## Cash Disbursement Variances



# Your Freddie Mac presenter is: 

## $>$ Tara Connors



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## Objectives

- After completing this session you should be able to:
$>$ Explain what a cash disbursement is
$>$ Determine your cash disbursements variance
$>$ Identify and resolve cash disbursements variances


## Agenda



- Define Cash Disbursements
- Review Common causes
- Completing the Cash Disbursement Variance Worksheet
- Identifying and Resolving Cash Disbursement Variances

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## To order a hard copies of the Understanding Custodial

 Custodial AccountWe make home possible ${ }^{\text {sm }}$

## Reconcile P\&I Custodial Account Process

$\longrightarrow$ 1. Complete form 59, P\&I reconciliation worksheet
2. Calculate your cash receipts variance
$\longrightarrow$ 3. Calculate your cash disbursements variance
4. Verify that your worksheets are correct by using the numbers check formula
5. Identify transactions causing cash receipts variance and record on a current cycle variance log
6. Identify transactions causing cash disbursements variance and record on a current cycle variance log
7. Record all outstanding variances on the cumulative variance log and designate as cash or paper
8. Repeat the above steps for each previous cycle until the total cumulative variance is identified

Principal and Interest Custodial Account Reconciliation Worksheet - Monthly Account Statement

|  | AS OF: | 15-Feb |  |
| :---: | :---: | :---: | :---: |
| Seller/Servicer Number: | 999999 |  | ongol Mortgage |

## Section 1 - Adjusted Bank Balance

1a) Bank balance as of | $\frac{15-F e b}{1 b)}$ |
| :--- |
| Subtract: Outstanding debits |
| 1c) |
| Add Deposits in transit |$\quad 0.00$ 741,395.99

1) Adjusted bank balance $\quad 743,256.49$

## Section 2 - Total Liability

2) Ending Balance from the
15-Feb Monthly Account Statement 211,275.43

Subtract cumulative totals for:
3a) Delinquent interest on active mortgages
3b) Delinquent interest on inactive mortgages $\square$
3c) Delinquent principal on Timely Principal \& Interest and scheduled/scheduled mortgages 0.00
3) Subtotal for Delinquents (Lines $3 a+3 b+3 c)$

Add cumulative totals for :

| 4a) | Prepaid interest | 1,566.62 |
| :---: | :---: | :---: |
| 4b) | Prepaid principal on Timely Principal \& Interest and scheduled/scheduled mortgages | 0.00 |
| 4c) | Minority principal and interest collected |  |
|  | but not reported as of 15-Feb | 0.00 |

4) Subtotal for Prepaids (Lines $4 a+4 b+4 c$ )
5) Total Liability Lines $2-3+4$

203,956.92

## Section 3 - Total Variance

6a) Current cycle's total cumulative variance (Line 1 less Line 5)
6b) Previous cycle's total cumulative variance (Line 6a from previous cycle)
6c) Current cycle variance(Line 6a less 6b)

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## Current Cycle Variance Analysis

## Cash Receipts Variance

- Cash Disbursements Variance
= Total Current Cycle Variance (Line 6C of Form 59)


## What is a Cash Disbursement?

A cash disbursement is any transaction that reduces your bank balance

Journal entries
Manual adjustments
Check transfer
GPI EFT/ACH debits
Payment reversals


## Cash Disbursement Variances

Cash disbursement variances occur when the amount on the "Remittances Made" line of your MAS is different from what was withdrawn from the bank.

Bank Withdrawals $\neq$ MAS Remittances

# Cash Disbursements to Amount Remitted Worksheet 

## As of: February

## Section 1-Adjusted Cash Disbursements

a) Cash Disbursements from Bank Statement

1b) Add outstanding debits
1c) Less previous cycle's outstanding debits
Adjusted cash disbursements (Line $1 \mathrm{a}+1 \mathrm{~b}-1 \mathrm{c}$ )

## Section 2-Total Remittancesto Freddie Mac

2) Total cash made available to Freddie Mac in the cycle (Remittances made from the Monthly Account Statement)

## Section 3-Total Variance

3) Totalcash disbursements variance (Line 1-Line 2)

| Posted Date | Withdrawals | Deposits | Transactions | Bank <br> Balance |
| :---: | :---: | :---: | :---: | :---: |
| 15-Jan |  |  | BEGINNING BALANCE | 46,000.00 |
| 18-Jan | 38,314.75 |  | GPI ACH - FHLMC | 7,685.25 |
| 25-Jan |  | 637.40 | MORTGAGE COLLECTIONS | 8,322.65 |
| 27-Jan |  | 1,051.01 | MORTGAGE COLLECTIONS | 9,373.66 |
| 31-Jan |  | 869.63 | MORTGAGE COLLECTIONS | 10,243.29 |
| 1-Feb |  | 1,966.73 | MORTGAGE COLLECTIONS | 12,210.02 |
| 2-Feb |  | 5,579.84 | MORTGAGE COLLECTIONS | 17,789.86 |
| 3-Feb |  | 2,752.47 | MORTGAGE COLLECTIONS | 20,542.33 |
| 6-Feb |  | 1,336.99 | MORTGAGE COLLECTIONS | 21,879.32 |
| 7-Feb |  | 3,782.87 | MORTGAGE COLLECTIONS | 25,662.19 |
| 7-Feb | 7,114.57 |  | GPI ACH - FHLMC | 18,547.62 |
| 8-Feb |  | 140,630.61 | MORTGAGE COLLECTIONS | 159,178.23 |
| $9-\mathrm{Feb}$ |  | 2,526.99 | MORTGAGE COLLECTIONS | 161,705.22 |
| $10-\mathrm{Feb}$ |  | 2,590.54 | MORTGAGE COLLECTIONS | 164,295.76 |
| 13-Feb |  | 672.92 | JE - ADJUSTMENT- January | 164,968.68 |
| 13-Feb |  | 5,201.78 | MORTGAGE COLLECTIONS | 170,170.46 |
| 13-Feb | 138,986.14 |  | GPI ACH - FHLMC | 31,184.32 |
| $14-\mathrm{Feb}$ |  | 710,759.35 | MORTGAGE COLLECTIONS | 741,943.67 |
| $15-\mathrm{Feb}$ | 4,571.02 |  | JE - ADJUSTMENT- January | 737,372.65 |
| $15-\mathrm{Feb}$ |  | 4,023.34 | MORTGAGE COLLECTIONS | 741,395.99 |
| TOTALS | 188,986.48 | 884,382.47 | ENDING BALANCE | 741,395.99 |


|  | Posted <br> Date | Withdrawals | Deposits | Transactions | Bank <br> Balance |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 15-Jan |  |  | BEGINNING BALANCE | 46,000.00 |
|  | 18-Jan | 38,314.75 |  | GPI ACH - FHLMC | 7,685.25 |
|  | 25-Jan |  | 637.40 | MORTGAGE COLLECTIONS | 8,322.65 |
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|  | 1-Feb |  | 1,966.73 | MORTGAGE COLLECTIONS | 12,210.02 |
|  | 2-Feb |  | 5,579.84 | MORTGAGE COLLECTIONS | 17,789.86 |
|  | 3-Feb |  | 2,752.47 | MORTGAGE COLLECTIONS | 20,542.33 |
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|  | $10-\mathrm{Feb}$ |  | 2,590.54 | MORTGAGE COLLECTIONS | 164,295.76 |
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|  | $13-\mathrm{Feb}$ |  | 5,201.78 | MORTGAGE COLLECTIONS | 170,170.46 |
|  | $13-\mathrm{Feb}$ | 138,986.14 |  | GPI ACH - FHLMC | 31,184.32 |
|  | $14-\mathrm{Feb}$ |  | 710,759.35 | MORTGAGE COLLECTIONS | 741,943.67 |
|  | $15-\mathrm{Feb}$ | 4,571.02 |  | JE - ADJUSTMENT- January | 737,372.65 |
| se | $15-\mathrm{Feb}$ |  | 4,023.34 | MORTGAGE COLLECTIONS | 741,395.99 |
| Study - | TOTALS | 188986.48 | 88438 | ENDING BALANCE | $741,395.99$ |

Cash Disbursements to Amount Remitted Worksheet
As of: February

## Section 1 - Adjusted Cash Disbursements

1a)
Cash Disbursements from Bank Statement
$\$ 188,986.48$
1b) Add outstanding debits
1c) Less previous cycle's outstanding debits
Adjusted cash disbursements (Line $1 \mathrm{a}+1 \mathrm{~b}-1 \mathrm{c}$ ) $\qquad$

## Section 2 - Total Remittances to Freddie Mac

2) 

Total cash made available to Freddie Mac in the cycle
(Remittances made from the Monthly Account Statement)

## Section 3 - Total Variance

3) 

Total cash disbursements variance (Line 1 - Line 2)

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## Cash Disbursements to Amount Remitted

 Worksheet
## As of: February



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## Cash Disbursements to Amount Remitted

 Worksheet
## As of: February



| REPORT: LLR6110R | LOAN LEVEL REPORTING |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| ACCOUNTANT: | MONTHLY ACCOUNT STATEMENT |  |  |  |
| SERVICER 123456 | AS OF: | $15-\mathrm{Feb}$ |  |  |
| BEGINNING BALANCE |  |  |  | 45,429.32 |
|  | PRINCIPAL INTEREST |  | TOTAL P\&I |  |
| TRANSACTION APPLIED | DUE | DUE |  |  |
| NON EXCEPTIONS | 4,349.39 | 38,460.38 | 42,809.77 |  |
| PREPAID PAYOFF (61) | 305,047.27 | 2,404.53 | 307,451.80 |  |
| ADD TOTAL PRINCIPAL \& INTEREST | 309,396.66 | 40,864.91 | 350,261.57 | 350,261.57 |
| LESS REMITTANCES MADE |  |  |  | 184,415.46 |
| ADD ADJUSTMENTS MADE BY FRE | DDIE MAC |  |  | 0.00 |
| ENDING BALANCE |  |  |  | 211,275.43 |

## Case Study - Feb

## Cash Disbursements to Amount Remitted Worksheet <br> As of: February

## Section 1 - Adjusted Cash Disbursements

1a)
Cash Disbursements from Bank Statement
1b) Add outstanding debits
1c)
1)

Less previous cycle's outstanding debits
Adjusted cash disbursements (Line 1a $+1 \mathrm{~b}-1 \mathrm{c}$ )


## Section 2 - Total Remittances to Freddie Mac

Total cash made available to Freddie Mac in the cycle
(Remittances made from the Monthly Account Statement)
\$188,986.48

## Section 3 - Total Variance

3) 

Total cash disbursements variance (Line 1-Line 2)

## Cash Disbursements to Amount Remitted Worksheet <br> As of: February

## Section 1 - Adjusted Cash Disbursements

1a)
Cash Disbursements from Bank Statement
\$188,986.48
1b) Add outstanding debits
1c)
1)

Less previous cycle's outstanding debits
Adjusted cash disbursements (Line 1a $+1 \mathrm{~b}-1 \mathrm{c}$ )
\$188,986.48

## Section 2 - Total Remittances to Freddie Mac

2) 

Total cash made available to Freddie Mac in the cycle
(Remittances made from the Monthly Account Statement )

## Section 3 - Total Variance

# Cash Disbursements to Amount Remitted Worksheet - Monthly Account Statement <br> AS OF: $\quad 15-\mathrm{Feb}$ 

Seller/Servicer Number: $\qquad$ Seller/Servicer Name: Mongol Mortgage

## Section 1 - Adjusted Cash Disbursements

1a) Cash Disbursements from Bank Statement
1b)
Add outstanding debits
(line 1b current cycle P\&I Worksheet)
0.00

1c) Less previous cycle's outstanding debits
(line 1 b previous cycle's P\&I Worksheet)
0.00

1) Adjusted cash disbursements (Line 1a+1b-1c)

## Section 2 - Total Remittances to Freddie Mac

2) Total cash made available to Freddie Mac in the cycle
(Remittances made from Monthly Account Statement)

## Section 3 - Total Variance

3) Total cash disbursements variance (Line 1 - Line 2)

## Causes of Cash Disbursement Variances

Cash disbursement variances are created by

- Recovery of advances
- Removal of servicing fees
- Unauthorized withdrawals


# First record the total amount of your cash disbursement variance (line 3) on a Current Cycle Variance Log. 



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## Current Cycle Variance Log

Variance Type
Cycle:

| Transaction/Description | C/P | Date <br> Adjustment <br> Was Made | Dollar Amount <br> (indicate if positive <br> or negative amount) |
| :--- | :--- | :--- | :--- |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

## Current Cycle Variance Log



## Cash Disbursement Variances

Next, identify cash disbursement variances by recording any withdrawals from the custodial account that are not GPI debits.



## Recording Variances

# We suggest recording the corrective action necessary to clear the variance 

Record as a positive (or add) amounts that need to be deposited to the bank account

- Record as a negative (or deduct) amounts that need to be withdrawn from the bank account


## Current Cycle Variance Log

Cash Disbursements

FEB

| Transaction/Description | C/P | Date <br> Adjustment <br> Was Made | Dollar Amount <br> (indicate if positive <br> or negative amount) |
| :--- | :--- | :--- | :--- |
| Withdrawal - 2/15 |  | $\mathbf{1 5 - F e b}$ | $\mathbf{4 , 5 7 1 . 0 2}$ |
|  |  |  |  |
|  |  |  |  |
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|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Identified Variances |  |  |  |
| Total variance |  |  |  |
| Unidentified |  |  | $4,571.02$ |
|  |  |  | $4,571.02$ |
|  |  |  | 0.00 |

## Cash Disbursement Variances

## Under remittances and over remittances do not cause cash disbursement variances!

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## The Bank Statement, Monthly Account Statement, and Cash Statement



| Jan Monthly Account Statement | Jan |
| :---: | :---: |
| Beginning Bal. 0 | Remittance Analysis (16th-15th) |
| Transaction Applied | Received Due Over/(Short) |
| Non Exceptions $\quad 100$ + Total Principal \& Interest 100 | 16th (Beginning Bal.) 0 |
| + Total Principal \& Interest 100 <br> - Remittances made to FM 0 | $\begin{array}{llll}\text { ARC } & 0 & 0 & 0\end{array}$ |
| $\text { +/- Adjustments by FM } 0$ | 15th (Ending Bal.) 0 |
|  |  |
| $\nabla$ | 7 |
| Feb <br> Monthly Account Statement | Feb |
| Beginning Bal. 100 | Remittance Analysis (16th-15th) |
| Transaction Applied | Received Due Over/(Short) |
| Non Exceptions 100 |  |
| + Total Principal \& Interest 100 | 16th (Beginning Bal.) 0 |
| - Remittances made to FM 0 | ARC $0100<100>$ |
| +/- Adjustments by FM $\quad 0$ | 15th (Ending Bal.) <100> |

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## The Bank Statement, Monthly Account Statement, and Cash Statement

|  | Jan  <br> Monthly Account Statement  <br> Beginning Bal. 0 <br> Transaction Applied  <br> $\quad$ Non Exceptions 100 <br> + Total Principal \& Interest 100 <br> - Remittances made to FM 0 <br> Adiustments by FM 0 <br> Ending Balance $\mathbf{1 0 0}$ | Jan    <br> Remittance Analysis (16th-15th)    <br> $\underline{\text { Received }}$  $\underline{\text { Due }}$ $\underline{\text { Over/(Short) }}$ <br> 16th (Beginning Bal.)    |
| :---: | :---: | :---: |
| $\nabla$ | $\checkmark$ | $\checkmark$ |
|  | Feb  <br> Monthly Account Statement  <br> Beginning Bal. 100 <br> Transaction Applied  <br> $\quad$ Non Exceptions 100 <br> + Total Principal \& Interest 100 <br> - Remittances made to FM 0 <br> +/- Adjustments by FM 0 <br> Ending Balance $\mathbf{2 0 0}$ |  |

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## The Bank Statement, Monthly Account Statement, and Cash Statement



## Summary

- A cash disbursements variance:
> occurs when you withdraw funds from your principal and interest custodial account for any reason other than remitting the funds to us through the cash remittance system (GPI)
- Reconciliation steps.
$>1$. Calculate the amount of your cash disbursements variance by completing the Cash Disbursements to Amount Remitted Worksheet.
$>$ Identify the transactions that make up your variance by reviewing your bank statement for any debits that are not remittances to us through GPI.
$>$ For each identified variance, determine if it is a cash or paper adjustment.
- Cash adjustments will not clear until you make the corresponding deposit to the P\&I Custodial Account.
- Reminder: overages or shortages on your Remittance Analysis have no bearing on your Cash Disbursement variance

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## What Do I Do Now?


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## www.freddiemac.com/learn/service/ia custodial.html

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## Single Family Home

The Learning Center

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## Investor Accounting: Custodial Accounts

Use the following resources to help you reconcile your principal and interest custodial accounts.

To access additional items, select a topic and click 'Go'. Servicing Home Page $\qquad$

| Resource | Link |
| :---: | :---: |
| Mortgage Document Manager | - Fact Sheet |
| Servicer Certification Program | - Fact Sheet |
| Custodial Accounting | Best Practice [PDF 25K] |
| Understanding Custodial Accounts | - Reference Manual [PDF 8.4 MI |
| Understanding Custodial Accounts | \% 2 day workshop |
| Understanding Custodial Accounts Case Study | Reterence Manual [PDF 3.6Ml |
| Freddie Mac's Single-Faming Seller/Servicer Guide <br> $>$ Chapter 76: Basics of Investor Accounting <br> $>$ Chapter 79: Managing Custodial Accounts <br> > Exhibit 68: Cash Remittance System <br> $>$ Form 59: Principal and Interest Custodial Account Reconciliation Worksheet Monthly Account Statement <br> $>$ Form 59E: Escrow Custodial Account Reconciliation Worksheet <br> > Form 1057SF: Letter Agreement for Servicer's Single-Family Principal and Interest or P\&I Disbursement Clearing Custodial Account <br> > Form 1058SF: Letter Agreement for Servicer's Single-Family Buydown or Escrow Custodial Account <br> > Form 1059SF: Letter Agreement for Single-Family Principal and Interest or P\& Disbursement Clearing Custodial Account <br> >Form 1060SF: Letter Agreement for Single-Family Buydown or Escrow Custodial Account | - Forms and the Guide |

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## Thank You!



Please complete the session evaluation before disconnecting from the session.

Thank you for your participation!


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