \$450
 - b. Use Special Pay 061 (VSDP BEN) to pay the employee \$450 on HUC01.
2. Calculate Regular Pay due the employee (no change in method).
 - a. \$150 per day
7 days multiplied by \$150 per day = \$1050
 - b. Key \$1050 on HUA03 to pay the employee Regular Pay
3. In this case, Creditable Compensation calculated on the pay transactions entered matches the Semi-Monthly Salary (\$1500) (the puzzle pictured to the left is complete). There is no need for deduction overrides and this item will not appear on Report 869.

VSDP Example B Option 1

Semi-Monthly Salary \$1500; 10 day pay period: 10 days at 80% Income Replacement, employee chose not to supplement with leave.



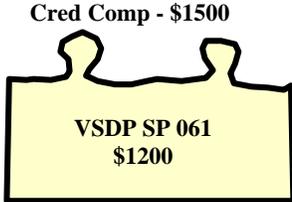
1. Calculate the VSDP Benefits due the employee (no change in method).
 - a. \$1500 multiplied by 80% = \$1200
 - b. Use Special Pay 061 (VSDP BEN) to pay the employee \$1200 on HUC01.
2. There is no Regular Pay due the employee because they did not supplement with leave.
3. To prevent overrides and keep Report 869 uncluttered, the full amount of Creditable Compensation must be accounted for (the puzzle pictured to the left must be complete).
 - a. Use Special Pay 081 (CALC RET) to enter the difference between the Semi-Monthly Salary and the VSDP Benefits (\$1500 - \$1200 = \$300) on HUC01 or HUE01.
 - b. If HUE01 is used, indicators are 000 and the adjustment indicator is blank.
 - c. If the H0BID salary has not been reduced, the Group Life and LTD calculations will calculate correctly without an override.

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How Creditable Compensation Affects CIPPS Processing, continued

**VSDP
Example B
Option 2**

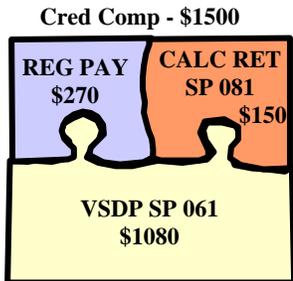
Semi-Monthly Salary is \$1500; 10 day pay period: 10 days at 80% Income Replacement, employee chose not to supplement with leave.



1. Calculate the VSDP Benefits due the employee (no change in method).
 - a. \$1500 multiplied by 80% = \$1200
 - b. Use Special Pay 061 (VSDP BEN) to pay the employee \$1200 on HUC01.
2. There is no Regular Pay due the employee because they did not supplement with leave.
3. Compute the amount of individual Retirement (012 or 127, 116, 117), Retiree Credit (105, 115) and applicable Buyback (017, 043) deductions. Key an 8XX transaction override for each deduction on HUD01. (If the H0BID salary has not been reduced, the Group Life and LTD calculations will calculate correctly without an override.)
4. In this case, the full amount of Creditable Compensation is not accounted for (the puzzle pictured to the left is not complete) and items handled this way will show on Report 869. (To avoid this, use the method described in Example B-Option 1.)

**VSDP
Example C**

Semi-Monthly Salary is \$1500; 10 day pay period: 9 days at 80% Income Replacement, the employee supplemented 9 days with leave, but was LWOP for 1 day.



1. Calculate the VSDP Benefits due the employee (no change in method).
 - a. \$1500 divided by 10 working days in pay period = \$150 per day; 9 days multiplied by \$150 per day = \$1350 multiplied by 80% = \$1080
 - b. Use Special Pay 061 (VSDP BEN) to pay the employee \$1080 on HUC01.
2. Calculate the Regular Pay due for the Leave Supplement.
 - a. \$150 per day multiplied by 9 = \$1350 multiplied by 20% = \$270
 - b. Key \$270 on HUA03 to pay the employee Regular Pay.
3. Calculate the amount of the dock for LWOP.
 - a. \$150 per day multiplied by 1 = \$150
 - b. Since Creditable Compensation should not be reduced for LWOP use Special Pay 081 (CALC RET) on HUC01 or HUE01 (indicators are 000, adjustment indicator is blank) to account for the unpaid portion (\$150).
4. No retirement deduction overrides are necessary since the full amount of Creditable Compensation is accounted for (the puzzle is complete as pictured on the left). This item will not appear on Report 869.

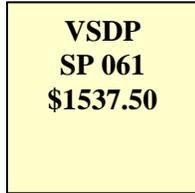
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How Creditable Compensation Affects CIPPS Processing, continued

VSDP Example D

Employee receives a pay increase effective mid pay-period, 10 day pay period: 10 days at 100% Income Replacement. Employee should receive 5 days at the new rate (\$1575) and 5 days at the previous rate (\$1500).

Cred Comp - \$1537.50

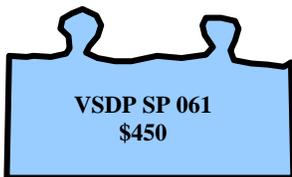


1. Calculate the VSDP Benefits due the employee (no change in method).
 - a. $\$1500$ divided by 10 working days in pay period = \$150 per day
 $\$1575$ divided by 10 working days in pay period = \$157.50 per day
 5 days multiplied by \$150 per day = \$750
 5 days multiplied by \$157.50 per day = \$787.50
 $\$750$ plus $\$787.50$ = \$1537.50
 - b. Use Special Pay 061 (VSDP BEN) to pay the employee \$1537.50 on HUC01.
2. In this case, Creditable Compensation does not match the new Semi-Monthly Salary rate on H0BID. The Creditable Compensation amount is \$1537.50, while the H0BID reflects the new Salary Rate of \$1575. (Group Life and LTD will calculate based on the new salary rate – there is no need to perform deduction overrides as the group insurance coverage is based on the new annual salary.)
3. Because the total amount of Creditable Compensation is accounted for in the Special Pay 061 transaction, there is no need to key 8XX deduction overrides (the puzzle pictured to the left is complete.) This item will not show on Report 869.

VSDP Example E Option 1

Employee will go on LTD status mid pay-period during the **first** pay period of the month, Semi-Monthly Salary is \$1500; 10 day pay period: 5 days at 60% Income Replacement, employee chose not to supplement with leave or disability credits.

Cred Comp - \$1500
reported by TPA



1. Calculate the VSDP Benefits due the employee (no change in method).
 - a. $\$1500$ divided by 10 working days in pay period = \$150 per day
 5 days multiplied by \$150 per day = \$750
 750 multiplied by 60% = \$450
 - b. Use Special Pay 061 (VSDP BEN) to pay the employee \$450 on HUC01.
2. The employee is considered to be on the VSDP TPA's payroll during the **entire** month of transition from STD to LTD and will be credited for the full month of creditable compensation and service credit by VRS **but no contributions are owed by the employee or employer.**
 - c. Change the Retirement Code on HMCU1 to "LT" to turn off Retirement (012 or 127, 116, 117), Retiree Credit (105, 115), Group Life (102, 120) and LTD (106, 136, 104, 144) deductions on H0ZDC.
 - d. Overrides are necessary on all of these deductions if you do not change the Retirement Code on HMCU1 to "LT."
3. This item will show on Report 869.

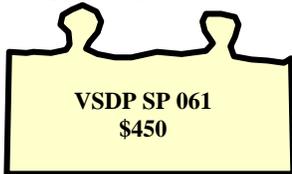
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How Creditable Compensation Affects CIPPS Processing, continued

VSDP Example E Option 2

Employee will go on LTD status mid pay-period during the **second** pay period of the month, Semi-Monthly Salary is \$1500; 10 day pay period: 5 days at 60% Income Replacement, employee chose not to supplement with leave or disability credits.

Cred Comp - \$1500
reported by TPA



1. Calculate the VSDP Benefits due the employee (no change in method).
 - a. \$1500 divided by 10 working days in pay period = \$150 per day
5 days multiplied by \$150 per day = \$750
750 multiplied by 60% = \$450
 - b. Use Special Pay 061 (VSDP BEN) to pay \$450 on HUC01. You must use HUC01 so that the deduction refunds will process.
2. The employee is considered to be on the VSDP TPA's payroll during the **entire** month of transition from STD to LTD and will be credited for the full month of creditable compensation and service credit by VRS **but no contributions are owed by the employee or employer.**
 - e. During the first pay period of the month - The Retirement Code on HMCU1 should be changed to "LT" to turn off Retirement (012 or 127, 116, 117), Retiree Credit (105, 115), Group Life (102, 120) and LTD (106, 136, 104, 144) deductions on H0ZDC based on the anticipated date of transition from STD to LTD provided on the Action Report.
 - f. Overrides are necessary on all of these deductions if you do not change the Retirement Code on HMCU1 to "LT."
3. If the Retirement Code was not changed during the **first** pay period of the month and contributions were taken, deduction refunds must be processed at this time.
 - a. These adjustments must be entered on HTODA as an automated 1501 See the screenprint on the next page.
 - b. On the 503 line fill in a check no, check date, and begin and end date using the dates of the prior pay period so that the adjustment is recorded by VRS in the proper period.
 - c. Enter the total amount that the employee paid for deductions 012 (Emp Ret), 017 and 043 (Buyback) in "Net Pay". Use indicators "P" and "Y".
 - d. On the 500 line, leave all fields blank. Use Indicators "P" and "Y".
4. Use both of the 550 lines to enter all applicable deduction amounts for Retirement (012, 116, 117, 127), Retiree Credit (105, 115), Group Life (102, 120), LTD (106, 136, 104, 144) and Buyback (017, 043). Use Indicators "M" and "Y" for each line used.
5. This item will show on Report 869.

How Creditable Compensation Affects CIPPS Processing, continued

VSDP Example E Option 2, continued

---EMPLOYEE DEDUCTION REFUND/ADJUSTMENT---

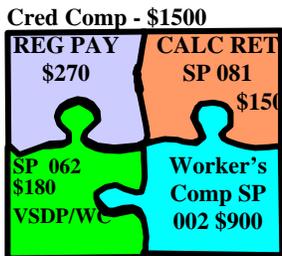
COMPANY--> 00230 EMPLOYEE NO--> 0000310690 - 0 PAGE NUMBER--> 00001

TRN	CHECK NO.	CHK DT	BEG DT	END DT	REAS	TU	NET	+ Y
503	2300000001	07162011	06252011	07092011	---	000	00000007500	P Y
ST/LOC	FIT SIT	OASDI LOCAL	HI DI	OTHER	GROSS	+ Y		
500 000000	00000000000	00000000000	00000000000	00000000000	00000000000	P Y		
----- VOLUNTARY DEDUCTIONS -----								
550 012	00000007500	116	00000003120	117	00000006750	120	00000000420	M Y
102	00000001110	000	00000000000	000	00000000000	000	00000000000	
550 115	00000000150	105	00000001335	144	00000001500	104	00000000990	M Y
000	00000000000	000	00000000000	000	00000000000			
DEDUCTIONS	TAXES	NET	TOTAL PAYS	GROSS				
00000007500-	00000000000	00000007500	00000000000	00000000000				

08/18/11 09:53:29 1 M3LL CIP5

VSDP Example F Option 1

Semi-Monthly Salary is \$1500, Worker’s Comp Daily Indemnity Rate is \$100; 10 day pay period: 9 days at 80% Income Replacement, employee chose to supplement 9 days with leave, but was LWOP for 1 day.



- Calculate the amount of Worker’s Comp Benefits due the employee.
 - \$100 multiplied by 9 = \$900
 - Use Special Pay 002 (WRK COMP) to pay \$900 on HUE01.
- Calculate the VSDP Benefits due the employee (no change in method).
 - \$1500 divided by 10 working days in pay period = \$150 per day
9 days multiplied by \$150 per day = \$1350 multiplied by 80% = \$1080
\$1080 - \$900 (Worker’s Comp) = \$180 VSDP/WC Benefits Due
 - Use Special Pay 062 (WCSDPBEN) to pay \$180 on HUE01.
- Calculate the Regular Pay Due for the Leave Supplement.
 - \$150 per day multiplied by 9 = \$1350 multiplied by 20% = \$270
 - Key \$270 on HUA03 to pay the employee Regular Pay.
- Calculate the amount of the dock for LWOP.
 - \$150 per day multiplied by 1 = \$150
 - Since LWOP does not reduce the Creditable Compensation base, enter \$150 on HUE01 (indicators 000, adjustment indicator is blank) using Special Pay 081 (CALC RET).
- No retirement deduction overrides are necessary since all of the Creditable Compensation is accounted for and this item will not appear on Report 869.

Continued on next page

How Creditable Compensation Affects CIPPS Processing, continued

VSDP Example F Option 2

Semi-Monthly Salary is \$1500, Worker's Comp Daily Indemnity Rate is \$100; 10 day pay period: 9 days at 80% Income Replacement, employee chose to supplement 9 days with leave, but was LWOP for 1 day.

Cred Comp - \$1500



1. Calculate the amount of Worker's Comp Benefits due the Employee.
 - a. \$100 multiplied by 9 days = \$900
 - b. Use Special Pay 002 (WRK COMP) to pay \$900 on HUE01.
2. Calculate the VSDP Benefits due the employee (no change in method).
 - a. \$1500 divided by 10 working days in pay period = \$150 per day
9 days multiplied by \$150 per day = \$1350 multiplied by 80% = \$1080
\$1080 - \$900 (Worker's Comp) = \$180 VSDP/WC Benefits Due
 - b. Use Special Pay 062 (WCSDPBEN) to pay the employee \$180 on HUE01.
3. Calculate the Regular Pay due for the Leave Supplement.
 - a. \$150 per day multiplied by 9 days = \$1350 multiplied by 20% = \$270
 - b. Key \$270 on HUA03 to pay the employee Regular Pay.
4. Because all of the Creditable Compensation is not accounted for in the transactions entered 8XX overrides must be calculated and entered for all applicable Retirement (012 or 127, 116, 117), Retiree Credit (105, 115) and Buyback (017, 043) deductions on HUD01 (the puzzle pictured to the left is not complete). This item will show on Report 869.

Processing Partial Pay for a Pay Period (Pay Dock)

As previously noted, effective with FY 12 Creditable Compensation should no longer be reduced by pay dockings. If pay is reduced the employee still owes the 5% mandatory retirement deduction (012) on the amount that was docked. **These calculations are only in effect until March, 2012 when the Modernization project is implemented in full.**

Pay Dock Example G

Employee is on Non-Auto Status and is not due any pay for the pay period.

Cred Comp - \$0
Reg Pay - \$0

1. **DO NOT** collect Retirement (012 or 127, 116, 117), Retiree Credit (105, 115), or Buyback (017, 043) deductions. If the employee has no Creditable Compensation in the period, retirement contributions for the period are not owed.
2. Group Life and LTD will calculate automatically based on the Semi-Monthly rate on HOBID. Allow those benefits to process.
3. This item will not show on Report 869.

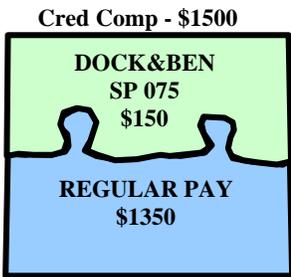
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How Creditable Compensation Affects CIPPS Processing, continued

**Pay Dock
Example H
Option 1**

Semi-Monthly Salary is \$1500; 10 Day Pay Period: 1 Day of LWOP

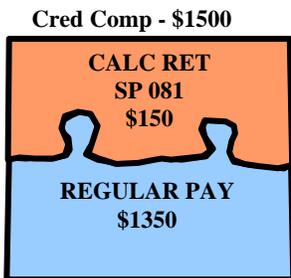
1. Calculate the amount of LWOP to dock.
 - a. \$1500 divided by 10 work days = \$150 per day
 - b. Use Special Pay 075 (DOCK&BEN) on HUE01 to dock Regular Pay \$150.
 - c. All indicators should be zeros. Do not use the adjustment indicator.
2. Retirement (012 or 127, 116, 117), Retiree Credit (105, 115), or Buyback (017, 043) deduction overrides are not necessary because all of the Creditable Compensation is accounted for (the puzzle to the left is complete). This item will not show on Report 869.



**Pay Dock
Example H
Option 2**

Semi-Monthly Salary is \$1500; 10 Day Pay Period: 1 Day of LWOP

1. Calculate the amount of Regular Pay due the employee.
 - a. \$1500 divided by 10 work days = \$150 per day
\$150 multiplied by 9 work days = \$1350
 - b. Key \$1350 on HUA03 as a Regular Pay override.
2. Calculate the amount needed to satisfy the full amount of Creditable Compensation due.
 - a. \$1500 divided by 10 work days = \$150 per day
 - b. Use Special Pay 081 (CALC RET) to enter \$150 on HUE01.
 - c. All indicators should be zero. Do not use the adjustment indicator.
3. Retirement (012 or 127, 116, 117), Retiree Credit (105, 115), or Buyback (017, 043) deduction overrides are not necessary because all of the Creditable Compensation is accounted for (the puzzle to the left is complete). This item will not show on Report 869.



**Pay Dock
Example H
Option 3**

Semi-Monthly Salary is \$1500; 10 Day Pay Period: 1 Day of LWOP

1. Calculate the amount of Regular Pay due the employee.
 - a. \$1500 divided by 10 work days = \$150 per day
\$150 multiplied by 9 work days = \$1350
 - b. Key \$1350 on HUA03 as a Regular Pay override.
2. Because all of the Creditable Compensation is not accounted for in the transactions entered 8XX overrides must be calculated and entered for all applicable Retirement (012 or 127, 116, 117), Retiree Credit (105, 115) and Buyback (017, 043) deductions on HUD01 (the puzzle pictured to the left is not complete). This item will show on Report 869. (If the H0BID salary was not reduced, the Group Life and LTD calculations will calculate correctly without an override.)



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How Creditable Compensation Affects CIPPS Processing, continued

**Pay Dock
Example I**

Semi-Monthly Salary is \$1500; 10 Day Pay Period: Employee is out the entire period and has only 3 hours of leave to use for the period.

Cred Comp - \$0



1. Calculate the amount of Regular Pay due the employee.
 - a. \$1500 divided by 80 hours = \$18.75 per hour
\$18.75 multiplied by 3 hours leave = \$56.25 Regular Pay
 - b. Key \$56.25 on HUA03 as a Regular Pay override.
2. The employee has Creditable Compensation (\$56.25) in the pay period so 5% of the employee's full Semi-Monthly Salary should be deducted for Deduction 012 (Emp Ret). However, since there is not enough pay to collect the 5% (\$1500 multiplied by 5% = \$75), nothing will be deducted and the employee will not be credited with service for that pay period. CIPPS will not collect a partial deduction for the 5% employee-paid Retirement or Buyback deductions and the transactions will not recycle, but will be included on Report 14, Deductions Not Taken Register. Do not collect in the next pay period.
3. *Retirement (116, 117) and Retiree Credit (105, 115) overrides are necessary on HUD01 to prevent the employer-paid retirement deductions from calculating. This item will show on Report 869. Do not collect in the next pay period.*
4. Group Life and LTD should be collected. Allow these to calculate automatically.

**Pay Dock
Example J**

Employee begin date is mid pay-period. Semi-Monthly Salary is \$1500, Time Card Status on H0BID is Automatic; 10 Day Pay Period: employee worked 1 day.

Cred Comp - \$150



1. Calculate the amount of Regular Pay to be docked.
 - a. \$1500 divided by 10 working days = \$150 per day
\$150 multiplied by 9 days = \$1350
 - b. Use Special Pay 076 (PAYDOCK) to enter \$1350 on HUE01.
 - c. All indicators should be zeros. Do not use the adjustment indicator.
 - d. This special pay will dock \$1350 from the employee's automatic Regular Pay and reduce Creditable Compensation. (This transaction has the same effect as entering a Regular Pay override on HUA03.)
2. Retirement (012 or 127, 116, 117), Retiree Credit (105, 115), or Buyback (017, 043) deduction overrides are not necessary because all of the Creditable Compensation is accounted for (the puzzle to the left is complete – SP 076 is shown as a circle because it is not used to compute Creditable Compensation). This item will not show on Report 869.

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How Creditable Compensation Affects CIPPS Processing, continued

**Pay Dock
Example K**

Termination mid pay-period. Semi-Monthly Salary is \$1500, 10 day pay period: 1 day worked

Cred Comp - \$150



1. Calculate the amount of Regular Pay due the employee.
 - a. \$1500 divided by 10 working days = \$150 per day
 - b. Key \$150 on HUA03 as a Regular Pay override.
2. In this case, Creditable Compensation does not match the Semi-Monthly Salary rate amount on HOBID. The correct Creditable Compensation amount is \$150 because the employee has terminated employment mid pay-period. The HOBID reflects the Semi-Monthly Salary Rate of \$1500.
3. Retirement (012 or 127, 116, 117), Retiree Credit (105, 115), or Buyback (017, 043) deduction overrides are not necessary because all of the Creditable Compensation is accounted for (the puzzle to the left is complete). This item will not show on Report 869.

**Pay Dock
Example L
Option 1**

Employee worked 25th through 30th (end of the month), retired on 1st. Semi-Monthly Salary is \$1500; 10 day pay period: 5 Days worked

Cred Comp - \$0



1. Calculate the amount of Regular Pay due the employee.
 - a. \$1500 divided by 10 working days in pay period = \$150 per day
5 days multiplied by \$150 per day = \$750
 - b. Enter \$750 on HUC01 using an agency unique Special Pay code that is not included in Creditable Compensation calculations.*
2. There is no Creditable Compensation for this period as Retirees cannot be reported to VRS beyond the 24th of the month in which they retire. (Since this Special Pay is not a part of the Creditable Compensation, it is pictured as a round piece of the puzzle and it does not fit into the square Creditable Compensation puzzle.) No retirement overrides are necessary and this item will not show on Report 869.

*If you do not already have a special pay code with these characteristics established, contact JR Rodgers at john.rodgers@doa.virginia.gov to establish one if desired.

Continued on next page

How Creditable Compensation Affects CIPPS Processing, continued

Pay Dock Example L Option 2

Employee worked 25th through 30th (end of the month), retired on 1st. Semi-Monthly Salary is \$1500; 10 day pay period: 5 Days worked

Cred Comp - \$0



1. Calculate the amount of Regular Pay due the employee.
 - a. \$1500 divided by 10 working days in pay period = \$150 per day
5 days multiplied by \$150 per day = \$750
 - b. Key \$750 as an HUA03 Regular Pay Override
2. There is no Creditable Compensation for this period as Retirees cannot be reported to VRS beyond the 24th of the month in which they retire. Change the Retirement Code on HMCU1 to "LT" to turn off Retirement (012 or 127, 116, 117), Retiree Credit (105, 115), Group Life (102, 120) and LTD (106, 136, 104, 144) deductions on H0ZDC. Overrides are necessary on all of these deductions if you do not change the Retirement Code on HMCU1 to "LT".
3. This item will appear on Report 869.

Processing Non-VSDP Worker's Compensation

Nothing has changed in regard to how to process Non-VSDP Worker's Compensation; however, an example is provided to illustrate how Creditable Compensation is calculated.

Non-VSDP Worker's Comp, First 92 days Example M

Semi-Monthly Salary is \$1500, Workers Comp Daily Indemnity Rate is \$100, Timecard Status on H0BID is "Non-Auto"; 10 day pay period. Employee on Non-VSDP Sick Leave Plan has a Worker's Compensation Claim. The claim is within the first 92 days of injury so the agency supplements the Worker's Comp payment to equal the Semi-Monthly Salary.

Cred Comp - \$1500



1. Calculate the amount of the Worker's Comp payment.
 - a. \$100 multiplied by 10 days = \$1000
 - b. Use Special Pay 002 (WRK COMP) to pay \$1000 on HUE01.
 - c. All indicators should be zeros, adjustment indicator is blank.
2. Calculate the amount of the Non VSDP Worker's Comp Supplement.
 - a. \$1500 - \$1000 = \$500
 - b. Use Special Pay 063 (WC SUPP) to pay \$500 on HUE01.
3. Retirement (012 or 127, 116, 117), Retiree Credit (105, 115), or Buyback (017, 043) deduction overrides are not necessary because all of the Creditable Compensation is accounted for (the puzzle to the left is complete). This item will not show on Report 869.

Continued on next page

How Creditable Compensation Affects CIPPS Processing, continued

Retroactive Adjustment Processing

As illustrated in the Partial Pay and VSDP examples, if an employee receives any earnings that count as Creditable Compensation during a pay period, retirement benefits for the unreduced amount of Creditable Compensation should be calculated. Typically this will be the salary shown on HOBID. Retroactive adjustments pose a challenge as the benefit adjustment needs to be reported to VRS for the appropriate month. **These calculations are only in effect until March, 2012 when the Modernization project is implemented in full.**

Retro Adjustment Example N Option 1

PRIOR PERIOD
Cred Comp \$1500



CURRENT PERIOD
Cred Comp \$1500



Semi-Monthly Salary is \$1500. Employee was docked for 1 day in the previous pay period (\$150), but Creditable Compensation was not reduced (the full 5% retirement deduction (012 or 127) was taken). The LWOP was rescinded in the following pay period. The employee should be repaid for the amount of dock, but no retirement benefits are due on the amount.

IF YOU USED SPECIAL PAY 075 or SPECIAL PAY 081 TO ACCOUNT FOR THE DOCK AND THE AMOUNT IS IN YTD...

You can reverse the dock using a manual payset on HTPSA.

1. On the 503 line, fill in a check no, check date, begin and end date and key the full amount of the dock in "NET PAY". Use indicators "P" and "Y". (Taxes will be taken as appropriate)
2. On the first 400 line, key the full amount of the dock in "AMT". Use indicators "P" and "Y".
3. On the 500 line, key the full amount of the dock in "GROSS". Use indicators "P" and "Y".
4. On the first 6XX line, key "075" or "081" in "PAY" and the full amount of the dock in "AMT". Use indicators "M" and "Y".

Retirement, Retiree Credit or Buyback deduction overrides are not necessary because all of the Creditable Compensation is accounted for (the puzzle to the left is complete). This item will not show on Report 869.

```

> GUH 230 ON HTPSA
-----EMPLOYEE SPECIAL PAY ADJUSTMENT-----
COMPANY--> 00230 EMPLOYEE NO--> 0000310690 - 0 PAGE NUMBER--> 00001
TRN CHECK NO.  CHK DT  BEG DT  END DT  REAS TU    NET      + Y
503 2300000001  08012011 06252011 07092011  ___ 000 00000015000  P Y
   ST/LOC DPT/DIV OT SH  FROM  TO    HOURS  AMT / LAB CODE  SUI ST
400 000000  _____  0 0 00000000 00000000 0000000 00000015000  00  P Y
400 000000  _____  0 0 00000000 00000000 0000000 00000000000  00  _ _
   ST/LOC FIT / OASDI  SIT / HI  LOCAL / DI  OTHER  GROSS      + Y
500 000000 00000000000 0000000000 0000000000 0000000000 00000015000  P Y
   0000000000 0000000000 0000000000
   PAY ST/LOC DP/DV PISU  FROM  TO    HOURS  AMT / LABOR NON TAXABLE + Y
6XX 075 000000  _____  0 00 00000000 00000000 0000000 00000015000 00000000000 M Y
6XX 000 000000  _____  0 00 00000000 00000000 0000000 00000000000 00000000000 _ _
TAXES 00000000000 +NET 00000015000 =TOT PAYS 00000015000 =GROSS 00000015000
    
```

Continued on next page

How Creditable Compensation Affects CIPPS Processing, continued

Retro Adjustment Example N Option 2

Semi-Monthly Salary is \$1500. Employee was docked for 1 day in the previous pay period (\$150), but Creditable Compensation was not reduced (the full 5% retirement deduction (012 or 127) was taken). The LWOP was rescinded in the following pay period. The employee should be repaid for the amount of dock, but no retirement benefits are due on the amount.

PRIOR PERIOD
Cred Comp \$1500



1. Pay the amount due the employee for the rescinded LWOP (\$150) using an Agency Unique Special Pay Number on HUE01 or HUC01.
2. Using this option, there are no overrides and the item will not show on Report 869. The Creditable Compensation remained whole for the Prior Period and the money was paid in the next period using an Agency Unique Special Pay that is not included in Creditable Compensation.

CURRENT PERIOD
Cred Comp \$1500



Retro Adjustment Example O Option 1

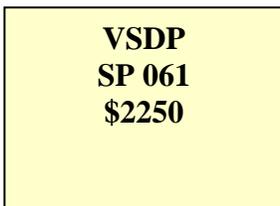
Semi-Monthly Salary is \$1500; Prior Pay Period of 10 Days: Waiting for VSDP approval, no leave balances to cover absence, docked for 5 days, full retirement deductions collected. Current Pay Period: VSDP is approved retroactive to prior period. Employee is due 5 of 10 days at 100% VSDP benefits for the previous period and full 100% VSDP for the current period.

PRIOR PERIOD
Cred Comp \$1500



1. Calculate the additional VSDP money due the employee from the prior period (\$750).
2. Add that to the VSDP due the employee for the current period (\$1500).
3. Enter the combined total (\$2250) on HUC01 as Special Pay 061 (VSDP BEN)
4. Calculate the amount of Retirement (012 or 127, 116, 117), Retiree Credit (105, 115) and Buyback (017, 043) based on Creditable Compensation for the **CURRENT PERIOD ONLY (\$1500)** and enter deduction overrides on HUD01.
5. Because the Creditable Compensation for the current period does not match the amount paid in the current period, this item will show on Report 869. No reporting adjustments to VRS are necessary.

CURRENT PERIOD
Cred Comp \$1500



Continued on next page

How Creditable Compensation Affects CIPPS Processing, continued

Retro Adjustment Example O Option 2

Semi-Monthly Salary is \$1500; Prior Pay Period of 10 Days: Waiting for VSDP approval, no leave balances to cover absence, docked for 5 days, full retirement deductions collected. Current Pay Period: VSDP is approved retroactive to prior period. Employee is due 5 of 10 days at 100% VSDP benefits for the previous period and full 100% VSDP for the current period.

PRIOR PERIOD
Cred Comp \$1500

CALC RET SP 081 -\$750	VSDP SP 061 +\$750
ORIGINAL SP 061 RECEIVED \$750	

CURRENT PERIOD
Cred Comp \$1500

VSDP SP 061 \$1500

IF YOU USED SPECIAL PAY 081 TO ACCOUNT FOR THE DOCK AND THE AMOUNT IS IN YTD...

You can reverse the dock using a manual payset on HTPSA.

1. On the 503 line, fill in a check no, check date, begin and end date and key the full amount of the dock in "NET PAY". Use indicators "P" and "Y". (Taxes will be taken as appropriate).
2. On the first 400 line, do not key any dollar amounts. Use Indicators "P" and "Y".
3. On the 500 line, key the full amount of the dock in "GROSS". Use Indicators "P" and "Y".
4. On the first 6XX line, key "081" in "PAY" and the full amount of the dock in "AMT". Use Indicators "M" and "Y".
5. On the second 6XX line, key "061" in "PAY" and the full amount of the dock in "AMT". Use Indicators "P" and "Y".

```

> GUH 230,009999990 ON HTPSA
-----EMPLOYEE SPECIAL PAY ADJUSTMENT-----
COMPANY--> 00230 EMPLOYEE NO--> 0099999990 - 0 PAGE NUMBER--> 00001
TRN CHECK NO.  CHK DT  BEG DT  END DT  REAS TU    NET      + Y
503 2300000001  08012011  06252011  07092011  ___  000 00000075000  P Y
   ST/LOC DPT/DIV OT SH  FROM  TO    HOURS  AMT / LAB CODE  SUI ST
400 000000  ___  0 0 00000000 00000000 0000000 000000000000  00  P Y
400 000000  ___  0 0 00000000 00000000 0000000 000000000000  00  - -
   ST/LOC FIT / OASDI  SIT / HI  LOCAL / DI  OTHER  GROSS  + Y
500 000000 000000000000 0000000000 0000000000 0000000000 00000075000  P Y
   PAY ST/LOC DP/DV PISU  FROM  TO    HOURS  AMT / LABOR NON TAXABLE + Y
6XX 081 000000  ___  0 00 00000000 00000000 0000000 00000075000 00000000000 M Y
6XX 061 000000  ___  0 00 00000000 00000000 0000000 00000075000 00000000000 P Y
TAXES 00000000000 +NET 00000075000 =TOT PAYS 00000075000 =GROSS 00000075000

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Continued on next page

How Creditable Compensation Affects CIPPS Processing, continued

Retro Adjustment Example P

PRIOR PERIOD
Cred Comp \$1500

<p>Calc Ret SP 081 \$750</p>
<p>VSDP SP 061 \$750</p>

CURRENT PERIOD
Cred Comp \$1500

<p>VSDP SP 061 \$1500</p>

Semi-Monthly Salary is \$1500; Prior Pay Period of 10 Days: Waiting for VSDP approval, no leave balances to cover absence, no payment to employee and no deductions for Retirement, Retiree Credit or Buyback were processed. Current Pay Period: VSDP is approved retroactive to prior period and employee is due 5 of 10 days (other 5 days were waiting period) at 100% VSDP benefits for the previous period and full 100% VSDP for the current period.

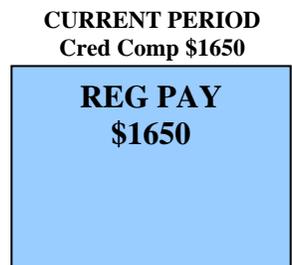
1. Compute and pay the amount of VSDP that is due for the previous period (\$750).
 - a. 100% VSDP benefit for 5 days multiplied by \$150/day =
 - b. Use Special Pay 061 (VSDP BEN) on HUC01 or HUE01 (indicators **must** be Tax "5", Check "0" and Deductions "0").
 - c. Enter the Pay Period that the adjustment is for in "Date From" and "Date To". There should be a separate transaction for each pay period when multiple periods are involved. Each period will be treated as a separate payment even when check indicator of 0 is used.
 - d. Enter the dollar amount of the adjustment in the "Rate/Amount" field.
2. Compute the remaining amount of Creditable Compensation for the prior pay period.
 - a. \$1500 semi-monthly salary minus \$750 VSDP benefits = \$750.
 - b. Use Special Pay 081 (CALC RET) on **HUE01 (cannot use HUC01)**.
 - c. You must use indicators Tax "5", Check "0" and Deductions "0".
 - d. Enter the Pay Period that the adjustment is for in "Date From" and "Date To". **THESE DATES MUST MATCH THE "FROM" AND "TO" DATES USED IN STEP 1.**
 - e. Enter the dollar amount of the adjustment (\$750) in the "Rate/Amount" field.
3. Determine if deduction overrides are needed. Because the transactions for the prior pay period are identified by the "From" and "To" dates, the transaction in Step 1 will be treated as a separate payment and every deduction on H0ZDC will be taken from that payment. Group Insurance (102, 120) and LTD (104, 106, 136, 144) deductions were taken in the prior period so overrides should be entered on HUD01 to ensure that payment is made only for the current pay period. The remaining non-retirement deductions should be analyzed to determine if additional overrides are necessary to ensure proper payment.
4. Compute the amount of VSDP due for the current pay period.
 - a. Key \$1500 to Special Pay 061 (VSDP BEN) on HUC01 ("special as regular" so that deduction overrides will process)
 - b. Do not key any "From" and "To" Dates for the current pay period amounts.
5. This item will not appear on Report 869.

Continued on next page

How Creditable Compensation Affects CIPPS Processing, continued

Retro Adjustment Example Q Option 1

\$1500 Semi-Monthly Salary increased to \$1650 Semi-Monthly, retroactive to the prior pay period.



1. Calculate the amount of retro pay due the employee for the prior pay period.
 - a. \$1650 minus \$1500 = \$150
 - b. Add the total amount of retro pay due the employee (\$150) to the new Semi-Monthly Salary: \$150 + \$1650 = \$1800.
 - c. Enter this amount (\$1800) on HUA03 as a Regular Pay override.
2. Calculate the amount of the Retirement (012 or 127, 116, 117), Retiree Credit (105, 115) and Buyback deductions (017, 043) necessary for the new Semi-Monthly Salary (\$1650) in the current period.
 - a. Enter individual HUD01 override transactions for each of these deductions based on the amount of the new semi-monthly rate.
 - b. Group Life and LTD will automatically calculate correctly based on the new rate.
3. Calculate the Retirement, Retiree Credit, Group Life, LTD, and Buyback deduction adjustments necessary for the retro increase.
 - a. These adjustments must be entered on HTODA as an automated 1501 to ensure that the proper period is reported to VRS. See the screen print on the next page.
 - b. On the 503 line fill in a check no, check date, and begin and end date using the dates of the prior pay period so that the adjustment is recorded by VRS in the proper period.
 - c. Enter the total amount that the employee will pay for deductions 012 (Emp Ret), 017 and 043 (Buyback) in "Net Pay". Use indicators "M" and "Y".
 - d. On the 500 line, leave all fields blank. Use Indicators "M" and "Y".
 - e. Use both of the 550 lines to enter all applicable deduction amounts for Retirement, Retiree Credit, Group Life, LTD and Buyback. Use Indicators "P" and "Y" for each line used.
4. The item will appear on Report 869.
5. Imputed Life will need to be adjusted on HTPSA for the retroactive months. Research to see if the employee had any overtime, shift pay, or other items that may need adjusting for the retroactive periods. Key adjustment transactions as necessary.

Continued on next page

How Creditable Compensation Affects CIPPS Processing, continued

Retro Adjustment Example Q, Option 1 continued

```

> GUH 230,00001357200 ON HTODA
--EMPLOYEE DEDUCTION REFUND/ADJUSTMENT--
COMPANY--> 00230 EMPLOYEE NO--> 0000999990 - 0 PAGE NUMBER--> 00001
TRN CHECK NO. CHK DT BEG DT END DT REAS TU NET + Y
503 23000000001 07162011 06102011 06242011 _ 000 00000000750 M Y
ST/LOC FIT OASDI HI OTHER GROSS + Y
500 000000 000000000000 000000000000 000000000000 000000000000 000000000000 M Y
000000000000 000000000000 000000000000
*----- VOLUNTARY DEDUCTIONS -----*
550 012 00000000750 116 00000001160 117 00000002015 105 00000000134 P Y
115 00000000015 000 000000000000 000 000000000000
550 102 00000000111 120 00000000042 104 00000000099 144 00000000150 P Y
000 000000000000 000 000000000000 000 000000000000
DEDUCTIONS + TAXES + NET = TOTAL PAYS = GROSS
00000000750 000000000000 00000000750- 000000000000 000000000000
    
```

Retro Adjustment Example Q Option 2

\$1500 Semi-Monthly Salary increased to \$1650 Semi-Monthly, retroactive to the prior pay period.



1. Calculate the amount of retro pay due the employee for the prior pay period.
 - a. \$1650 minus \$1500 = \$150
 - b. Use Special Pay 082 (RETRO PAY) on HUE01 (see screen print on next page).
 - c. Use indicators Tax “5”, Check “1” and Deductions “7”.
 - d. Enter the Pay Period that the adjustment is for in “Date From” and “Date To”. There should be a separate transaction for each pay period when multiple periods are involved. Each period will be treated as a separate payment even when check indicator of “0” is used.
 - e. Enter the dollar amount of the adjustment in the “Rate/Amount” field.
2. The HUE01 transaction will handle all of the Retirement (012 or 127, 116, 117), Retiree Credit (105, 115), and Buyback (017, 043) deductions automatically. The item will not appear on Report 869 if you use this option.
3. Group Life and LTD Benefits should be calculated and entered on HTODA as instructed in Payroll Bulletin 2005-07.
4. Imputed Life will need to be adjusted on HTPSA for the retroactive months.
5. Research to see if the employee had any overtime, shift pay, or other items that may need adjusting for the retroactive periods. Key adjustment transactions as necessary.

Continued on next page

How Creditable Compensation Affects CIPPS Processing, continued

Retro Adjustment Example Q, Option 2 continued

```

> GUH 00230,0001 ON HUE01
-----SPECIAL PAYMENTS-----
COMPANY--> 00230 BATCH NUMBER--> 0001 PAGE NUMBER--> 00001

EMPLOYEE T      T C D
NUMBER   C    PAY STATE DEPT  A H E DATE DATE HOURS RATE/AMT
        D TRN NO LOCAL  SEC X K D FROM TO      WORKFIELD  ADJ AU
        (2ND LINE) DIV/OF LABOR CODE      00000000 00000015000
0000999990 0 9XX 082 000000 _____ 5 1 7 06102011 06242011 00000000 00000000000 - 1
    
```

Non-Routine Payroll Processing

A Non-Routine payroll is any payroll that is processed outside of the normal certification schedule. The options that follow will help you calculate the 5% member portion when a Pay Dock is processed on a Non-Routine Payroll.

Non-Routine Example R Option 1

Semi-Monthly Salary is \$1500; Pay Period of 10 Days: Notified after normal certification that employee had 2 days LWOP. Stop payment on original payment is complete, non-routine payroll to process correct pay to employee.

Cred Comp \$1500



1. Calculate correct Regular Pay due employee.
 - a. \$1500 divided by 10 days = \$150 times 8 days = \$1200
 - b. Enter \$1200 on HUE01 using Special Pay 001 (TAXABLE) with indicators Tax "5", Check "0", Deductions "0".
2. Calculate remainder of Creditable Compensation.
 1. \$1500 less \$1200 = \$300
 2. Enter \$300 on HUE01 using Special Pay 081 (CALC RET) with indicators Tax "0", Check "0" and Deductions "0".
3. No retirement deduction overrides are necessary and this item will not show on Report 869. See Non-Routine Example B if other deduction overrides are required.
4. Certify the non-routine payroll on PYCTF using a "9" as the Pay Type (deduction overrides will not process using "9").

NOTE: If Step 2 is omitted, the full amount of Creditable Compensation will not be calculated. The retirement deductions (012 or 127, 116, 117) will calculate based only on the amount in Special Pay 001 (TAXABLE) which has been reduced for the dock. Adjustments will be required on the next regular payroll.

Continued on next page

How Creditable Compensation Affects CIPPS Processing, continued

Non-Routine Example R Option 2

Semi-Monthly Salary is \$1500; Pay Period of 10 Days: Notified after normal certification that employee had 2 days LWOP. Stop payment on original payment is complete, non-routine payroll to process correct pay to employee.

Cred Comp \$1500



1. On HOBID change the employee's frequency to another semi-monthly frequency that is not used by any other payroll for your agency. Make sure this is the only employee in this frequency.
2. Calculate amount of Regular Pay to dock.
 1. \$1500 divided by 10 days = \$150 times 2 days = \$300
 2. Enter \$300 on HUE01 using Special Pay 075 (DOCK&BEN).
 3. All indicators should be zeros. Do not use the adjustment indicator.
4. No Regular Pay overrides are necessary and this item will not show on Report 869.
5. Group Life, LTD and Imputed Life will calculate correctly with this option.
6. Certify the non-routine payroll on PYCTF using a "3" as the Pay Type. Make sure this is the only employee with the frequency you chose in Step 1. All employees who have this frequency will be paid.
7. After this payroll processes, change the employee's frequency on HOBID back to its original value.

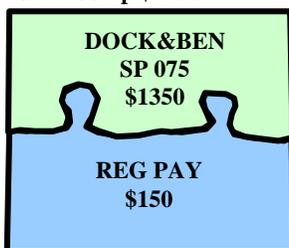
Miscellaneous Processing Options

The section that follows provides options for processing Leave Share and Wage to Salary promotions.

Leave Share Example S

Semi-Monthly Salary is \$1500, Timecard Status on HOBID is "automatic"; Pay Period of 10 days: 1 day of Regular Pay and 9 days of leave share. Because this employee has 1 day of Regular Pay, the 5% employee-paid member contribution is due on the full semi-monthly salary amount (Creditable Compensation).

Cred Comp \$1500



1. Calculate the amount of Regular Pay to dock.
 - a. \$1500 divided by 10 days = \$150 multiplied by 9 days = \$1350
 - b. Enter \$1350 on HUE01 using Special Pay 075 (DOCK&BEN).
 - c. All indicators should be zeros. Do not use the adjustment indicator.
 - d. If Timecard Status on HOBID is Non-Auto, use the method described in Pay Dock Example B
2. Calculate the amount of Leave Share (not part of Creditable Comp) to pay.
 - a. \$1500 divided by 10 days = \$150 multiplied by 9 days = \$1350
 - b. Enter \$1350 on HUE01 using Special Pay 006 (LV SHARE) using indicators Tax "5", Check "0", and Deduction "0".
3. This option does not require retirement overrides and the item will not show on Report 869. The Creditable Compensation puzzle is complete.

Continued on next page

How Creditable Compensation Affects CIPPS Processing, continued

Leave Share Example T

Semi-Monthly Salary is \$1500; Pay Period of 10 days: 10 day of LWOP*, 9 days of Leave Share. There is no Creditable Compensation because there are no retirement-eligible earnings for the pay period.

Cred Comp \$0



1. Confirm Timecard Status on H0BID is "Non-Auto".
2. Calculate the amount of Leave Share (not part of Creditable Comp) to pay.
 - a. \$1500 divided by 10 days = \$150 multiplied by 9 days = \$1350
 - b. Enter \$1350 on HUE01 using Special Pay 006 (LV SHARE) using indicators Tax "5", Check "2", and Deduction "0".
3. This option does not require retirement overrides and the item will not show on Report 869.

*Note: Even though the employee is receiving 9 days or 72 hours of Leave Share, the employee status is LWOP for the full 10 days of the pay period.

Wage to Salary Status Change Example U

Employee status changed from Wage to Salaried on the first day of the pay period with Semi-Monthly Salary of \$1500. The employee is owed \$500 hourly wages from the prior pay period in addition to salary for the current pay period.

Cred Comp \$1500



1. Pay the Earnings due for time worked as a wage employee using an Agency Unique special pay that is not included in Creditable Compensation.
2. Retirement overrides are not necessary. This item will not show on Report 869 **UNLESS** the promotion is effective in the second half of the month. The Wage Earnings that were paid to the employee in the first half of the month will still be in the Regular Pay MTD total if the status change occurred in the second half of the month.

Deceased Payments Example V

Final payments owed to deceased employees cannot be processed until the proper paperwork has been received from the Estate or Heirs (see Payroll Bulletin 2010-21). Once all of the necessary information has been received, Deceased Pay is processed with either Special Pay 054 or Special Pay 055. It is not included in Creditable Compensation so **DO NOT** collect Retirement (012 or 127, 116, 117), Retiree Credit (105, 115), or Buyback (017, 043) deductions. **DO NOT** collect Group Life (102, 120) and LTD (104, 106, 144, 136).

Cred Comp \$0



When you are ready to process the Deceased Payment:

1. Change the Retirement Plan Code to "LT" on HMCU1.
2. Pay the amount due using Special Pay 054 or 055.
3. This item will not appear on Report 869.

Summary of Special Pay Impact on Creditable Compensation

	RET 8XX?	RPT 869?	Manual Payset?	PAYS THAT AUTOMATICALLY CALCULATE RETIREMENT										PAYS THAT DO NOT CALCULATE RETIREMENT			
				Reg Pay	SP 002	SP 061	SP 062	SP 063	SP 075	SP 081	SP 082	SP 001	SP 076	SP 006	SP 054 & 055	AGY UNIQUE SP	
VSDP																	
Example A – 100% VSDP	N	N	N	✓		✓											
Example B1 ^{BP} – <100% VSDP	N	N	N			✓				✓							
Example B2 – <100% VSDP	Y	Y	N			✓											
Example C – 100% with Pay Dock	N	N	N	✓		✓				✓							
Example D – Mid Pay Period Increase	N	N	N			✓											
Example E1 – Mid PP LTD in 1 st PP	N	Y	N			✓											
Example E2 – Mid PP LTD in 2 nd PP	N	Y	Y			✓											
Example F1 ^{BP} – VSDP/WC <100%	N	N	N	✓	✓		✓			✓							
Example F2 – VSDP/WC <100%	Y	Y	N	✓	✓		✓										
Partial Payments/Pay Dock																	
Example G – Non Auto Pay	N	N	N														
Example H1 – Automatic Pay with Dock	N	N	N	✓					✓								
Example H2 ^{BP} – 700 Override with Dock	N	N	N	✓						✓							
Example H3 – 700 Override with Dock	Y	Y	N	✓													
Example I – Partial Pay NSF for 5%	Y	Y	N	✓													
Example J – Mid PP Hire Date	N	N	N	✓									✓				
Example K – Mid PP Termination	N	N	N	✓													
Example L1 ^{BP} – Mid PP Retirement	N	N	N														✓
Example L2 – Mid PP Retirement	Y	Y	N	✓													
Non-VSDP Worker’s Comp																	
Example M – First 92 days	N	N	N		✓			✓									
Retro Adjustments																	
Example N1 – Rescinded Docking	N	N	Y	✓					✓	or	✓						
Example N2 ^{BP} – Rescinded Docking	N	N	N	✓													✓
Example O1 – Late VSDP Approval	Y	Y	N			✓											
Example O2 ^{BP} – Late VSDP Approval	N	N	Y			✓				✓							
Example P - Late VSDP Approval	Partial	N	N			✓				✓							
Example Q1 – Retro Pay Increase	Y	Y	Y	✓													
Example Q2 ^{BP} – Retro Pay Increase	Partial	N	Y	✓							✓						
Non-Routine Payruns – Dock Salaried EE																	
Example R1 – PYCTF PayType 9	N	N	N							✓		✓					
Example R2 – PYCTF Pay Type 3	N	N	N	✓					✓								
Leave Share Payments																	
Example S – Partial Pay Take Full 5%	N	N	N	✓					✓					✓			
Example T - No Pay – DO NOT take 5%	N	N	N											✓			
Wage to Salary Promotion																	
Example U – 1 st Pay Period of Month	N	N	N	✓													✓
Example U – 2 nd Pay Period of Month	N	Y	N	✓													✓
Deceased Payments																	
Example V – Special Pay 054 and 055	N	N	N													✓	

^{BP} These examples illustrate the “Best Practice” for handling this type of situation.