Understanding Reserve Pay Processing in Direct Access

Overview

Introduction

This guide provides Serving Personnel Offices (SPOs) with a broad understanding of how pay transactions are processed for Reserve Component members in Direct Access (DA).

Direct Access and Reserve Pay

As of 4 September 2020, a system enhancement to DA now requires no additional effort on the part of the member nor the SPO for retroactive transactions. While IDT drills and Active Duty orders should still be processed **timely** and **sequentially**, DA will no longer "push" a Reserve member's pay two pay periods into the future due to IDT drills and/or Active Duty orders being processed out of sequence or retroactively.

Accuracy goes hand in hand with timeliness. Erroneously approved Reserve pay transactions that require correction only complicate the issue.

Known Issue

For Command Users/Supervisors who hold **BOTH** the status of Reservist and CG Civilian employee, it is **VERY IMPORTANT** that they **DO NOT** Complete or Approve/Deny any IDT Drills in DA. If the Command User/Supervisor holds dual status, Completing or Approving/Denying an IDT Drill could cause an error resulting in non-payment to the drilling Reservist.

This is a known issue. While PPC is currently working to correct this issue, it is important for those who are both a Reservist and CG Civilian to **NOT** Complete or Approve/Deny IDT Drills.

RELADs and Debts

Reservists with an established/existing debt will have the debt collected from any available pay upon release from active duty (RELAD). This is not an error; DA is designed to collect a debt from any available pay upon a RELAD.

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Job Data

Introduction

This section provides information on the Job Data component in Direct Access (DA).

Learn more about Job Data

Review the Understanding Job Data user guide to learn more about Job Data.

What are Job Data Rows?

Job Data rows are the 'nerve center' of Direct Access. All PCS transfers, Reserve orders, promotions/advancements, annual pay changes, etc., create Job Data rows in a member's record. **The creation of these Job Data rows must be sequentially linear by date from most current to the oldest.** When a transaction is processed after the effective date, it may cause problems if there was another Job Data row created between the effective date of the original transaction and the actual date it was approved and processed.

Example: After-the-Fact Approvals

Example 1: A Reserve member has a set of Active Duty orders that began 23 December 2018, but the SPO did not approve the orders until 6 January 2019. On 1 January 2019, the annual Legislative Pay Changes (LPC) were loaded into DA and an LPC Job Data row was created with an effective date of 1 January 2019 to reflect the new salary plan.

When the SPO attempted to approve the orders on 6 January 2019, a Reserve Order Begin (ROB) Job Data row is needed with an effective date of 23 December 2018 (the start date of the orders) to change the member from a drilling Reserve member to a Reserve member on Active Duty. Since there was an LPC Job Data row with an effective date of 1 January 2019, the ROB Job Data row with an effective date of 23 December 2018 cannot process as this date is older than the most recent LPC Job Data row.

The member's Active Duty pay will **NOT** process until a PPC Customer Care Ticket is submitted so PPC can manually insert the ROB Job Data row before the January 1, 2019 LPC Job Data row.

Job Data, Continued

Example: After-the-Fact Approvals, continued **Example 2:** A Reserve member has a set of Active Duty orders that began 05 July 2020, but the SPO did not approve the orders until 09 July 2020 (paycut). On 08 July 2020, a Job Data row was created when the member hit their longevity step increase.

When the SPO attempted to approve the orders on 09 July 2020, a ROB Job Data row is needed with an effective date of 05 July 2020 (the start date of the orders) to change the member from a drilling Reserve member to a Reserve member on Active Duty. Since there was a Salary Increase (By Step) Job Data row with an effective date of 08 July 2020, the ROB Job Data row with an effective date of 05 July 2020 **cannot** process as this date is older than the most recent Job Data row.

The member's Active Duty pay will **NOT** process until a PPC Customer Care Ticket is submitted so PPC can manually insert the ROB Job Data row before the Salary Increase (By Step) Job Data row.

** It is imperative that PAO's review member's Job Data prior to, as well as after, approving a member's Active Duty orders to verify the ROB row is sequential and ensure the ROB row is created in an ACTIVE pay group per Payroll tab. See the Personnel and Pay Procedures (3PM), Chapter 11, Section A & B for more information on Audit practices.

Job Data, Continued

Corrections

Corrections may require manual intervention by PPC to correct Job Data rows due to transactions processed out of sequence. This **WILL** result in delays to Reserve members' pay. Additionally, an off-cycle payment from PPC may not be available because the payment must be posted to a pay calendar before PPC can process an off-cycle payment. An out of sequence pay transaction may not generate a payment until the member's Job Data row changes back to the respective pay status.

The **ONLY** way to ensure unnecessary delay of a Reserve member's pay is to approve ALL IDT and/or AD orders **sequentially**, **timely**, **and accurately**.

This may require the coordination of all involved:

- DXRs
- Member
- P&A Office
- SPO
- Supervisors

Please use the payroll processing calendar smartly to ensure all Reserve IDT and/or AD orders are entered/approved **sequentially** within the same pay calendar as the effective date(s) of the orders.

Pay Calendars, Pay Groups, and Pay Cuts

Introduction

This section provides an overview of Pay Calendars, Pay Groups, and Pay Cuts in Direct Access (DA).

What are Pay Calendars?

In Direct Access, pay calendars are tables which define pay period begin and end dates. There are two pay calendars each month:

- The first is for calendar dates 1 15 (Mid-Month).
- The second is for calendar dates 16 28/29/30/31 (End-Month).

Only 1 pay calendar is open and active within DA at any given time.

Please see the Pay Calculation Results user guide located on PPC's website for more information and guidance on pay calendars.

What are Pay Cuts?

During each bi-monthly calendar there is a set schedule posted to indicate when the pay calendar is open for SPOs to enter transactions and the date of the SPO Data Entry Cut Off (pay cut) for the pay calendar.

After pay cut, no further SPO transactions are authorized to be approved in DA for the respective pay calendar.

The time between the SPO pay cut and the payroll finalization date are:

- Pay cut ends at 2000 Central Time.
- Finalization occurs the next day to allow PPC to finish processing pay correction transactions.

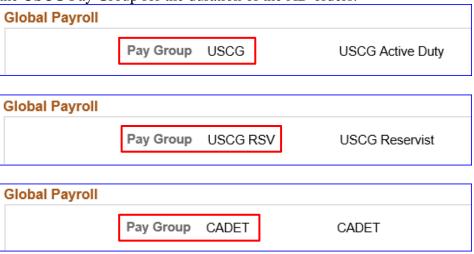
The final step of payroll finalization is the opening of the next bimonthly calendar. As soon as the next bimonthly calendar populates, the SPO may resume entering pay transactions into DA until the next SPO pay cut date.

Pay Calendars, Pay Groups, and Pay Cuts, Continued

What are Pay Groups?

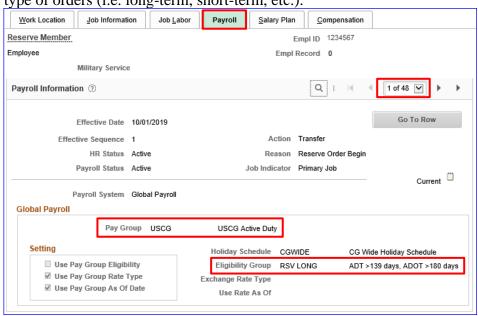
In Direct Access, a Pay Group is a grouping of payees to be processed together. Members of the Coast Guard are assigned to one of three Pay Groups. These Pay Groups are **USCG** (Active Duty), **USCG RSV** (Reserve), and **CADET** (Academy Cadets).

All drilling Reservists are assigned to the USCG RSV Pay Group while all Active Duty (AD) members are assigned to the USCG Pay Group. When a Reservist is on AD orders, they will be **temporarily** moved to the USCG Pay Group for the duration of the AD orders.



Determining what Pay Group a Reservist is Currently Assigned to?

A SPO user can determine which Pay Group a Reserve member is currently assigned to by navigating to Job Data in DA and reviewing the Payroll tab of the **most current** Job Data row. If the Reserve member is currently on Active Duty orders, the Eligibility Group will display the type of orders (i.e. long-term, short-term, etc.).



Pay Calendars, Pay Groups, and Pay Cuts, Continued

Pay Group Eligibility

Each Pay Group has one Eligibility Group assignment. This Eligibility Group contains the element groupings (pay entitlements) the payee is eligible to receive.

Under the Payroll tab of Job Data, the **Use Pay Group Eligibility** checkbox **WILL** be checked for:

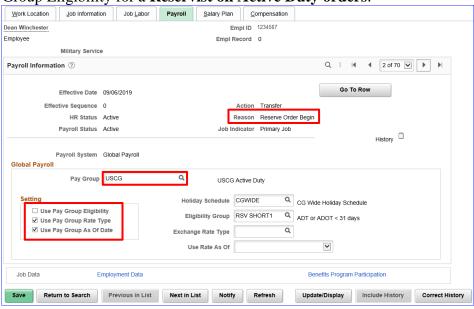
- Active Duty members assigned to USCG Pay Group
- Cadets assigned to CADET Pay Group
- Reserve members assigned to USCG RSV Pay Group

The Use Pay Group Eligibility checkbox WILL NOT be checked for:

 Reserve Members on AD orders temporarily assigned to the USCG (Active Duty) Pay Group

If this box is erroneously checked/unchecked, then a PPC Customer Care ticket is required to get this corrected.

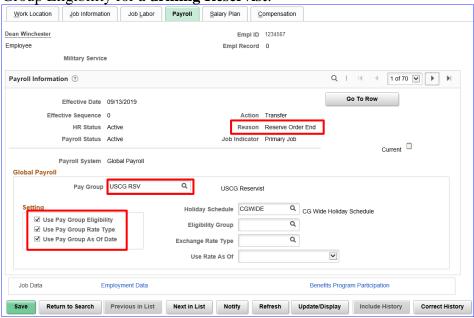
The below example correctly reflects the Pay Group and Use of Pay Group Eligibility for a **Reservist on Active Duty orders**:



Pay Calendars, Pay Groups, and Pay Cuts, Continued

Pay Group Eligibility, continued

The below example correctly reflects the Pay Group and Use of Pay Group Eligibility for a **drilling Reservist**:



Payroll Processing Schedule The Military Payroll Processing schedule (payroll finalization) is released annually via E-Mail ALSPO and can be found on PPC's website at: https://www.dcms.uscg.mil/ppc/mas/

Timing

Introduction

This section discusses the importance of submitting and approving Reserve pay transactions in a timely manner in Direct Access (DA).

IMPORTANT

When approving IDT for pay and approving Active Duty orders, it is important to **allow each transaction to process through a nightly calculation** to ensure they do not overlap and therefore result in the member not receiving their drill pay.

For example, a member who performed an IDT drill on October 6th and then executes their Active Duty orders on October 7th. The SPO should approve the IDT drill on October 7th and approve the Reporting Endorsement on October 8th to allow the IDT drill to **process through a nightly calculation**. For more information on nightly calculations, please see the Pay Calculation Results user guide.

** It is imperative that PAO's review a member's drills prior to approving each set of Active Duty orders to avoid pay discrepancies.

Why is it so important to process Reserve pay transactions sequentially, timely, and accurately?

When the Reporting Endorsement for a Reserve set of Active Duty orders is approved, a Job Data row (Reserve Order Begin) is created and moves the member to the Active Duty Pay Group. When the Departing Endorsement is approved for the same set of orders, another Job Data row (Reserve Order End) is created and sets the member back to the Reserve Pay Group (See Pay Calendars, Pay Groups, and Pay Cuts in the previous section).

A very useful tool to determine if an IDT Drill has been processed is the View Member Drills report provided in Direct Access (DA).

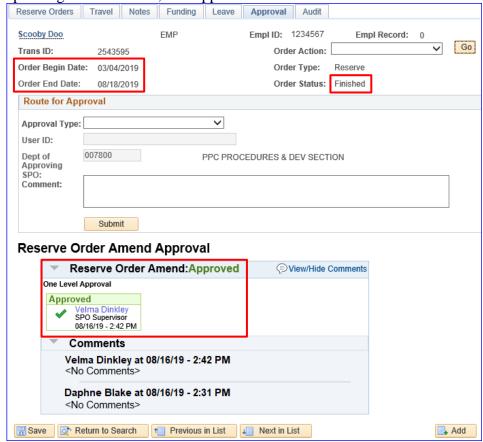
If the SPO approves the IDT drill and then approves a set of Active Duty orders (or vice versa) on the following day and in **sequential** order, allowing each to process through a nightly calculation and both the IDT and the Active Duty orders effective dates are in the same pay calendar, both should process for payment.

The following example shows the effects of a timely submission.

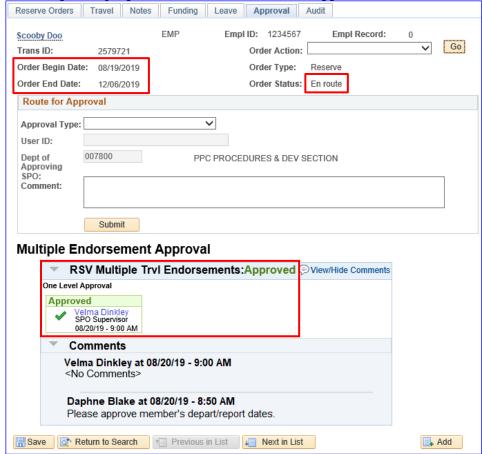
Example: Back to Back AD Orders – Processed Timely In this example, the Reserve member is performing continuous periods of Active Duty. Because the Departing Endorsement and Reporting Endorsement were processed timely, the Reserve member did not experience a break in pay.



The Departing Endorsement for the first set of Active Duty orders, spanning 03/04 - 08/18, was approved on 08/16/2019.



Example: Back to Back AD Orders – Processed Timely, continued The Reporting Endorsement for the member's next set of Active Duty orders, spanning a period of 08/19 - 12/06, was approved on 08/20/2019.



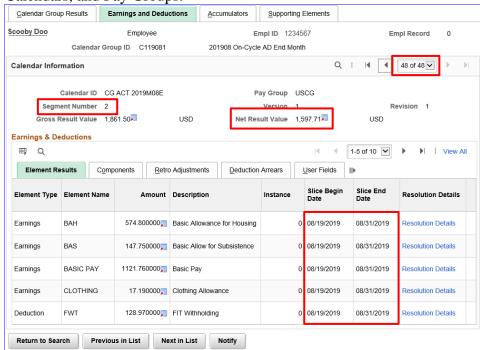
Example: Back to Back AD Orders – Processed Timely, continued

Here is what the member's Payslip looks like when both sets of Active Duty Orders are processed within the same pay calendar: Notice the two net Pay Distributions. These will coincide with the member's Pay Calculation Results.

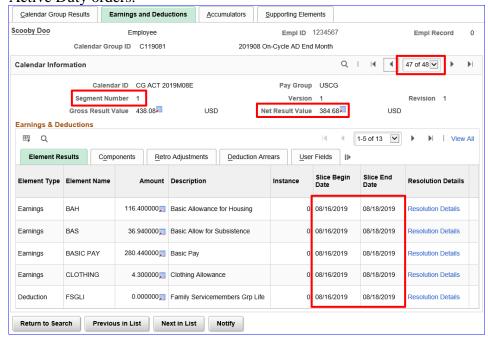
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Description BAH WITH BAH WITH BAS -ENL BAS -ENL BASIC PAY BASIC PAY CLOTHING CLOTHING TOTAL:	DEP DEP	110 147 36 280 1121	4.80 FICA 5.40 FITV 7.75 SWI 5.94 0.44	v	Current 107.26 141.18 54.00	2502.9 3106.2 579.7 6188.8
	DEDUC	TIONS		ALLOTM	ENTS	-
FSGLI SGLI TSGLI	2.25 12.00 0.50					
TOTAL:	14.75		TOTAL:		0.00	
Current		MEDICARE WAGES 1402.20 32718.00	TOTAL: FED TAXABLE		0.00 FATE TAXABLE GROS 280.4 32718.0	4 1982
Current YTD	OASDI WAGES M 1402.20 32718.00	1402.20 32718.00 SUMMARY	FED TAXABLE	GROSS ST 1402.20 32718.00	TATE TAXABLE GROS 280.4 32718.0 BUTION	4 1982 0 43164
Current YTD Begin Regula + Regular Le - Regular Le - Regular Le - Regular Le	OASDI WAGES IN 1402.20 32718.00 LEAVE S ar Leave Balance rave Earned rave Lost rave Sold Leave Balance	1402.20 32718.00 SUMMARY 8.5 0.6 0.0 0.0 0.0	FED TAXABLE	GROSS ST 1402.20 32718.00	TATE TAXABLE GROS 280.4 32718.0 BUTION Int Number Deposit A	4 1982 0 43164
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Example: Back to Back AD Orders – Processed Timely, continued Remember the two separate Net deposits. Below is the Pay Calculation Results for the Net Deposit of \$1597.71. This segment of pay covers the period of 08/19/2019 - 08/31/2019 (Slice Begin and Slice End Dates) which is the start of the second set of Active Duty orders.

NOTE: See the Pay Calculation Results user guide for more information on navigating and researching a member's Pay Calculation Results, Pay Calendars, and Pay Groups.



Example: Back to Back AD Orders – Processed Timely, continued Below is the Pay Calculation Results for the Net Deposit of \$384.68. This segment of pay covers the period of 08/16/2019 - 08/18/2019 (Slice Begin and End Dates) which covers through the end of the first set of Active Duty orders.



Reserve AD and IDT Pay in Direct Access

Information

Here is some important information regarding Reserve Active Duty (AD) and IDT Pay:

- 1. If the IDT and ADT/AD Orders are input and approved during the pay calendar in which performed (and prior to the payroll cut-off), then they will both be paid on the same scheduled pay day.
 - Example 1: A Reservist performed ADT-AT from 4/1 4/6 and performed multiple IDT drills on 4/7 4/8. Both were input/approved **timely and sequentially** with each approval being allowed to process through a nightly calculation. The Reservist was paid for both periods of duty in their mid-month April pay.
- 2. Any Reserve AD orders put in an En route status after a Payroll Finalization date (see the Payroll Processing Schedule) will automatically be processed as a "retroactive" transaction.
 - Example 2: A Reservist received AD orders for period 7/15 7/25. The Payroll Finalization date for that pay calendar is 7/20 and the SPO did not place orders in an En route status until 7/22. Since the orders were not En route by the Payroll Finalization date, DA will process the orders as a retroactive transaction.
 - Example 3: A Reserve member received AD orders for period 7/22 -7/27. Payroll Finalization was on 7/20. Because the start date is after Payroll Finalization date for the pay calendar, DA will automatically process the orders as a retroactive transaction.

See the Pay Calculation Results user guide for more information on retroactive transactions.

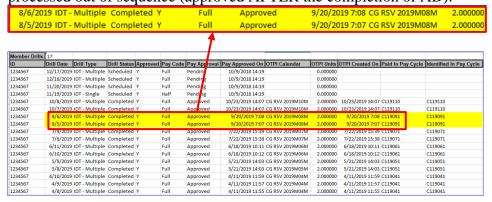
Example: IDT and Active Duty Pay in Same Pay Period In this example, the Reserve member performed IDT drills on 08/05-08/06 and Active Duty for 09/08-09/20.

The member's IDT drills were approved on 09/20/19 and the Departing Endorsement for their AD orders was approved on 09/16/19. Even though there was a significant delay between performing the IDT drills and approving them, because they were **NOT** approved while the member was in an Active Duty Pay Group (approved while the member was on orders); both the IDT drills and the Active Duty pay paid out on the same pay calendar.

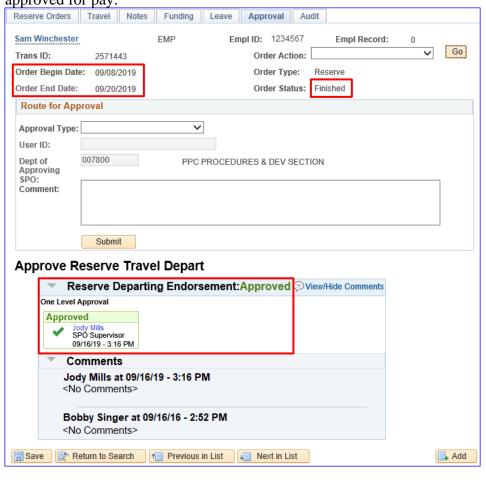
Example: IDT and Active Duty Pay in Same Pay Period, continued

The View Member Drills report indicates the member drilled on 08/05 and 08/06 and the IDT drills were **approved on 09/20**.

NOTE: In this example, there was a significant delay between performing and approving the IDT drills resulting in them being processed out of sequence (approved AFTER the completion of AD).



The Departing Endorsement for the member's Active Duty orders spanning a period of 09/08 - 09/20 was approved on 09/16 and allowed to process through a **nightly calculation** before the IDT drills were approved for pay.



Example: IDT and Active Duty Pay in Same Pay Period, continued

Here is what the member's Payslip looks like when both IDT drills and AD orders process in the same pay calendar: Notice the two Net Pay Distributions. These will coincide with the member's Pay Calculation Results.

Description BAS		Current 67.84		Description FICA	Current 239.81	<u>YTD</u> 5329.84
BAS - OFF		42.40		FITW	381.42	7615.60
BASIC		1475.20		SWT	145.13	2589.54
BASIC PAY		922.00		341	145.15	2505.54
DRILL PAY		737.60				
TOTAL:		3245.04		TOTAL:	766.36	15534.9
	DEDUC	TIONS		-	ALLOTMENTS	
Description	Current		Desc	ription	Current	
SGLI	24.00					
TSGLI	1.00					
TOTAL:	25.00		TOT	TAL:	0.00	
101.12.		A CERTAL DE WILLES				
Current	OASDI WAGES 2397.20	MEDICARE WAGES 2397.20	FED TA	XABLE GROSS 2397.20	STATE TAXABLE GROSS 737.60	NET PAY 1859.1
YTD	23776.88	23776.88		25908.32	25908.32	24416.1
110						24410.1
	LEAVE SUMM.		\neg		NET PAY DISTRIBUTION	
Begin Regular L		7.5		Account Type		posit Amount
+ Regular Leave		0.0		Checking	*****05-6	1859.15
- Regular Leave		0.0		Checking	*****05-6	594.53
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End Regular Lea		7.5	\neg \Box			
End Reserve Lea		0.0				
	mpt Balance	0.0				
			- 1 - 1			
End Special Leav	ve Carryover Balance	0.0	- 1 - 1			
End Special Leav	ve Carryover Balance old (Career-to-date)	2.0	_	OTAL:		2453.6

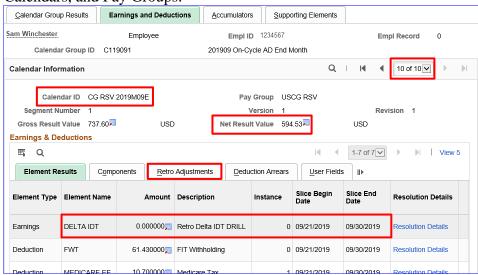
Example: IDT and Active Duty Pay in Same Pay Period, continued

Here is what the member's Pay Calculation Results look like. Remember the two separate Net deposits. Here is the calendar information for the Net Deposit for \$594.53.

The Calendar Group ID is C119091, this is the Reserve calendar for this pay calendar group which covers the period of 09/21/2019 - 09/30/2019 (Slice Dates).

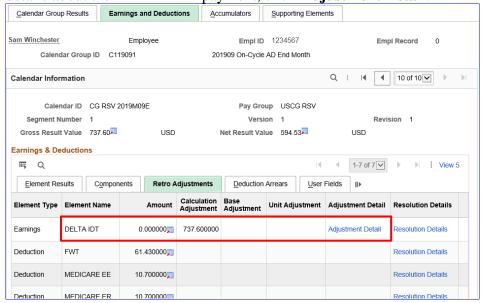
Remember, any pay transaction not processed during the pay period it took place is automatically a RETRO transaction. To view the drill pay, click the **Retro Adjustments** tab.

NOTE: See the Pay Calculation Results user guide for more information on navigating and researching a member's Pay Calculation Results, Pay Calendars, and Pay Groups.



Example: IDT and Active Duty Pay in Same Pay Period, continued

The DELTA IDT shows a payment of \$737.60. To view even more details about the DELTA IDT payment, click **Adjustment Detail**.



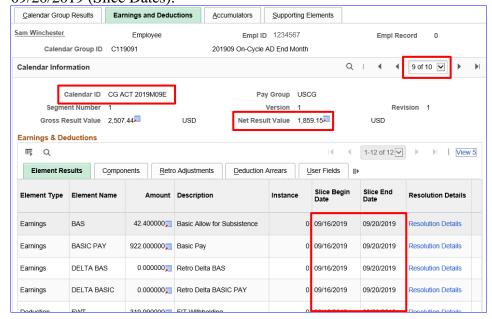
The DELTA Details will display. To view even more details about the IDT drills covered on this pay calendar, see the member's OTPI details for the Source Calendar ID.

NOTE: See the One Time Positive Input (OTPI) user guide for more information on navigating and researching OTPIs.



Example: IDT and Active Duty Pay in Same Pay Period, continued

Here is the other Net Deposit for \$1859.15. This is the Active calendar for this pay calendar group and covers the period of 09/16/2019 - 09/20/2019 (Slice Dates).



Troubleshooting Reserve Drill Pay

Introduction

This section provides the procedures to troubleshoot a Reserve member's drill pay using the View Member Drills report, Pay Calculation Results, and One Time Positive Inputs (OTPIs) in Direct Access (DA).

Useful Tools

It is important to know how to locate and navigate through:

- View Member's IDT Drills
- Pay Calculation Results
- One Time Positive Input (OTPI)

Each of these guides can be found on PPC's P&D webpage.

View Member Drills Report

The **first step** in troubleshooting a member's drills is to run the View Member Drills report. This report provides a great deal of information that will allow the SPO to research drill payments.

Drill Date	Drill Type	Drill Status	Pay Code	Pay Approved On	OTPI Calendar	OTPI Units	OTPI Created On	Paid In Pay Cycle	Identified In Pay Cycle	Pay Amount
6/14/2020	IDT - Multiple	Completed	Full	6/29/2020 16:23	CG RSV 2020M06M	2.000000	6/29/2020 16:23	C120070	C120070	275.760000
6/13/2020	IDT - Multiple	Completed	Full	6/29/2020 16:25	CG RSV 2020M06M	2.000000	6/29/2020 16:25	C120070	C120070	275.760000
5/31/2020	IDT - Multiple	Completed	No Pay	6/30/2020 13:04	CG RSV 2020M05E	0.000000	6/30/2020 13:04	C120070	C120070	0.000000
5/30/2020	IDT - Multiple	Completed	Full	6/30/2020 14:36	CG RSV 2020M05E	2.000000	6/30/2020 14:36	C120070	C120070	275.760000
5/29/2020	IDT - Multiple	Completed	No Pay	6/30/2020 17:09	CG RSV 2020M05E	0.000000	6/30/2020 17:09	C120070	C120070	0.000000
5/28/2020	IDT - Multiple	Completed	Full	6/30/2020 19:34	CG RSV 2020M05E	2.000000	6/30/2020 19:34	C120070	C120070	275.760000
4/30/2020	IDT - Multiple	Completed	Full	5/11/2020 17:13	CG RSV 2020M04E	2.000000	5/11/2020 17:13	C120070	C120070	275.760000
4/19/2020	IDT - Multiple	Completed	Full	4/27/2020 11:43	CG RSV 2020M04E	2.000000	4/27/2020 11:43	C120070	C120070	275.760000
4/18/2020	IDT - Multiple	Completed	Full	6/30/2020 19:32	CG RSV 2020M04E	2.000000	6/30/2020 19:32	C120070	C120070	275.760000
4/17/2020	IDT - Multiple	Completed	No Pay	4/26/2020 19:54	CG RSV 2020M04E	0.000000	4/26/2020 19:54	C120070	C120070	0.000000

Pay Approved On	OTPI Calendar 🔸	OTPI Units	OTPI Created On	Paid In Pay Cycle
6/29/2020 16:23	CG RSV 2020M06M	2.000000	6/29/2020 16:23	C120070
6/29/2020 16:25	CG RSV 2020M06M	2.000000	6/29/2020 16:25	C120070
6/30/2020 13:04	CG RSV 2020M05E	0.000000	6/30/2020 13:04	C120070
6/30/2020 14:36	CG RSV 2020M05E	2.000000	6/30/2020 14:36	C120070
6/30/2020 17:09	CG RSV 2020M05E	0.000000	6/30/2020 17:09	C120070
6/30/2020 19:34	CG RSV 2020M05E	2.000000	6/30/2020 19:34	C120070
5/11/2020 17:13	CG RSV 2020M04E	2.000000	5/11/2020 17:13	C120070
4/27/2020 11:43	CG RSV 2020M04E	2.000000	4/27/2020 11:43	C120070
6/30/2020 19:32	CG RSV 2020M04E	2.000000	6/30/2020 19:32	C120070
4/26/2020 19:54	CG RSV 2020M04E	0.000000	4/26/2020 19:54	C120070

From the View Member Drills report, we can see that the member's drills performed April through June were "Paid in Pay Cycle C120070" (July's mid-month pay calendar). We can also see what OTPI Calendar the drills were processed on (Remember: An OTPI calendar is created every time a Reserve member drills). In addition, we can see when the drill was approved for pay (Pay Approved On).

05/16/2020

06/01/2020

06/16/2020

07/01/2020

2020M05E CG RSV

2020M06M CG RSV

2020M06E

2020M07M

Additional Result Pages

Positive Input - Absence

Absence Data

Return to Search

Pay Calculation Results: Positive Input -

Payroll

The **next step** will be to navigate to the member's Pay Calculation Results. In this example, we need to locate the member's mid-month July pay calendar (C120070).

Step Action 1 Navigate to the member's Pay Calculation Results and select the Pay Calendar indicated on the View Member Drills report. In this example, the Mid-month July pay calendar. Once the pay calendar opens, select **Positive Input – Payroll** from the Additional Result Pages section. Calendar Group Results Earnings and Deductions Accumulators Supporting Elements Kaylee Frye Employee Empl ID 1234567 **Empl Record** 0 Calendar Group ID C120070 202007 On-Cycle AD Mid Month Segment Information by Calendar **■** Q 1-6 of 6 V View 5 Segment Begin Date Segment End Date Version Revision Segment Calendar ID Calculate Action Segment Detail Number CG RSV 04/16/2020 04/30/2020 Calculate 1 3 Segment Detail 2020M04E CG RSV 05/01/2020 05/15/2020 Calculate 1 2 Segment Detail 2020M05M CG RSV 05/31/2020

Calculate

Calculate

Calculate

Calculate

Positive Input - Payroll

Retro Calculation Deltas

Notify

Next in List

06/15/2020

06/30/2020

07/15/2020

Previous in List

1

1

1

1

1

1

1

1

Generated Positive Input

Continued on next page

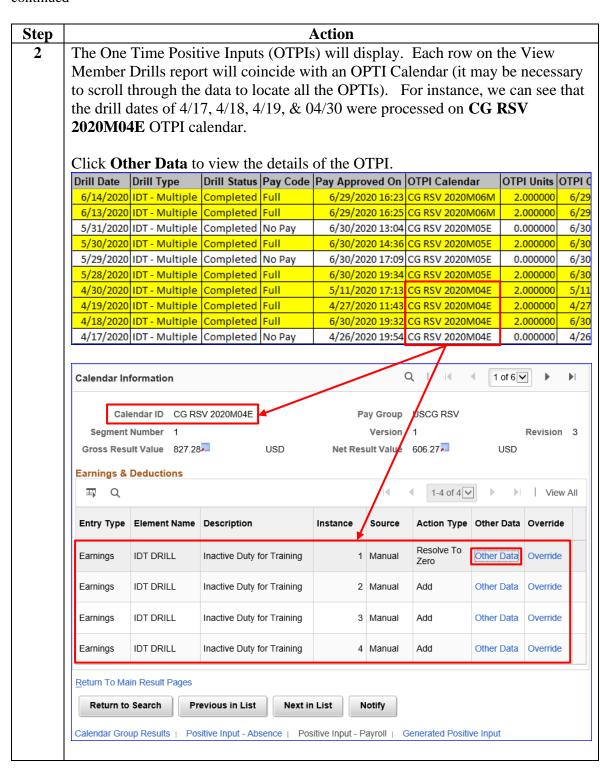
2 Segment Detail

2 Segment Detail

2 Segment Detail

1 Segment Detail

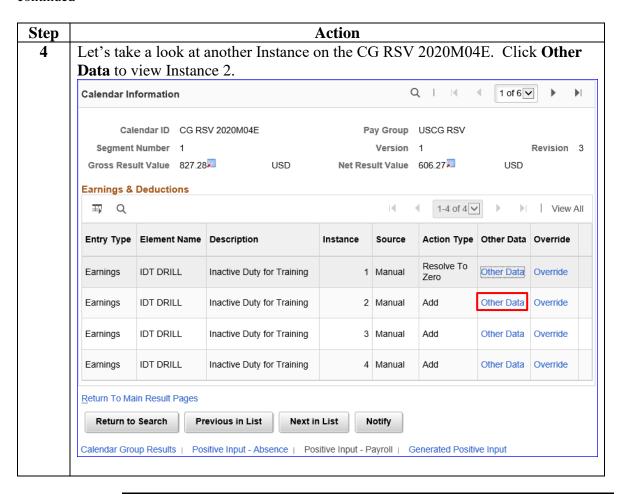
Pay Calculation Results: Positive Input -Payroll, continued



Pay Calculation Results: Positive Input -Payroll, continued

Step				1	Action				
3	Member I	Orills repor	rt. For e	xample, (OTPI will coin OTPI Instance nits for an OTP	1 coincid	les wi	th the	
	the Units	field is bla	ınk beca	use the m	ed to receive for ember drilled			this exai	mple,
		to the list		· .		l · ·		I · · · ·	
				_	Pay Approved On			OTPI Units	
		DT - Multiple			6/29/2020 16:23			2.000000	6/29
		DT - Multiple			6/29/2020 16:25			2.000000	6/29
		DT - Multiple		,	6/30/2020 13:04			0.000000	-
		DT - Multiple	_		6/30/2020 14:36			2.000000	6/30
		DT - Multiple			6/30/2020 17:09			0.000000	-
		DT - Multiple			6/30/2020 19:34			2.000000	
		DT - Multiple	_		5/11/2020 17:13			2.000000	-
		DT - Multiple			4/27/2020 11:43			2.000000	4/27
		DT - Multiple			6/30/2020 19:32			2.000000	6/30
	4/1//2020	DT - Multiple	Completed	I No Pay	4/26/2020 19:54	CG RSV 202	OMO4E	0.000000	4/26
	Results b	y Calenda	r Group						
		Input - De						/	
		Em	pl ID 1234	1567	Frye, Kaylee				
		Element N	lame IDT	DRILL	Descri	iption of PI	Inactiv	e Duty for Tr	aining
		Inst	ance 1		Bus	siness Unit			
		Begin	Date 04/1	7/2020		End Date	04/17/	2020	
		Rate Element	.,,,.	neric	Rate		0.000000		
		Unit Element		neric		Unit		_	
		ount Element		neric		Amount	0.0000		
		cent Element		neric		Percent			
		ase Element		neric		Base Value	0.0000	000	
		sence Begin				e End Date			
		Period Begin	Date		Absence Period	d End Date			
	Return	<u> </u>							

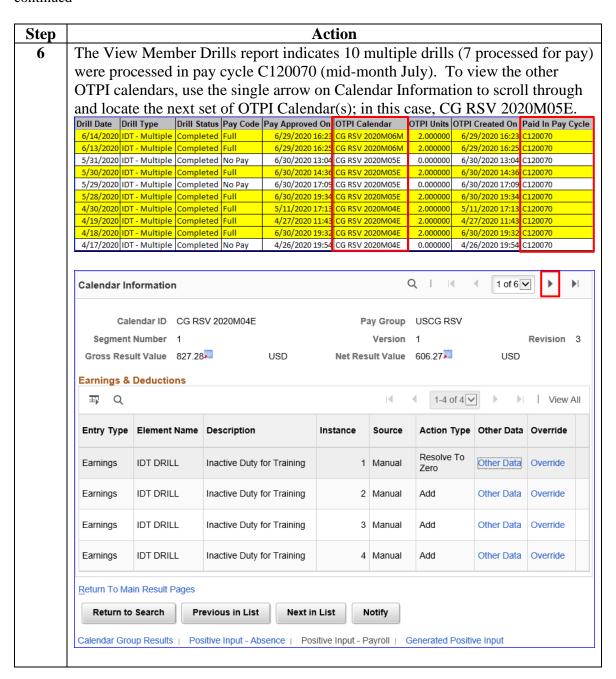
Pay Calculation Results: Positive Input -Payroll, continued



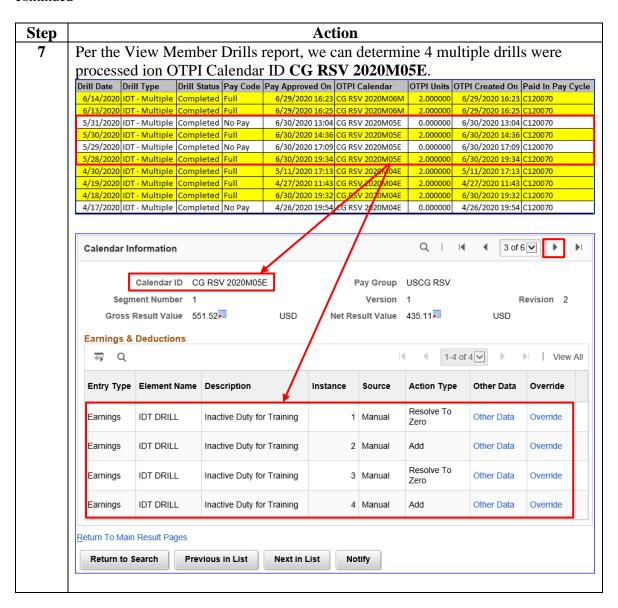
Pay Calculation Results: Positive Input -Payroll, continued

Step					Action				
5	Instance 2	2 provides	the OTP	I details:	for the 04/19/2	020 drill (1	Reme	ember:	
	OTPI Ur	nits for an (OTPI ind	licate the	number of day	s base pay	the r	member	is
	scheduled	d to receive	for their	r drill. Ir	this example,	the Units	field	shows 2	.00,
	indicating	g the memb	er will r	eceive 2	days base pay	for the mu	ltiple	drill).	
							•	ŕ	
	To return	to the list	of OTPI	s, click R	leturn.				
	Drill Date	Drill Type	Drill Status	Pay Code	Pay Approved On	OTPI Calend	ar (OTPI Units	ОТРІ (
	6/14/2020	IDT - Multiple	Completed	Full	6/29/2020 16:23	CG RSV 2020N	M06M	2.000000	6/29
		IDT - Multiple			6/29/2020 16:25	CG RSV 2020N	M06M	2.000000	6/29
	5/31/2020	IDT - Multiple	Completed	No Pay	6/30/2020 13:04	CG RSV 2020N	И05E	0.000000	6/30
		IDT - Multiple			6/30/2020 14:36			2.000000	_
		IDT - Multiple	-	-	6/30/2020 17:09			0.000000	6/30
		IDT - Multiple			6/30/2020 19:34			2.000000	6/30
		IDT - Multiple			5/11/2020 17:13			2.000000	5/11
		IDT - Multiple			4/27/2020 11:43			2.000000	4/27
		IDT - Multiple			6/30/2020 19:32			2.000000	-
	4/1//2020	IDT - Multiple	Completed	No Pay	4/26/2020 19:54	CG RSV 2020N	VIQ14E	0.000000	4/26
	D 11 1	0 1 1	0				_		
		y Calendar							
	Positive	Input - Deta	ails						
		En	npl ID 1234	567	Frye, Kaylee	. ↓			
		Element l	Name IDT	DRILL	Desc	ription of PI	Inactive	e Duty for Ti	raining
		Ins	tance 2		В	usiness Unit			
		Begin	Date 04/1	9/2020		End Date	04/19/2	2020	
		Rate Element	Type Nun	neric		Rate	0.0000	00	
		Unit Element	Type Nun	neric		Unit	2.0000	00	
	Ar	mount Element	Type Nun	neric		Amount	0.0000	00	
	Pe	ercent Element	Type Nun	neric		Percent	0.0000	00	
		Base Element	Type Nun	neric		Base Value	0.0000	00	
		Absence Begin	Date		Absen	ce End Date			
	Absenc	e Period Begin	Date		Absence Peri	od End Date			
	Return								
		_							

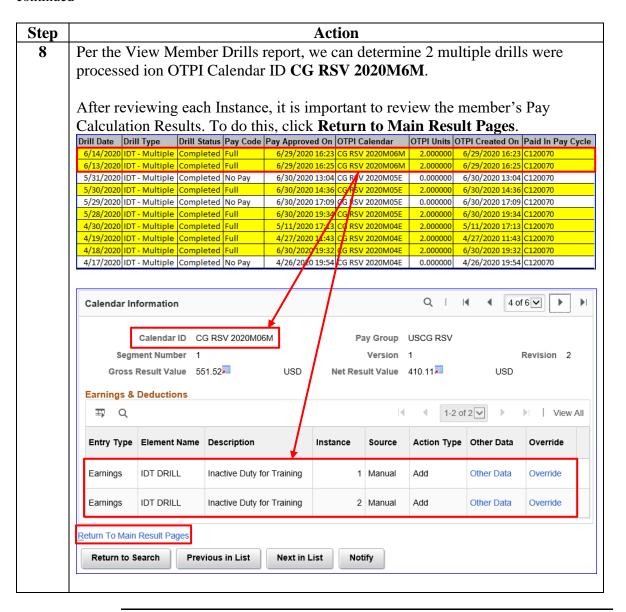
Pay Calculation Results: Positive Input -Payroll, continued



Pay Calculation Results: Positive Input -Payroll, continued



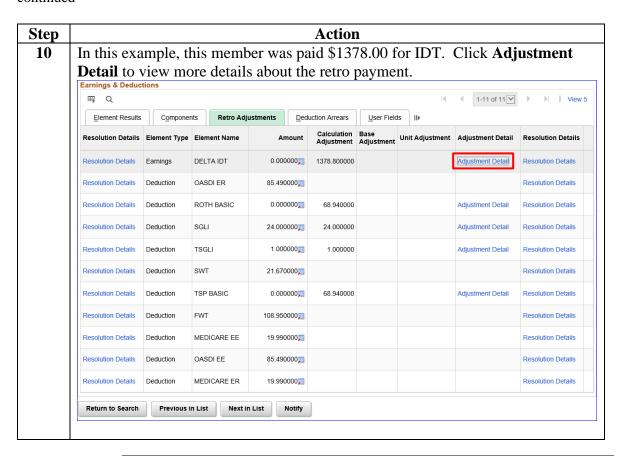
Pay Calculation Results: Positive Input -Payroll, continued



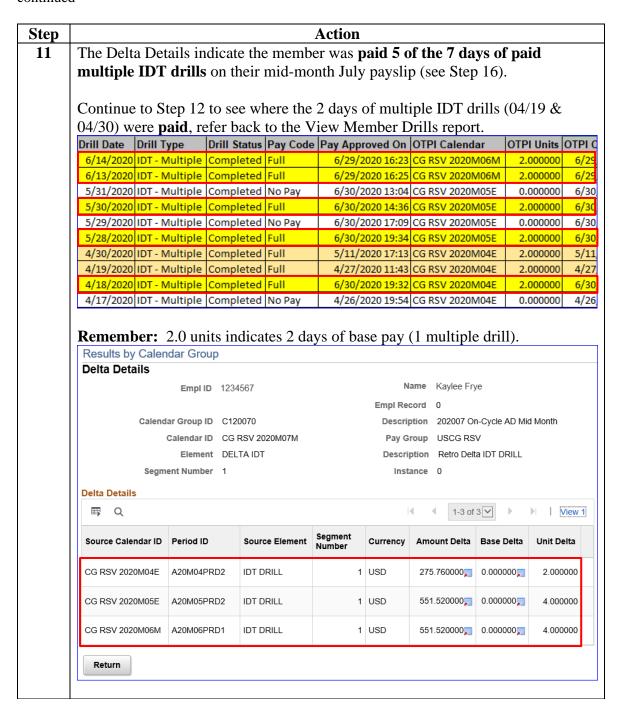
Pay Calculation Results: Positive Input -Payroll, continued



Pay Calculation Results: Positive Input -Payroll, continued



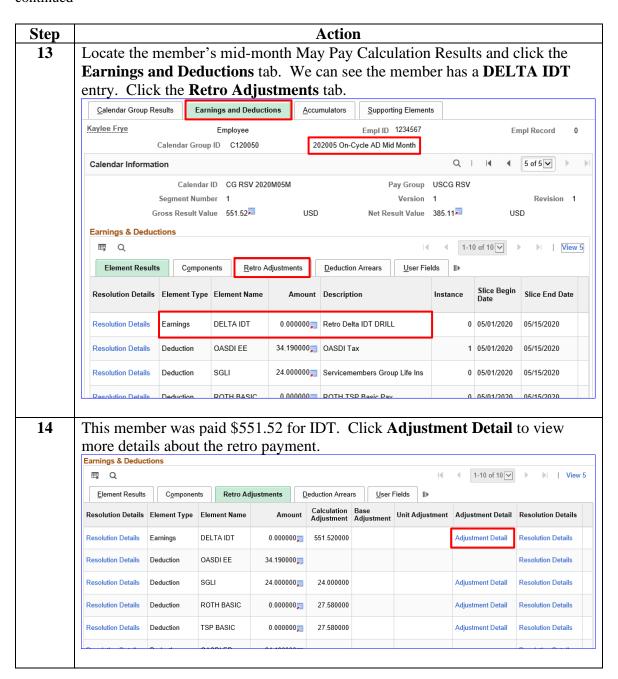
Pay Calculation Results: Positive Input -Payroll, continued



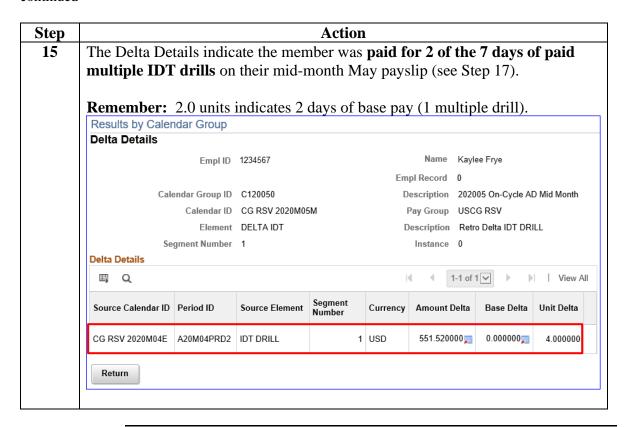
Pay Calculation Results: Positive Input -Payroll, continued

Step				1	Action	1				
12	The Pay	Approved	On colu	mn indic	cates w	vhen the	drill	was appr	oved for	pay.
	In this ex	ample, the	04/17, 04	4/19, and	1 04/30	0 drills v	vere 1	orocessed	before	the
	mid-mon	th May pay	ycut, there	efore the	2 day	s of mul	ltiple	drills for	pay (04	/19 &
		ere paid on							1 0 \	
	Drill Date	Drill Type	Drill Status						OTPI Unit	OTPI C
	6/14/2020	IDT - Multiple	Completed	Full	6/29/	/2020 16:23	CG RS\	/ 2020M06M	2.00000	0 6/29,
	6/13/2020	IDT - Multiple	Completed	Full	6/29/	/2020 16:25	CG RS\	/ 2020M06M	2.00000	0 6/29,
		IDT - Multiple			6/30,	/2020 13:04	CG RS\	/ 2020M05E	0.00000	-,,
		IDT - Multiple	-		-,,	/2020 14:36			2.00000	-,,
		IDT - Multiple	<u> </u>	-	-,,	/2020 17:09			0.00000	, ,
				Full		/2020 19:34			2.00000	-,,
		IDT - Multiple				/2020 17:13	_		2.00000	, ,
			Completed			/2020 11:43			2.00000	, ,
		IDT - Multiple IDT - Multiple	Completed	Full No Day		/2020 19:32 /2020 19:54			2.00000	
	4/17/2020	IDT - Multiple	Completed	No Pay	4/20/	/2020 19:54	CG KS	/ 2020IVIU4E	0.00000	0 4/26,
	Day Ca	lendars	Period	Period	End	Payme	m t	SPO Da	to Ei	nalized
	Pay Ca	ilendars	Begin	Dat		Date		Entry Cut		Date
			Date				*	(2000 Ho	urs	-3.110.000
								Central Ti	me)	
	Mid-Mont	h C120010	1/01/2020	1/15/2	2020	1/15/20	20	1/09/202	20 1/1	0/2020
	End-Mont	th C120011	1/16/2020	1/31/2	2020	1/31/20	20	1/21/202	20 1/2	2/2020
	Mid-Mont	h C120020	2/01/2020	2/15/2	2020	2/14/20	20	2/10/202	20 2/1	1/2020
	End-Mont	th C120021	2/16/2020	2/28/2	2020	2/28/20	20	2/18/202	20 2/1	9/2020
	Mid-Mont	h C120030	3/01/2020	3/15/2	2020	3/13/20	20	3/09/202	20 3/1	0/2020
	End-Mont	th C120031	3/16/2020	3/31/2	2020	4/01/20	20	3/22/202	20 3/2	3/2020
	Mid-Mont	h C120040	4/01/2020	4/15/2	2020	4/15/20	20	4/09/202	20 4/1	0/2020
	End-Mont	th C120041	4/16/2020	4/30/2	2020	5/01/20	20	4/20/202	20 4/2	1/2020
	Mid-Mont	h C120050	5/01/2020	5/15/2	2020	5/15/20	20	5/11/202	20 5/1	2/2020
	End-Mont	th C120051	5/16/2020	5/31/2	2020	6/01/20	20	5/19/202	20 5/2	0/2020
	Mid-Mont	h C120060	6/01/2020	6/15/2	2020	6/15/20	20	6/09/202	20 6/1	0/2020
	End-Mont	th C120061	6/16/2020	6/30/2	2020	7/01/20	20	6/18/202	20 6/1	9/2020
	Mid-Mont	h C120070	7/01/2020	7/15/2	2020	7/15/20	20	7/09/202	20 7/1	0/2020
	End-Mont	th C120071	7/16/2020	7/31/2	2020	7/31/20	20	7/21/202	20 7/2	2/2020
	Mid-Mont	h C120080	9/01/2020	9/15/	กกวก	9/1/1/20	20	9/09/202	00 9/1	ก/วกวก

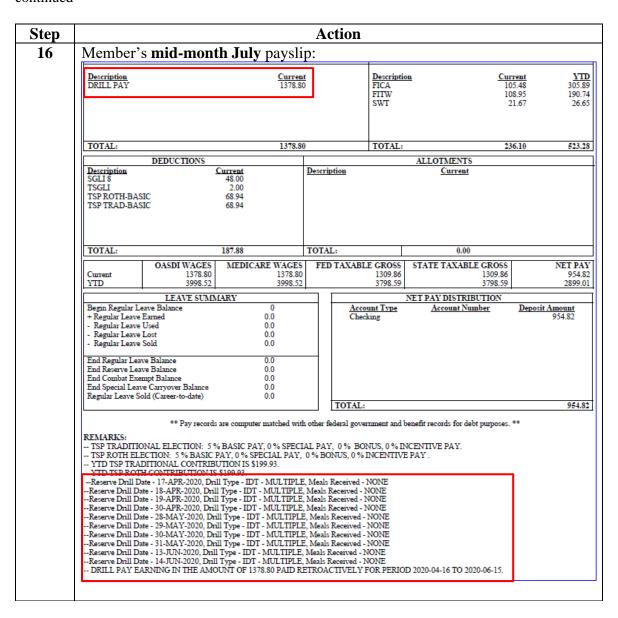
Pay Calculation Results: Positive Input -Payroll, continued



Pay Calculation Results: Positive Input -Payroll, continued



Pay Calculation Results: Positive Input -Payroll, continued



Pay Calculation Results: Positive Input -Payroll, continued

Action Manual Ma											
Member's mid-month May payslip:											
	EA			TAXES							
		Descri FICA FITW SWT	ption	4	2.19 9.06	200.4 81.7 4.9					
	22	1.52	TOTA	Le	6	1.25	287.1				
			T	77.	10.00.00.00.00.00.00.00.00.00.00.00.00.0	7.5	-				
	Current 48.00 2.00 27.58 27.58		Description		Current						
	105.16		TOTAL:		0.00						
OASDI WAGES	MEDICARE WAGES	FED TAX					NET PA				
551.52 2619.72	551.52 2619.72						385.1 1944.1				
				NETP							
Leave Balance twe Earned twe Used twe Lost twe Sold eave Balance eave Balance exempt Balance eave Carryover Balance	0 0.0 0.0 0.0 0.0 0.0 0.0 0.0			Type	Account Number		385.11				
e Sold (Career-to-date)	0.0	-	OTAL:				385.1				
	551.52 2619.72 LEAVE SUI r Leave Balance the Earned the Used the Lost the Sold Leave Balance Leave Balance Exempt Balance	DEDUCTIONS Current 48,00 2,00 2,00 2,00 2,7.58 27.58	Current 48,00 2,0	S51.52 FICA	SS1.52 TOTAL:	SS1.52 TOTAL: 6	SS1.52 FICK 19.06				