PRIORITY HEALTH []
1231 E. BELTLINE NE
GRAND RAPIDS, MI 49525
(000)000-0000

TIMOTHY J TOBOLIC MD PLLC [900068405]

7740 BYRON CENTER AVE SW

BYRON CENTER, MI 49315

ADJ TO TOTAL: PREV PD

NAME BLANDO, BEVERLY

PT RESP

1306898036 0716 071625

ADJ TO TOTAL: PREV PD

STATUS CODE 1: Processed as Primary

STATUS CODE 1: Processed as Primary

0.00

NPI #: 1982923660

PAGE #: 1 of 12

DATE: 2025-07-24

0.00

0.00

CO-96

ASG Y

NET

MOA

25.00

25.00

NET

114.24

0.00

0.00

0.00

EFT #: 25201B1000266277
TAX ID #: 272620668

REND PROV SERV DATE POS NOS PROC MODS BILLED ALLOWED DEDUCT COINS GRP/RC-AMT PROV PD HTC 80028368300 ACNT 7503LMD642 ICN 455612364000 NAME BASKET, GRACE ASG Y MOA 1306898036 0718 071825 1 99214 25 219.00 120.84 0.00 0.00 CO-45 98.16 118.42 CO-253 2.42 1306898036 0718 071825 1 G0447 XU 65.00 30.94 0.00 0.00 CO-45 34.06 30.32 CO-253 0.62 1306898036 0718 071825 1 99401 25 65.00 0.00 0.00 0.00 CO-204 65.00 0.00 1306898036 0718 071825 1 G0446 XU 65.00 30.94 0.00 0.00 CO-45 34.06 30.32 CO-253 0.62 1306898036 0718 071825 1 0513F 0.00 0.00 0.00 0.00 0.00 1306898036 0718 071825 1 G8427 0.00 0.00 0.00 0.00 0.00 1306898036 0718 071825 1 3077F 0.00 0.00 0.00 0.00 0.00 1306898036 0718 071825 1 3078F 0.00 0.00 0.00 0.00 0.00 1306898036 0718 071825 3008F 0.00 0.00 0.00 0.00 0.00 1306898036 0718 071825 1 2001F 0.00 0.00 0.00 0.00 0.00 1306898036 0718 071825 1 2000F 0.00 0.00 0.00 0.00 0.00 1306898036 0718 071825 1 1000F 0.00 0.00 0.00 0.00 0.00 1306898036 0718 071825 1 1159F 0.00 0.00 0.00 0.00 0.00 1306898036 0718 071825 1 1160F 0.00 0.00 0.00 0.00 0.00 179.06 PT RESP 0.00 CLAIM TOTALS 414.00 182.72 0.00 0.00 234.94 ADJ TO TOTAL: PREV PD INTEREST 0.00 LATE FILING CHARGE 0.00 NET 179.06 STATUS CODE 1: Processed as Primary NAME BASKET, THOMAS HIC 80029001300 ACNT 7504LMD642 ICN 455612364100 ASG Y MOA 1306898036 0718 071825 1 99213 25 CO-45 60.37 146.00 85.63 0.00 0.00 83.92 CO-253 1.71 1306898036 0718 071825 1 G0446 XU 65.00 30.94 0.00 CO-45 34.06 0.00 30.32 CO-253 0.62 1 3074F 1306898036 0718 071825 0.00 0.00 0.00 0.00 0.00 1306898036 0718 071825 1 3078F 0.00 0.00 0.00 0.00 0.00 1306898036 0718 071825 1 G8476 0.00 0.00 0.00 0.00 0.00 1306898036 0718 071825 1 G8420 0.00 0.00 0.00 0.00 0.00 1306898036 0718 071825 1 G8427 0.00 0.00 0.00 0.00 0.00 1306898036 0718 071825 1 3008F 0.00 0.00 0.00 0.00 0.00 1306898036 0718 071825 2001F 0.00 0.00 0.00 0.00 0.00 1306898036 0718 071825 1 2000F 0.00 0.00 0.00 0.00 0.00 1306898036 0718 071825 1 1000F 0.00 0.00 0.00 0.00 0.00 1306898036 0718 071825 1 1159F 0.00 0.00 0.00 0.00 0.00 0.00 1306898036 0718 071825 1 1160F 0.00 0.00 0.00 0.00 PT RESP 0.00 CLAIM TOTALS 211.00 116.57 0.00 0.00 96.76 114.24

0.00

0.00

0.00

25.00

25.00

0.00

LATE FILING CHARGE

0.00

0.00

LATE FILING CHARGE

ICN 455497542500

0.00

0.00

INTEREST

REM: N59

INTEREST

1 98966

CLAIM TOTALS

HIC 80033594100 ACNT 7471LMD642



NPI #: 1982923660 TIMOTHY J TOBOLIC MD PLLC [900068405] EFT #: 25201B1000266277 PAGE #: 2 of 12 ADVICE DATE: 2025-07-24

| REND PROV SERV DATE | POS NOS PROC | MODS | BILLED | ALLOWED | DEDUCT | COINS | GRP/RC-A | МТ | PROV PD |
|-------------------------|--------------------|--------------|------------|---------|--------|---|--------------|--------|---------|
| | | | | | | | | | |
| NAME HERR, DAVID | HIC 947704 | | 7425LMD64 | | | 4554160980 | | | |
| 1306898036 0714 071425 | 1 99213 2 | 25 | 146.00 | 85.63 | 0.00 | 0.00 | CO-45 | 60.37 | 83.92 |
| | | | | | | | CO-253 | 1.71 | |
| 1306898036 0714 071425 | 1 36415 | | 20.00 | 9.09 | 0.00 | 0.00 | CO-45 | 10.91 | 8.91 |
| | | | | | | | CO-253 | 0.18 | |
| 1306898036 0714 071425 | 1 3075F | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1306898036 0714 071425 | 1 3078F | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1306898036 0714 071425 | 1 G8420 | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1306898036 0714 071425 | 1 1036F | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1306898036 0714 071425 | 1 3008F | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1306898036 0714 071425 | 1 2001F | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1306898036 0714 071425 | 1 2000F | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1306898036 0714 071425 | 1 1000F | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| | | | | | | | | | |
| 1306898036 0714 071425 | 1 1159F | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1306898036 0714 071425 | 1 1160F | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| PT RESP 0.00 | CLAIM 7 | | 166.00 | 94.72 | 0.00 | 0.00 | | 73.17 | 92.83 |
| ADJ TO TOTAL: PREV PD | | INTEREST | 0.00 | LATE | FILING | CHARGE | 0.00 | NET | 92.83 |
| STATUS CODE 1: Process | ed as Primary | | | | | | | | |
| NAME HESSELINK, THERES | מ שדר פחחפפי | 742700 ACNT | 7404T.MD64 | 12 | TCN 4 | 4553129993 | 00 ASG | Y MOA | |
| 1306898036 0711 071125 | 1 99213 | . 12/00 ACNI | 146.00 | 85.63 | 0.00 | 0.00 | CO-45 | 60.37 | 83.92 |
| 1300090030 0/11 0/1123 | 1 99213 | | 140.00 | 03.03 | 0.00 | 0.00 | | | 03.92 |
| 1206000026 0011 0011 | 1 | | 0 00 | 0 00 | | | CO-253 | 1.71 | |
| 1306898036 0711 071125 | 1 G8420 | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1306898036 0711 071125 | 1 3074F | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1306898036 0711 071125 | 1 G8510 | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1306898036 0711 071125 | 1 3078F | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| PT RESP 0.00 | CLAIM T | TOTALS | 146.00 | 85.63 | 0.00 | 0.00 | | 62.08 | 83.92 |
| ADJ TO TOTAL: PREV PD | | INTEREST | 0.00 | | FILING | CHARGE | 0.00 | NET | 83.92 |
| STATUS CODE 1: Process | ed as Primary | | | | | | | | |
| 5111105 0052 1. 1100055 | ou up llimal, | | | | | | | | |
| NAME JEURINK, ALLEN | HIC 800381 | L93700 ACNT | 7496LMD64 | 12 | ICN 4 | 4555320442 | 00 ASG | Y MOA | |
| 1306898036 0716 071625 | 1 99397 2 | 25 | 341.00 | 0.00 | 0.00 | 0.00 | CO-97 | 341.00 | 0.00 |
| | | REM: N19 | | | | | | | |
| 1306898036 0716 071625 | 1 G0136 3 | | 65.00 | 17.40 | 0.00 | 0.00 | CO-45 | 47.60 | 17.05 |
| | | | | | | | CO-253 | 0.35 | |
| 1306898036 0716 071625 | 1 G0444 2 | 711 | 91.00 | 0.00 | 0.00 | 0.00 | CO-97 | 91.00 | 0.00 |
| 1300098030 0710 071023 | 1 90111 2 | | 91.00 | 0.00 | 0.00 | 0.00 | CO-37 | 91.00 | 0.00 |
| 120600000 0016 001600 | 1 00440 - | REM: N19 | 42.00 | 16.00 | | | aa 45 | 06.00 | 15.00 |
| 1306898036 0716 071625 | 1 G0442 X | ξU | 43.00 | 16.22 | 0.00 | 0.00 | CO-45 | 26.78 | 15.90 |
| | | | | | | | CO-253 | 0.32 | |
| 1306898036 0716 071625 | 1 36415 | | 20.00 | 9.09 | 0.00 | 0.00 | CO-45 | 10.91 | 8.91 |
| | | | | | | | CO-253 | 0.18 | |
| 1306898036 0716 071625 | 1 G0446 2 | ΚU | 65.00 | 30.94 | 0.00 | 0.00 | CO-45 | 34.06 | 30.32 |
| | | | | | | | CO-253 | 0.62 | |
| 1306898036 0716 071625 | 1 G0556 | | 29.48 | 0.00 | 0.00 | 0.00 | CO-97 | 29.48 | 0.00 |
| 1300030030 0710 071023 | 1 00550 | REM: N19 | 23.10 | 0.00 | 0.00 | 0.00 | CO 37 | 27.10 | 0.00 |
| 1206000026 0716 071625 | 1 00510 | KEM. NIJ | 0 00 | 0 00 | 0 00 | 0 00 | | | 0 00 |
| 1306898036 0716 071625 | 1 G8510 | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1306898036 0716 071625 | 1 G8476 | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1306898036 0716 071625 | 1 G8417 | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1306898036 0716 071625 | 1 G9622 | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1306898036 0716 071625 | 1 3074F | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1306898036 0716 071625 | 1 3078F | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1306898036 0716 071625 | 1 1036F | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1306898036 0716 071625 | 1 G0402 | | 361.00 | 155.30 | 0.00 | 0.00 | CO-45 | 205.70 | 152.19 |
| | - 00101 | | 552.55 | | | • | CO-253 | 3.11 | |
| 1306898036 0716 071625 | 1 1158F | | 0.00 | 0.00 | 0.00 | 0.00 | 30 233 | 3.11 | 0.00 |
| 1306898036 0716 071625 | 1 1150F 1 1160F | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| | | | | | | | | | |
| 1306898036 0716 071625 | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1306898036 0716 071625 | 1 2000F | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1306898036 0716 071625 | 1 2001F | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1306898036 0716 071625 | 1 3008F | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| PT RESP 0.00 | CLAIM T | TOTALS | 1015.48 | 228.95 | 0.00 | 0.00 | | 791.11 | 224.37 |
| ADJ TO TOTAL: PREV PD | | INTEREST | 0.00 | | FILING | CHARGE | 0.00 | NET | 224.37 |
| STATUS CODE 1: Process | ed as Primarv | ·· = | | | | - | - | | |
| | | | | | | | | | |



NPI #: 1982923660 TIMOTHY J TOBOLIC MD PLLC [900068405] EFT #: 25201B1000266277 PAGE #: 3 of 12 ADVICE DATE: 2025-07-24

| | | | ~ | _ | | | | ~~ | a /- a - | | |
|-----------------------|-----------|---|-----------------|-------------|----------------|---------|----------|----------|-----------------|---------------|-----------|
| REND PROV SERV DATE | POS NOS | | | 3 | BILLED | ALLOWED | DEDUCT | COINS | GRP/RC-A | MT | PROV PD |
| NAME KOTUS, LARRY | | | 7981400 | ACNT | 7429LMD64 | | | 54160991 | | | |
| 1306898036 0714 07142 | 5 1 | . G0439 | | | 361.00 | 121.85 | 0.00 | 0.00 | CO-45 | 239.15 | 119.41 |
| | | | | | | | | | CO-253 | 2.44 | |
| 1306898036 0714 07142 | 5 1 | 99497 | 33 | | 132.00 | 77.66 | 0.00 | 0.00 | CO-45 | 54.34 | 76.11 |
| 1206000006 0014 00140 | | 00014 | | | 041 60 | | | | CO-253 | 1.55 | 110 10 |
| 1306898036 0714 07142 | 5 1 | . 99214 | 25 | | 241.68 | 120.84 | 0.00 | 0.00 | CO-45 | 120.84 | 118.42 |
| 1206000026 0014 00140 | - 1 | ann11 | | | 05.00 | 15.06 | 0.00 | 0.00 | CO-253 | 2.42 | 14.05 |
| 1306898036 0714 07142 | 5 1 | G2211 | | | 25.00 | 15.26 | 0.00 | 0.00 | CO-45 | 9.74 | 14.95 |
| 1206000026 0014 00140 | - 1 | 26415 | | | 00.00 | 0.00 | 0.00 | 0 00 | CO-253 | 0.31 | 0.01 |
| 1306898036 0714 07142 | 5 1 | 36415 | | | 20.00 | 9.09 | 0.00 | 0.00 | CO-45 | 10.91 | 8.91 |
| 1306898036 0714 07142 | E 1 | . G0136 | 22 | | 6E 00 | 17.40 | 0.00 | 0.00 | CO-253 | 0.18 47.60 | 17.05 |
| 1300090030 0714 07142 | 5 1 | . G0130 | 33 | | 65.00 | 17.40 | 0.00 | 0.00 | CO-45 CO-253 | 0.35 | 17.05 |
| 1306898036 0714 07142 | E 2 | 96127 | VII | | 80.00 | 0.00 | 0.00 | 0.00 | CO-233 | 80.00 | 0.00 |
| 1300090030 0714 07142 | 5 2 | 90127 | REM: N | π1 Ω | 80.00 | 0.00 | 0.00 | 0.00 | CO-37 | 80.00 | 0.00 |
| 1306898036 0714 07142 | E 1 | G8510 | KEM: N | 119 | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1306898036 0714 07142 | | . 0513F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1306898036 0714 07142 | | . G9622 | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1306898036 0714 07142 | | . G9622 . 3075F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1306898036 0714 07142 | | . 3075F . 3079F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1306898036 0714 07142 | | . 1036F | | | | 0.00 | 0.00 | 0.00 | | | 0.00 |
| PT RESP 0.00 | 5 1 | | TOTAT C | | 0.00 924.68 | 362.10 | | 0.00 | | 569.83 | 354.85 |
| ADJ TO TOTAL: PREV PD | | CLAIM | TOTALS INTER | TECT. | 0.00 | | 0.00 | | 0 00 | NET | 354.85 |
| STATUS CODE 1: Proces | | imarı | TNIER | (ESI | 0.00 | LAIE | FILING C | .narge | 0.00 | NET | 334.03 |
| SIAIUS CODE 1: PIOCES | seu as FI | тшату | | | | | | | | | |
| NAME LONGSTREET, DARL | ENE HI | C 9477 | 0795700 | ACNT | 7463LMD64 | 12 | TCN 45 | 54975391 | 00 ASG | Y MOA | |
| 1306898036 0715 07152 | | G0439 | 0,33,00 | 110111 | 361.00 | 121.85 | 0.00 | 0.00 | CO-45 | 239.15 | 119.41 |
| | - | | | | 002100 | | ***** | | CO-253 | 2.44 | |
| 1306898036 0715 07152 | 5 1 | 99497 | 33 | | 132.00 | 77.66 | 0.00 | 0.00 | CO-45 | 54.34 | 76.11 |
| 1300030030 0713 07132 | - | . ,,, | 55 | | 152.00 | ,,,,, | 0.00 | 0.00 | CO-253 | 1.55 | , , , , , |
| 1306898036 0715 07152 | 5 1 | 99214 | 25 | | 241.68 | 120.84 | 0.00 | 0.00 | CO-45 | 120.84 | 118.42 |
| 1300030030 0713 07132 | - | . ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | | 212.00 | 120.01 | 0.00 | 0.00 | CO-253 | 2.42 | 110.12 |
| 1306898036 0715 07152 | 5 1 | 82043 | OW | | 14.70 | 5.78 | 0.00 | 0.00 | CO-45 | 8.92 | 0.00 |
| 1300030030 0713 07132 | - | . 02013 | 2" | | 11.70 | 3.70 | 0.00 | 0.00 | PR-3 | 5.78 | 0.00 |
| 1306898036 0715 07152 | 5 1 | 82570 | OW | | 17.85 | 5.18 | 0.00 | 0.00 | CO-45 | 12.67 | 0.94 |
| | - | | æ.·· | | _,,,,, | 3123 | ***** | | CO-253 | 0.02 | **** |
| | | | | | | | | | PR-3 | 4.22 | |
| 1306898036 0715 07152 | 5 1 | G0136 | 33 | | 65.00 | 17.40 | 0.00 | 0.00 | CO-45 | 47.60 | 17.05 |
| | _ | | | | 00000 | _,,,, | 0.00 | | CO-253 | 0.35 | |
| 1306898036 0715 07152 | 5 1 | 36415 | | | 20.00 | 9.09 | 0.00 | 0.00 | CO-45 | 10.91 | 8.91 |
| | - | | | | | 2.02 | ***** | | CO-253 | 0.18 | **** |
| 1306898036 0715 07152 | 5 1 | G2211 | | | 25.00 | 15.26 | 0.00 | 0.00 | CO-45 | 9.74 | 14.95 |
| | _ | | | | | | | | CO-253 | 0.31 | |
| 1306898036 0715 07152 | 5 1 | G0444 | XU | | 91.00 | 16.22 | 0.00 | 0.00 | CO-45 | 74.78 | 15.90 |
| | _ | | | | | | | | CO-253 | 0.32 | |
| 1306898036 0715 07152 | 5 1 | G0442 | хU | | 43.00 | 16.22 | 0.00 | 0.00 | CO-45 | 26.78 | 15.90 |
| | _ | | | | | | | | CO-253 | 0.32 | |
| 1306898036 0715 07152 | 5 1 | G0446 | ΧU | | 65.00 | 30.94 | 0.00 | 0.00 | CO-45 | 34.06 | 30.32 |
| | | | _ | | | | | | CO-253 | 0.62 | |
| 1306898036 0715 07152 | 5 1 | G0557 | | | 94.10 | 0.00 | 0.00 | 0.00 | CO-97 | 94.10 | 0.00 |
| | | | REM: N | 1 19 | | | | | | | |
| 1306898036 0715 07152 | 5 1 | 3074F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1306898036 0715 07152 | 5 1 | 3078F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1306898036 0715 07152 | | G8510 | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1306898036 0715 07152 | | G8420 | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1306898036 0715 07152 | | G9622 | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1306898036 0715 07152 | | 1158F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1306898036 0715 07152 | | 1160F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1306898036 0715 07152 | | 1159F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1306898036 0715 07152 | | 2000F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1306898036 0715 07152 | | 2001F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1306898036 0715 07152 | | 3008F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1306898036 0715 07152 | | . 2010F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1306898036 0715 07152 | | . 3060F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| PT RESP 10.00 | | | TOTALS | | 1170.33 | 436.44 | 0.00 | 0.00 | | 752.42 | 417.91 |
| ADJ TO TOTAL: PREV PD | | CLAIN | INTER | REST | 0.00 | | FILING C | | 0.00 | NET | 417.91 |
| STATUS CODE 1: Proces | | imarv | 714171 | ~1 | 0.00 | TAIL | | | 0.00 | 2123 I | |
| | | | | | | | | | | | |



NPI #: 1982923660 TIMOTHY J TOBOLIC MD PLLC [900068405] EFT #: 25201B1000266277 PAGE #: 4 of 12 ADVICE DATE: 2025-07-24

| REND PROV SERV DATE | POS NOS PROC | MODS | BILLED | ALLOWED | DEDUCT | COINS | GRP/RC-A | MT | PROV PD |
|--|----------------------|----------------------|--------------|--------------|---------|------------|-----------------|--------------|---------|
| NAME ROELOFS, JERRY | HIC 947593 | | 7249LMD64 | 2 | | 4549366464 | 00 ASG | Y MOA | |
| 1306898036 0701 070125 | -1 99215 2 | | -295.00 | 0.00 | 0.00 | 0.00 | CO-16 | -295.00 | 0.00 |
| 1306898036 0701 070125 | -1 G2211 | REM: M76 | -25.00 | 0.00 | 0.00 | 0.00 | CO-16 | -25.00 | 0.00 |
| 1306898036 0701 070125 | -1 36415 | REM: M76 | -20.00 | 0.00 | 0.00 | 0.00 | CO-16 | -20.00 | 0.00 |
| 1206000006 0001 000100 | | REM: M76 | | | | | | | |
| 1306898036 0701 070125 | -1 0513F | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1306898036 0701 070125 1306898036 0701 070125 | -1 3074F -1 3078F | | 0.00 0.00 | 0.00 0.00 | 0.00 | 0.00 | | | 0.00 |
| PT RESP 0.00 | -1 3076F | יי∩ ייז ד כי | -340.00 | 0.00 | 0.00 | 0.00 | | -340.00 | 0.00 |
| ADJ TO TOTAL: PREV PD | CLAIM | INTEREST | 0.00 | | FILING | | 0.00 | NET | 0.00 |
| STATUS CODE 22: Reversa | l of Previous D | | 0.00 | HAIL | FILLING | CHARGE | 0.00 | MEI | 0.00 |
| NAME DORLORG TEDDY | HIC 947593 | 2 E 6 2 0 0 3 CINTER | 7249LMD64 | <u> </u> | TON | 4554975341 | 00 ASG | Y MOA | |
| NAME ROELOFS, JERRY 1306898036 0701 070125 | 1 99215 2 | | 295.00 | 169.85 | 0.00 | 0.00 | CO-45 | 125.15 | 166.45 |
| | | | | | | | CO-253 | 3.40 | |
| 1306898036 0701 070125 | 1 G2211 | | 25.00 | 15.26 | 0.00 | 0.00 | CO-45 CO-253 | 9.74 0.31 | 14.95 |
| 1306898036 0701 070125 | 1 36415 | | 20.00 | 9.09 | 0.00 | 0.00 | CO-45 | 10.91 | 8.91 |
| 1500050050 0701 070125 | 1 30113 | | 20.00 | 3.03 | 0.00 | 0.00 | CO-253 | 0.18 | 0.31 |
| 1306898036 0701 070125 | 1 0513F | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1306898036 0701 070125 | 1 3074F | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1306898036 0701 070125 | 1 3078F | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| PT RESP 0.00 | CLAIM T | TOTALS | 340.00 | 194.20 | 0.00 | 0.00 | | 149.69 | 190.31 |
| ADJ TO TOTAL: PREV PD | | INTEREST | 0.00 | LATE | FILING | CHARGE | 0.00 | NET | 190.31 |
| STATUS CODE 1: Processe | d as Primary | | | | | | | | |
| NAME ROELOFS, JERRY | HIC 947593 | 356300 ACNT | 7505LMD64 | 2 | ICN | 4556123643 | 00 ASG | Y MOA | |
| 1306898036 0718 071825 | 1 99214 | | 219.00 | 120.84 | 0.00 | 0.00 | CO-45 | 98.16 | 118.42 |
| | | | | | | | CO-253 | 2.42 | |
| 1306898036 0718 071825 | 1 0513F | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1306898036 0718 071825 | 1 G8427 | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1306898036 0718 071825 | 1 3077F | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1306898036 0718 071825 | 1 3079F | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1306898036 0718 071825 | 1 3008F | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1306898036 0718 071825 | 1 2001F | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1306898036 0718 071825 | 1 2000F | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1306898036 0718 071825 | 1 1000F | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1306898036 0718 071825 | 1 1159F | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1306898036 0718 071825 | 1 1160F | momat d | 0.00 | 0.00 | 0.00 | 0.00 | | 100 50 | 0.00 |
| PT RESP 0.00 | CLAIM 1 | | 219.00 | 120.84 | 0.00 | 0.00 | 0 00 | 100.58 | 118.42 |
| ADJ TO TOTAL: PREV PD STATUS CODE 1: Processe | d as Primary | INTEREST | 0.00 | LATE | FILING | CHARGE | 0.00 | NET | 118.42 |
| | | | | | | | | | |
| NAME SYTSMA, JUDITH | HIC 800224 | 453800 ACNT | -330.00 | | | 4467640617 | | | 0.00 |
| 1306898036 0317 031725 | | REM: M76 | -330.00 | 0.00 | 0.00 | 0.00 | CO-16 | -330.00 | 0.00 |
| 1306898036 0317 031725 | -1 G0009 | | -50.00 | 0.00 | 0.00 | 0.00 | CO-16 | -50.00 | 0.00 |
| PT RESP 0.00 | CLAIM T | REM: M76 | -380.00 | 0.00 | 0.00 | 0.00 | | -380.00 | 0.00 |
| ADJ TO TOTAL: PREV PD | 0211211 | INTEREST | 0.00 | | FILING | | 0.00 | NET | 0.00 |
| STATUS CODE 22: Reversa | l of Previous D | | | | | 0 | | | |
| NAME OF THE PROPERTY. | | 453000 3000 | C0007177C1 | | T 43.7 | 454055555 | 00 355 | 77 770- | |
| NAME SYTSMA, JUDITH | | 453800 ACNT | | | | 4540556579 | | | 000 00 |
| 1306898036 0317 031725 | 1 90677 | | 330.00 | 298.04 | 0.00 | 0.00 | CO-45 | 31.96 | 292.08 |
| 1306898036 0317 031725 | 1 00000 | | E0 00 | 0 00 | 0 00 | 0 00 | CO-253 | 5.96 | 0 00 |
| | 1 G0009 | | 50.00 | 0.00 | 0.00 | 0.00 | OA-18 | 50.00 | 0.00 |
| PT RESP 0.00 | CLAIM 1 | | 380.00 | 298.04 | 0.00 | | 0 00 | 87.92 | 292.08 |
| ADJ TO TOTAL: PREV PD STATUS CODE 1: Processe | d as Primary | INTEREST | 0.00 | LATE | FILING | CHARGE | 0.00 | NET | 292.08 |
| | | | | | | | | | |
| NAME YOUNG, MARGARET | | 464200 ACNT | | | | 4554160998 | | | 10.00 |
| 1306898036 0714 071425 | 1 96372 | | 45.00 | 13.25 | 0.00 | 0.00 | CO-45 | 31.75 | 12.98 |
| DE DEGE 0 00 | AT 3 T | TOTAL C | 45.00 | 12.05 | 0 00 | 0 00 | CO-253 | 0.27 | 10.00 |
| PT RESP 0.00 ADJ TO TOTAL: PREV PD | CLAIM 1 | | 45.00 | 13.25 | 0.00 | 0.00 | 0 00 | 32.02 | 12.98 |
| STATUS CODE 1: Processe | d ag Drimanı | INTEREST | 0.00 | LATE | FILLING | CHARGE | 0.00 | NET | 12.98 |
| SIMIUS CODE I: PROCESSE | u as rilmary | | | | | | | | |



NPI #: 1982923660 TIMOTHY J TOBOLIC MD PLLC [900068405] EFT #: 25201B1000266277 PAGE #: 5 of 12 ADVICE DATE: 2025-07-24

| DEND DDOU GEDU DAME | DOG NOG DDOG | , word | | DILLED | AT T ONTED | DEDUCT | COTNE | GDD /DG A | verm | DDOW DD |
|--|--|--------------------------------|-------------|--|--|---|--|--|--|--|
| REND PROV SERV DATE | POS NOS PRO | | | BILLED | ALLOWED | | COINS | GRP/RC-AI | | PROV PD |
| NAME YURGAITIS, ELAINE | HIC 94767 | | ACNT | 7491LMD64 | | | 4555320435 | | | |
| 1306898036 0716 071625 | 1 99213 | 25 | | 146.00 | 85.63 | 0.00 | 0.00 | CO-45 | 60.37 | 83.92 |
| | | | | | | | | CO-253 | 1.71 | |
| 1306898036 0716 071625 | 1 G0447 | XU | | 65.00 | 30.94 | 0.00 | 0.00 | CO-45 | 34.06 | 30.32 |
| | | | | | | | | CO-253 | 0.62 | |
| 1306898036 0716 071625 | 1 99401 | 25 | | 65.00 | 0.00 | 0.00 | 0.00 | CO-204 | 65.00 | 0.00 |
| 1306898036 0716 071625 | 1 0513F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1306898036 0716 071625 | 1 3077F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1306898036 0716 071625 | 1 3078F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1306898036 0716 071625 | 1 3008F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1306898036 0716 071625 | 1 2001F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1306898036 0716 071625 | 1 2000F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1306898036 0716 071625 | 1 1000F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1306898036 0716 071625 | 1 1159F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1306898036 0716 071625 | 1 1160F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| PT RESP 0.00 | CLAIM | TOTALS | | 276.00 | 116.57 | 0.00 | 0.00 | | 161.76 | 114.24 |
| ADJ TO TOTAL: PREV PD | | INTER | EST | 0.00 | LATE | FILING | CHARGE | 0.00 | NET | 114.24 |
| STATUS CODE 1: Processe | ed as Primary | | | | | | | | | |
| | | | | | | | | | | |
| NAME BARKHUFF, JEFFREY | HIC 94789 | 726000 | ACNT | 7412LMD64 | 2 | ICN 4 | 4553130021 | 00 ASG | Y MOA | |
| 1013940584 0711 071125 | 1 99214 | | | 219.00 | 120.84 | 0.00 | 0.00 | CO-45 | 98.16 | 118.42 |
| | | | | | | | | CO-253 | 2.42 | |
| 1013940584 0711 071125 | 1 G2211 | | | 25.00 | 15.26 | 0.00 | 0.00 | CO-45 | 9.74 | 14.95 |
| 1013340304 0711 071123 | 1 02211 | | | 23.00 | 13.20 | 0.00 | 0.00 | CO-253 | 0.31 | 11.75 |
| 1013940584 0711 071125 | 1 G8427 | | | 0.00 | 0.00 | 0.00 | 0.00 | CO-233 | 0.51 | 0.00 |
| 1013940584 0711 071125 | | | | | | | | | | |
| | 1 3074F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1013940584 0711 071125 | 1 3078F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1013940584 0711 071125 | 1 G8476 | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| PT RESP 0.00 | CLAIM | TOTALS | | 244.00 | 136.10 | 0.00 | 0.00 | | 110.63 | 133.37 |
| ADJ TO TOTAL: PREV PD | | INTER | EST | 0.00 | LATE | FILING | CHARGE | 0.00 | NET | 133.37 |
| STATUS CODE 1: Processe | ed as Primary | | | | | | | | | |
| | | | | | | | | | | |
| NAME BARONE, DONALD | HIC 80029 | 9052000 | ACNT | 7440LMD64 | 2 | TCN 4 | 4554161009 | 00 ASG | Y MOA | |
| | | | | | | | | | | |
| 1013940584 0714 071425 | 1 99213 | 25 | | 146.00 | 85.63 | 0.00 | 0.00 | CO-45 | 60.37 | 83.92 |
| | | 25 | | 146.00 | 85.63 | 0.00 | 0.00 | CO-45 CO-253 | 60.37 1.71 | |
| 1013940584 0714 071425 1013940584 0714 071425 | 1 99213 1 G2211 | 25 | | | | | | CO-45 | 60.37 | 83.92 14.95 |
| | | 25 | | 146.00 | 85.63 | 0.00 | 0.00 | CO-45 CO-253 | 60.37 1.71 | |
| | | | | 146.00 | 85.63 | 0.00 | 0.00 | CO-45 CO-253 CO-45 | 60.37 1.71 9.74 | |
| 1013940584 0714 071425 | 1 G2211 | | | 146.00 25.00 | 85.63 15.26 | 0.00 | 0.00 | CO-45 CO-253 CO-45 CO-253 | 60.37 1.71 9.74 0.31 | 14.95 |
| 1013940584 0714 071425 | 1 G2211 | QW | | 146.00 25.00 | 85.63 15.26 | 0.00 | 0.00 | CO-45 CO-253 CO-45 CO-253 CO-45 | 60.37 1.71 9.74 0.31 8.92 | 14.95 |
| 1013940584 0714 071425 1013940584 0714 071425 | 1 G2211 1 82043 | QW | | 146.00 25.00 14.70 | 85.63 15.26 5.78 | 0.00 | 0.00 | CO-45 CO-253 CO-45 CO-253 CO-45 PR-3 | 60.37 1.71 9.74 0.31 8.92 5.78 | 14.95 |
| 1013940584 0714 071425 1013940584 0714 071425 | 1 G2211 1 82043 | QW | | 146.00 25.00 14.70 | 85.63 15.26 5.78 | 0.00 | 0.00 | CO-45 CO-253 CO-45 CO-253 CO-45 PR-3 CO-45 | 60.37 1.71 9.74 0.31 8.92 5.78 | 14.95 |
| 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 | 1 G2211 1 82043 1 82570 | QW | | 146.00 25.00 14.70 17.85 | 85.63 15.26 5.78 5.18 | 0.00 0.00 0.00 | 0.00 0.00 0.00 | CO-45 CO-253 CO-45 CO-253 CO-45 PR-3 CO-45 CO-253 | 60.37 1.71 9.74 0.31 8.92 5.78 12.67 0.02 | 14.95 0.00 0.94 |
| 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 | 1 G2211 1 82043 1 82570 1 G8427 | QW | | 146.00 25.00 14.70 17.85 | 85.63 15.26 5.78 5.18 | 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 | CO-45 CO-253 CO-45 CO-253 CO-45 PR-3 CO-45 CO-253 | 60.37 1.71 9.74 0.31 8.92 5.78 12.67 0.02 | 14.95 0.00 0.94 |
| 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 | 1 G2211 1 82043 1 82570 1 G8427 1 3075F | QW | | 146.00 25.00 14.70 17.85 | 85.63 15.26 5.78 5.18 0.00 0.00 | 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 | CO-45 CO-253 CO-45 CO-253 CO-45 PR-3 CO-45 CO-253 | 60.37 1.71 9.74 0.31 8.92 5.78 12.67 0.02 | 14.95 0.00 0.94 0.00 0.00 |
| 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 | 1 G2211 1 82043 1 82570 1 G8427 1 3075F 1 3078F | QW | | 146.00 25.00 14.70 17.85 0.00 0.00 0.00 | 85.63 15.26 5.78 5.18 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 0.00 0.00 | CO-45 CO-253 CO-45 CO-253 CO-45 PR-3 CO-45 CO-253 | 60.37 1.71 9.74 0.31 8.92 5.78 12.67 0.02 | 14.95 0.00 0.94 0.00 0.00 0.00 |
| 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 | 1 G2211 1 82043 1 82570 1 G8427 1 3075F 1 3078F 1 3061F | ŌΜ ŌM | | 146.00 25.00 14.70 17.85 0.00 0.00 0.00 0.00 | 85.63 15.26 5.78 5.18 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 | CO-45 CO-253 CO-45 CO-253 CO-45 PR-3 CO-45 CO-253 | 60.37 1.71 9.74 0.31 8.92 5.78 12.67 0.02 4.22 | 14.95 0.00 0.94 0.00 0.00 0.00 |
| 1013940584 0714 071425 1013940584 0714 071425 PT RESP 10.00 | 1 G2211 1 82043 1 82570 1 G8427 1 3075F 1 3078F 1 3061F | QW QW TOTALS | | 146.00 25.00 14.70 17.85 0.00 0.00 0.00 0.00 203.55 | 85.63 15.26 5.78 5.18 0.00 0.00 0.00 0.00 0.00 111.85 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | CO-45 CO-253 CO-45 CO-253 CO-45 PR-3 CO-45 CO-253 PR-3 | 60.37 1.71 9.74 0.31 8.92 5.78 12.67 0.02 4.22 | 14.95 0.00 0.94 0.00 0.00 0.00 0.00 99.81 |
| 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 PT RESP 10.00 ADJ TO TOTAL: PREV PD | 1 G2211 1 82043 1 82570 1 G8427 1 3075F 1 3078F 1 3061F CLAIM | ŌΜ ŌM | | 146.00 25.00 14.70 17.85 0.00 0.00 0.00 0.00 | 85.63 15.26 5.78 5.18 0.00 0.00 0.00 0.00 0.00 111.85 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | CO-45 CO-253 CO-45 CO-253 CO-45 PR-3 CO-45 CO-253 | 60.37 1.71 9.74 0.31 8.92 5.78 12.67 0.02 4.22 | 14.95 0.00 0.94 0.00 0.00 0.00 |
| 1013940584 0714 071425 1013940584 0714 071425 PT RESP 10.00 | 1 G2211 1 82043 1 82570 1 G8427 1 3075F 1 3078F 1 3061F CLAIM | QW QW TOTALS | | 146.00 25.00 14.70 17.85 0.00 0.00 0.00 0.00 203.55 | 85.63 15.26 5.78 5.18 0.00 0.00 0.00 0.00 0.00 111.85 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | CO-45 CO-253 CO-45 CO-253 CO-45 PR-3 CO-45 CO-253 PR-3 | 60.37 1.71 9.74 0.31 8.92 5.78 12.67 0.02 4.22 | 14.95 0.00 0.94 0.00 0.00 0.00 0.00 99.81 |
| 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 PT RESP 10.00 ADJ TO TOTAL: PREV PD STATUS CODE 1: Processe | 1 G2211 1 82043 1 82570 1 G8427 1 3075F 1 3078F 1 3061F CLAIM ed as Primary | QW QW TOTALS INTERN | EST | 146.00 25.00 14.70 17.85 0.00 0.00 0.00 0.00 203.55 0.00 | 85.63 15.26 5.78 5.18 0.00 0.00 0.00 0.00 111.85 LATE | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | CO-45 CO-253 CO-45 CO-253 CO-45 PR-3 CO-45 CO-253 PR-3 | 60.37 1.71 9.74 0.31 8.92 5.78 12.67 0.02 4.22 | 14.95 0.00 0.94 0.00 0.00 0.00 0.00 99.81 |
| 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 PT RESP 10.00 ADJ TO TOTAL: PREV PD STATUS CODE 1: Processe | 1 G2211 1 82043 1 82570 1 G8427 1 3075F 1 3078F 1 3061F CLAIM ed as Primary HIC 94757 | QW QW TOTALS INTERI | EST | 146.00 25.00 14.70 17.85 0.00 0.00 0.00 203.55 0.00 | 85.63 15.26 5.78 5.18 0.00 0.00 0.00 0.00 111.85 LATE | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 FILING | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 CHARGE | CO-45 CO-253 CO-45 CO-253 CO-45 PR-3 CO-45 CO-253 PR-3 | 60.37 1.71 9.74 0.31 8.92 5.78 12.67 0.02 4.22 | 14.95 0.00 0.94 0.00 0.00 0.00 99.81 99.81 |
| 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 PT RESP 10.00 ADJ TO TOTAL: PREV PD STATUS CODE 1: Processe | 1 G2211 1 82043 1 82570 1 G8427 1 3075F 1 3078F 1 3061F CLAIM ed as Primary | QW QW TOTALS INTERI | EST | 146.00 25.00 14.70 17.85 0.00 0.00 0.00 0.00 203.55 0.00 | 85.63 15.26 5.78 5.18 0.00 0.00 0.00 0.00 111.85 LATE | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | CO-45 CO-253 CO-45 CO-253 CO-45 PR-3 CO-45 CO-253 PR-3 | 60.37 1.71 9.74 0.31 8.92 5.78 12.67 0.02 4.22 103.74 NET | 0.00 0.94 0.00 0.00 0.00 0.00 99.81 |
| 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 PT RESP 10.00 ADJ TO TOTAL: PREV PD STATUS CODE 1: Processe NAME BARTZ, CAROLE 1013940584 0716 071625 | 1 G2211 1 82043 1 82570 1 G8427 1 3075F 1 3078F 1 3061F CLAIM ed as Primary HIC 94757 1 99215 | QW QW TOTALS INTERI | EST | 146.00 25.00 14.70 17.85 0.00 0.00 0.00 203.55 0.00 7476LMD64 295.00 | 85.63 15.26 5.78 5.18 0.00 0.00 0.00 0.00 111.85 LATE | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 FILING | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 CHARGE | CO-45 CO-253 CO-45 CO-253 CO-45 PR-3 CO-45 CO-253 PR-3 | 60.37 1.71 9.74 0.31 8.92 5.78 12.67 0.02 4.22 103.74 NET Y MOA 125.15 3.40 | 14.95 0.00 0.94 0.00 0.00 0.00 0.00 99.81 99.81 |
| 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 PT RESP 10.00 ADJ TO TOTAL: PREV PD STATUS CODE 1: Processe | 1 G2211 1 82043 1 82570 1 G8427 1 3075F 1 3078F 1 3061F CLAIM ed as Primary HIC 94757 | QW QW TOTALS INTERI | EST | 146.00 25.00 14.70 17.85 0.00 0.00 0.00 203.55 0.00 | 85.63 15.26 5.78 5.18 0.00 0.00 0.00 0.00 111.85 LATE | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 FILING | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 CHARGE | CO-45 CO-253 CO-45 CO-253 CO-45 PR-3 CO-45 CO-253 PR-3 | 60.37 1.71 9.74 0.31 8.92 5.78 12.67 0.02 4.22 103.74 NET Y MOA 125.15 3.40 9.74 | 14.95 0.00 0.94 0.00 0.00 0.00 99.81 99.81 |
| 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 PT RESP 10.00 ADJ TO TOTAL: PREV PD STATUS CODE 1: Processe NAME BARTZ, CAROLE 1013940584 0716 071625 | 1 G2211 1 82043 1 82570 1 G8427 1 3075F 1 3078F 1 3061F CLAIM ed as Primary HIC 9475 1 99215 1 G2211 | QW QW TOTALS INTERI | EST | 146.00 25.00 14.70 17.85 0.00 0.00 0.00 0.00 203.55 0.00 7476LMD64 295.00 25.00 | 85.63 15.26 5.78 5.18 0.00 0.00 0.00 0.00 111.85 LATE | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 FILING | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 CHARGE 4554975438 0.00 | CO-45 CO-253 CO-45 CO-253 CO-45 PR-3 CO-45 CO-253 PR-3 | 60.37 1.71 9.74 0.31 8.92 5.78 12.67 0.02 4.22 103.74 NET Y MOA 125.15 3.40 9.74 0.31 | 14.95 0.00 0.94 0.00 0.00 0.00 99.81 99.81 166.45 14.95 |
| 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 PT RESP 10.00 ADJ TO TOTAL: PREV PD STATUS CODE 1: Processe NAME BARTZ, CAROLE 1013940584 0716 071625 | 1 G2211 1 82043 1 82570 1 G8427 1 3075F 1 3078F 1 3061F CLAIM ed as Primary HIC 94757 1 99215 | QW QW TOTALS INTERI | EST | 146.00 25.00 14.70 17.85 0.00 0.00 0.00 0.00 203.55 0.00 7476LMD64 295.00 25.00 86.90 | 85.63 15.26 5.78 5.18 0.00 0.00 0.00 0.00 111.85 LATE | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 FILING | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 CHARGE | CO-45 CO-253 CO-45 CO-253 CO-45 PR-3 CO-45 CO-253 PR-3 | 60.37 1.71 9.74 0.31 8.92 5.78 12.67 0.02 4.22 103.74 NET Y MOA 125.15 3.40 9.74 0.31 86.90 | 14.95 0.00 0.94 0.00 0.00 0.00 99.81 99.81 166.45 14.95 0.00 |
| 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 PT RESP 10.00 ADJ TO TOTAL: PREV PD STATUS CODE 1: Processe NAME BARTZ, CAROLE 1013940584 0716 071625 1013940584 0716 071625 1013940584 0716 071625 1013940584 0716 071625 | 1 G2211 1 82043 1 82570 1 G8427 1 3075F 1 3078F 1 3061F CLAIM ed as Primary HIC 9475 1 99215 1 G2211 | QW QW TOTALS INTERI | EST | 146.00 25.00 14.70 17.85 0.00 0.00 0.00 0.00 203.55 0.00 7476LMD64 295.00 25.00 86.90 74.80 | 85.63 15.26 5.78 5.18 0.00 0.00 0.00 0.00 111.85 LATE | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 FILING | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 CHARGE 4554975438 0.00 | CO-45 CO-253 CO-45 CO-253 CO-45 PR-3 CO-45 CO-253 PR-3 | 60.37 1.71 9.74 0.31 8.92 5.78 12.67 0.02 4.22 103.74 NET Y MOA 125.15 3.40 9.74 0.31 | 14.95 0.00 0.94 0.00 0.00 0.00 99.81 99.81 166.45 14.95 |
| 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 PT RESP 10.00 ADJ TO TOTAL: PREV PD STATUS CODE 1: Processe NAME BARTZ, CAROLE 1013940584 0716 071625 1013940584 0716 071625 | 1 G2211 1 82043 1 82570 1 G8427 1 3075F 1 3078F 1 3061F CLAIM ed as Primary HIC 94757 1 99215 1 G2211 1 73562 | QW QW TOTALS INTERI | EST | 146.00 25.00 14.70 17.85 0.00 0.00 0.00 0.00 203.55 0.00 7476LMD64 295.00 25.00 86.90 | 85.63 15.26 5.78 5.18 0.00 0.00 0.00 0.00 111.85 LATE | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 FILING | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 CHARGE | CO-45 CO-253 CO-45 CO-253 CO-45 PR-3 CO-45 CO-253 PR-3 | 60.37 1.71 9.74 0.31 8.92 5.78 12.67 0.02 4.22 103.74 NET Y MOA 125.15 3.40 9.74 0.31 86.90 | 14.95 0.00 0.94 0.00 0.00 0.00 99.81 99.81 166.45 14.95 0.00 |
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| 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 PT RESP 10.00 ADJ TO TOTAL: PREV PD STATUS CODE 1: Processe NAME BARTZ, CAROLE 1013940584 0716 071625 1013940584 0716 071625 1013940584 0716 071625 1013940584 0716 071625 1013940584 0716 071625 1013940584 0716 071625 1013940584 0716 071625 1013940584 0716 071625 1013940584 0716 071625 1013940584 0716 071625 1013940584 0716 071625 1013940584 0716 071625 1013940584 0716 071625 | 1 G2211 1 82043 1 82570 1 G8427 1 3075F 1 3078F 1 3061F CLAIM ed as Primary HIC 94757 1 99215 1 G2211 1 73562 1 73610 1 3075F 1 3078F 1 3008F 1 3008F 1 2001F 1 2000F 1 1000F | QW QW TOTALS INTERI | EST | 146.00 25.00 14.70 17.85 0.00 0.00 0.00 0.00 203.55 0.00 7476LMD64 295.00 25.00 86.90 74.80 0.00 0.00 0.00 0.00 0.00 0.00 0.00 | 85.63 15.26 5.78 5.18 0.00 0.00 0.00 0.00 111.85 LATE 2 169.85 15.26 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 FILING 0.00 0.00 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | CO-45 CO-253 CO-45 CO-253 CO-45 PR-3 CO-45 CO-253 PR-3 | 60.37 1.71 9.74 0.31 8.92 5.78 12.67 0.02 4.22 103.74 NET Y MOA 125.15 3.40 9.74 0.31 86.90 | 14.95 0.00 0.94 0.00 0.00 0.00 99.81 99.81 166.45 14.95 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0 |
| 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 PT RESP 10.00 ADJ TO TOTAL: PREV PD STATUS CODE 1: Processe NAME BARTZ, CAROLE 1013940584 0716 071625 1013940584 0716 071625 1013940584 0716 071625 1013940584 0716 071625 1013940584 0716 071625 1013940584 0716 071625 1013940584 0716 071625 1013940584 0716 071625 1013940584 0716 071625 1013940584 0716 071625 1013940584 0716 071625 1013940584 0716 071625 1013940584 0716 071625 1013940584 0716 071625 | 1 G2211 1 82043 1 82570 1 G8427 1 3075F 1 3078F 1 3061F CLAIM ed as Primary HIC 9475 1 99215 1 G2211 1 73562 1 73610 1 3075F 1 3078F 1 3008F 1 2001F 1 2000F 1 1000F 1 1159F | QW QW TOTALS INTERI | EST | 146.00 25.00 14.70 17.85 0.00 0.00 0.00 0.00 203.55 0.00 7476LMD64 295.00 25.00 86.90 74.80 0.00 0.00 0.00 0.00 0.00 0.00 0.00 | 85.63 15.26 5.78 5.18 0.00 0.00 0.00 0.00 111.85 LATE 2 169.85 15.26 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 FILING 0.00 0.00 0.00 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | CO-45 CO-253 CO-45 CO-253 CO-45 PR-3 CO-45 CO-253 PR-3 | 60.37 1.71 9.74 0.31 8.92 5.78 12.67 0.02 4.22 103.74 NET Y MOA 125.15 3.40 9.74 0.31 86.90 | 14.95 0.00 0.94 0.00 0.00 0.00 99.81 99.81 166.45 14.95 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0 |
| 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 PT RESP 10.00 ADJ TO TOTAL: PREV PD STATUS CODE 1: Processe NAME BARTZ, CAROLE 1013940584 0716 071625 1013940584 0716 071625 1013940584 0716 071625 1013940584 0716 071625 1013940584 0716 071625 1013940584 0716 071625 1013940584 0716 071625 1013940584 0716 071625 1013940584 0716 071625 1013940584 0716 071625 1013940584 0716 071625 1013940584 0716 071625 1013940584 0716 071625 1013940584 0716 071625 1013940584 0716 071625 1013940584 0716 071625 1013940584 0716 071625 | 1 G2211 1 82043 1 82570 1 G8427 1 3075F 1 3078F 1 3061F CLAIM ed as Primary HIC 9475 1 99215 1 G2211 1 73562 1 73610 1 3075F 1 3078F 1 3008F 1 2001F 1 2000F 1 1000F 1 1159F 1 1160F | QW TOTALS INTERM 7460600 25 | EST | 146.00 25.00 14.70 17.85 0.00 0.00 0.00 0.00 203.55 0.00 7476LMD64 295.00 25.00 86.90 74.80 0.00 0.00 0.00 0.00 0.00 0.00 0.00 | 85.63 15.26 5.78 5.18 0.00 0.00 0.00 0.00 111.85 LATE 2 169.85 15.26 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 FILING ICN 0.00 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 CHARGE 4554975438 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0. | CO-45 CO-253 CO-45 CO-253 CO-45 PR-3 CO-45 CO-253 PR-3 | 60.37 1.71 9.74 0.31 8.92 5.78 12.67 0.02 4.22 103.74 NET Y MOA 125.15 3.40 9.74 0.31 86.90 74.80 | 14.95 0.00 0.94 0.00 0.00 0.00 99.81 99.81 166.45 14.95 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0 |
| 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 PT RESP 10.00 ADJ TO TOTAL: PREV PD STATUS CODE 1: Processe NAME BARTZ, CAROLE 1013940584 0716 071625 PT RESP 0.00 | 1 G2211 1 82043 1 82570 1 G8427 1 3075F 1 3078F 1 3061F CLAIM ed as Primary HIC 9475 1 99215 1 G2211 1 73562 1 73610 1 3075F 1 3078F 1 3008F 1 2001F 1 2000F 1 1000F 1 1159F 1 1160F | QW QW TOTALS INTERE 7460600 25 | EST ACNT | 146.00 25.00 14.70 17.85 0.00 0.00 0.00 0.00 203.55 0.00 7476LMD64 295.00 25.00 86.90 74.80 0.00 0.00 0.00 0.00 0.00 0.00 0.00 | 85.63 15.26 5.78 5.18 0.00 0.00 0.00 0.00 111.85 LATE 2 169.85 15.26 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | CO-45 CO-253 CO-45 CO-253 CO-45 PR-3 CO-45 CO-253 PR-3 | 60.37 1.71 9.74 0.31 8.92 5.78 12.67 0.02 4.22 103.74 NET Y MOA 125.15 3.40 9.74 0.31 86.90 74.80 | 14.95 0.00 0.94 0.00 0.00 0.00 0.00 99.81 99.81 166.45 14.95 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0 |
| 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 1013940584 0714 071425 PT RESP 10.00 ADJ TO TOTAL: PREV PD STATUS CODE 1: Processe NAME BARTZ, CAROLE 1013940584 0716 071625 1013940584 0716 071625 1013940584 0716 071625 1013940584 0716 071625 1013940584 0716 071625 1013940584 0716 071625 1013940584 0716 071625 1013940584 0716 071625 1013940584 0716 071625 1013940584 0716 071625 1013940584 0716 071625 1013940584 0716 071625 1013940584 0716 071625 1013940584 0716 071625 1013940584 0716 071625 1013940584 0716 071625 1013940584 0716 071625 | 1 G2211 1 82043 1 82570 1 G8427 1 3075F 1 3078F 1 3061F CLAIM ed as Primary HIC 9475 1 99215 1 G2211 1 73562 1 73610 1 3075F 1 3078F 1 3008F 1 2001F 1 2000F 1 1159F 1 1160F CLAIM | QW TOTALS INTERM 7460600 25 | EST ACNT | 146.00 25.00 14.70 17.85 0.00 0.00 0.00 0.00 203.55 0.00 7476LMD64 295.00 25.00 86.90 74.80 0.00 0.00 0.00 0.00 0.00 0.00 0.00 | 85.63 15.26 5.78 5.18 0.00 0.00 0.00 0.00 111.85 LATE 2 169.85 15.26 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 FILING ICN 0.00 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | CO-45 CO-253 CO-45 CO-253 CO-45 PR-3 CO-45 CO-253 PR-3 | 60.37 1.71 9.74 0.31 8.92 5.78 12.67 0.02 4.22 103.74 NET Y MOA 125.15 3.40 9.74 0.31 86.90 74.80 | 14.95 0.00 0.94 0.00 0.00 0.00 99.81 99.81 166.45 14.95 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0 |



NPI #: 1982923660 TIMOTHY J TOBOLIC MD PLLC [900068405] EFT #: 25201B1000266277 PAGE #: 6 of 12 ADVICE DATE: 2025-07-24

| REND PROV | CEDI | DATE | POS | MOG | PRO | C MODS | | BILLED | ALLOWED | DEDUCT | COINS | GRP/RC-A | wm | PROV PD |
|-------------|--------|---------|-------|--------|---------|---------|---------|-----------|---------|-----------|-----------|----------|--------|---------|
| | | | FUS | | | | | | | | | | | PROV PD |
| NAME BUHMAN | | | | | | 6114100 | ACNT | 7452LMD64 | | | 555320394 | | | |
| 1013940584 | | | | | 99396 | | | 327.00 | 115.15 | 0.00 | 0.00 | CO-45 | 211.85 | 115.15 |
| 1013940584 | 0715 | 071525 | | 2 | 96127 | XU | | 80.00 | 8.42 | 0.00 | 0.00 | CO-45 | 71.58 | 8.25 |
| | | | | _ | | | | | | | | CO-253 | 0.17 | |
| 1013940584 | 0715 | 071525 | | 1 | G0136 | 33 | | 65.00 | 17.40 | 0.00 | 0.00 | CO-45 | 47.60 | 17.05 |
| | | | | | | | | | | | | CO-253 | 0.35 | |
| 1013940584 | 0715 | 071525 | | 1 | 36415 | | | 20.00 | 9.09 | 0.00 | 0.00 | CO-45 | 10.91 | 8.91 |
| | | | | | | | | | | | | CO-253 | 0.18 | |
| 1013940584 | 0715 | 071525 | | 1 | 3074F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1013940584 | 0715 | 071525 | | 1 | 3078F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1013940584 | 0715 | 071525 | | 1 | G9622 | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1013940584 | 0715 | 071525 | | 1 | G8431 | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1013940584 | 0715 | 071525 | | 1 | 1036F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1013940584 | | | | | G8420 | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1013940584 | | | | | 3075F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1013940584 | | | | | G8427 | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| PT RESP | 0.0 | | | _ | | TOTALS | | 492.00 | 150.06 | 0.00 | 0.00 | | 342.64 | 149.36 |
| ADJ TO TOTA | | | | | CHAIN | INTER | D C T | 0.00 | | FILING (| | 0.00 | NET | 149.36 |
| | | | | ~ D~ | | TMIEL | CESI | 0.00 | LAIE | FILLING (| CHARGE | 0.00 | NEI | 149.30 |
| STATUS CODE | ст: 1 | Process | eu a | S PI | rmar y | | | | | | | | | |
| NAME BURCHA | ADDT | NANCY | | шт | 2 8001 | 3523900 | A C'NTT | 7484LMD64 | 2 | TCN 4 | 555320413 | 00 ASG | Y MOA | |
| 1013940584 | | | | | 99214 | | ACIT | 219.00 | 120.84 | 0.00 | 0.00 | CO-45 | 98.16 | 118.42 |
| 1013340304 | 0710 | 071025 | | | JJ214 | 25 | | 219.00 | 120.04 | 0.00 | 0.00 | CO-253 | 2.42 | 110.42 |
| 1013940584 | 0716 | 071605 | | - 1 | 26415 | | | 20.00 | 0 00 | 0 00 | 0 00 | | | 0 01 |
| 1013940584 | 0/16 | 0/1625 | | 1 | 36415 | | | 20.00 | 9.09 | 0.00 | 0.00 | CO-45 | 10.91 | 8.91 |
| | | | | _ | | | | | | | | CO-253 | 0.18 | |
| 1013940584 | 0716 | 071625 | | 1 | G2211 | | | 25.00 | 15.26 | 0.00 | 0.00 | CO-45 | 9.74 | 14.95 |
| | | | | | | | | | | | | CO-253 | 0.31 | |
| 1013940584 | 0716 | 071625 | | 1 | 82043 | QW | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1013940584 | 0716 | 071625 | | 1 | 82570 | QW | | 17.85 | 5.18 | 0.00 | 0.00 | CO-45 | 12.67 | 0.00 |
| | | | | | | | | | | | | PR-3 | 5.18 | |
| 1013940584 | 0716 | 071625 | | 1 | 3074F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1013940584 | 0716 | 071625 | | 1 | 3078F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1013940584 | | | | | 3061F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1013940584 | | | | | 3008F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1013940584 | | | | | 2001F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| | | | | | | | | | | | | | | |
| 1013940584 | | | | | 2000F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1013940584 | | | | | 1000F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1013940584 | | | | | 1159F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1013940584 | | | | 1 | 1160F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| PT RESP | 5.3 | 18 | | | CLAIM | TOTALS | | 281.85 | 150.37 | 0.00 | 0.00 | | 139.57 | 142.28 |
| ADJ TO TOTA | | | | | | INTER | REST | 0.00 | LATE | FILING (| CHARGE | 0.00 | NET | 142.28 |
| STATUS CODE | E 1: 1 | Process | ed as | s Pri | imary | | | | | | | | | |
| | | | | | | | | | | | | | | |
| NAME BURCHA | ARDT, | PATRIC | K | HIC | 8001 | 3688700 | ACNT | 7414LMD64 | 2 | ICN 4 | 554160972 | 00 ASG | Y MOA | |
| 1013940584 | 0711 | 071125 | | 1 | 99214 | 25 | | 219.00 | 0.00 | 0.00 | 0.00 | CO-16 | 219.00 | 0.00 |
| | | | | | | REM: N | 769 | | | | | | | |
| 1013940584 | 0711 | 071125 | | 1 | G2211 | | | 25.00 | 0.00 | 0.00 | 0.00 | CO-16 | 25.00 | 0.00 |
| | | | | | | REM: N | 1769 | | | | | | | |
| 1013940584 | 0711 | 071125 | | 1 | 0513F | | ., ., | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1013940584 | | | | | G8427 | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| | | | | | | | | | | | | | | |
| 1013940584 | | | | | 3075F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1013940584 | | | | | 3078F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1013940584 | | | | | 3008F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1013940584 | | | | | 2001F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1013940584 | 0711 | 071125 | | 1 | 2000F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1013940584 | 0711 | 071125 | | 1 | 1000F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1013940584 | | | | | 1159F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1013940584 | | | | | 1160F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| PT RESP | 0.0 | | | _ | | TOTALS | | 244.00 | 0.00 | 0.00 | 0.00 | | 244.00 | 0.00 |
| ADJ TO TOTA | | | | | CLIALII | INTER | ਸਟਾ | 0.00 | | FILING (| | 0.00 | NET | 0.00 |
| STATUS CODE | | | - 5- | a D~÷ | imarır | TMICL | LULI | 0.00 | TWIE | TITING (| CHARGE | 0.00 | MET | 0.00 |
| PIMIUS CODI | | | cu ai | 9 F.L. | rmar A | | | | | | | | | |



NPI #: 1982923660 TIMOTHY J TOBOLIC MD PLLC [900068405] EFT #: 25201B1000266277 PAGE #: 7 of 12 ADVICE DATE: 2025-07-24

| REND PROV SERV DATE | POS NOS | PROC | | | BILLED | ALLOWED | DEDUCT | COINS | GRP/RC-Al | | PROV PD |
|---|---|---|---|----------|---|--|--|--|--|---|--|
| NAME DAMVELD, RICK 1013940584 0715 071525 | | 94729 99213 | 25 | | 7467LMD642 146.00 | 0.00 | ICN 4 | 4554975375 0.00 | 00 ASG CO-16 | Y MOA 146.00 | 0.00 |
| 1013940584 0715 071525 | 1 | G2211 | REM: N7 | 69 | 25.00 | 0.00 | 0.00 | 0.00 | CO-16 | 25.00 | 0.00 |
| | | | REM: N7 | 69 | | | | | | | |
| 1013940584 0715 071525 | | 3075F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1013940584 0715 071525 | | 3078F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1013940584 0715 071525 | | G8427 | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1013940584 0715 071525 1013940584 0715 071525 | | 3008F 2001F | | | 0.00 | 0.00 | 0.00 | 0.00 0.00 | | | 0.00 |
| 1013940584 0715 071525 | | 2001F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1013940584 0715 071525 | | 1000F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1013940584 0715 071525 | | 1159F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1013940584 0715 071525 | 1 | 1160F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| PT RESP 0.00 | | CLAIM | TOTALS | | 171.00 | 0.00 | 0.00 | 0.00 | | 171.00 | 0.00 |
| ADJ TO TOTAL: PREV PD STATUS CODE 1: Process | ed as Pri | imary | INTERE | ST | 0.00 | LATE | FILING | CHARGE | 0.00 | NET | 0.00 |
| NAME DAMVELD, RICK | HIC | 94729 | 9203900 | ACNT | 7466LMD642 | <u> </u> | ICN 4 | 4554975402 | 00 ASG | Y MOA | |
| 1013940584 0624 062425 | 1 | 99214 | | | 219.00 | 0.00 | 0.00 | 0.00 | CO-16 | 219.00 | 0.00 |
| | | | REM: N7 | 69 | | | | | | | |
| 1013940584 0624 062425 | 1 | G2211 | DEM: YE | 60 | 25.00 | 0.00 | 0.00 | 0.00 | CO-16 | 25.00 | 0.00 |
| 1013940584 0624 062425 | 1 | G2211 | REM: N7 | פס | 25.00 | 0.00 | 0.00 | 0.00 | CO-16 | 25.00 | 0.00 |
| | | | REM: N7 | 69 | | | | | CO-10 | 25.00 | |
| 1013940584 0624 062425 | | 3075F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1013940584 0624 062425 | | 3078F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1013940584 0624 062425 1013940584 0624 062425 | | 1036F 3008F | | | 0.00 | 0.00 | 0.00 | 0.00 0.00 | | | 0.00 |
| 1013940584 0624 062425 | | 2001F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1013940584 0624 062425 | | 2000F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1013940584 0624 062425 | | 1000F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1013940584 0624 062425 | 1 | 1159F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1013940584 0624 062425 | 1 | 1160F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| PT RESP 0.00 | | CLAIM | TOTALS | | 269.00 | 0.00 | 0.00 | 0.00 | | 269.00 | 0.00 |
| ADJ TO TOTAL: PREV PD | | | INTERE | ST | 0.00 | LATE | FILING | CHARGE | 0.00 | NET | 0.00 |
| STATUS CODE 1: Process | ed as Pri | ımary | | | | | | | | | |
| | | - | | | | | | | | | |
| NAME DYKSTRA, RONALD | HIC | | 0316100 | ACNT | 7189LMD642 | | ICN 4 | 4554975337 | 00 ASG | Y MOA | |
| NAME DYKSTRA, RONALD 1013940584 0627 062725 | | | 0316100 | ACNT | 7189LMD642 361.00 | 121.85 | ICN 4 | 4554975337 0.00 | 00 ASG CO-45 | Y MOA 239.15 | 119.41 |
| | | 2 94780 | 0316100 | ACNT | | | | | | | 119.41 |
| | 1 | 2 94780 | | ACNT | | | | | CO-45 CO-253 CO-45 | 239.15 2.44 77.66 | 119.41 |
| 1013940584 0627 062725 1013940584 0627 062725 | 1 | 94780 G0439 99497 | | ACNT | 361.00 155.32 | 77.66 | 0.00 | 0.00 | CO-45 CO-253 CO-45 CO-253 | 239.15 2.44 77.66 1.55 | 76.11 |
| 1013940584 0627 062725 | 1 | G0439 | | ACNT | 361.00 | 121.85 | 0.00 | 0.00 | CO-45 CO-253 CO-45 CO-253 CO-45 | 239.15 2.44 77.66 1.55 10.91 | |
| 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 | 1 1 1 | 94780 G0439 99497 36415 | | ACNT | 361.00 155.32 20.00 | 77.66 9.09 | 0.00 | 0.00 | CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 | 239.15 2.44 77.66 1.55 10.91 0.18 | 76.11 8.91 |
| 1013940584 0627 062725 1013940584 0627 062725 | 1 1 1 | 94780 G0439 99497 | 33 | | 361.00 155.32 | 77.66 | 0.00 | 0.00 | CO-45 CO-253 CO-45 CO-253 CO-45 | 239.15 2.44 77.66 1.55 10.91 | 76.11 |
| 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 | 1 1 1 | 94780 G0439 99497 36415 | 33 REM: N1 25 | 22 | 361.00 155.32 20.00 | 77.66 9.09 | 0.00 | 0.00 | CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 | 239.15 2.44 77.66 1.55 10.91 0.18 | 76.11 8.91 |
| 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 | 1 1 1 1 | 99497 36415 G2211 | 33 REM: N1 25 REM: N4 | 22 | 361.00 155.32 20.00 25.00 116.98 | 121.85 77.66 9.09 0.00 | 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 | CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 CO-97 | 239.15 2.44 77.66 1.55 10.91 0.18 25.00 | 76.11 8.91 0.00 |
| 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 | 1 1 1 1 | 94780 G0439 99497 36415 G2211 | 33 REM: N1 25 REM: N4 | 22 | 361.00 155.32 20.00 25.00 | 121.85 77.66 9.09 0.00 | 0.00 0.00 0.00 | 0.00 0.00 0.00 | CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 CO-97 CO-96 | 239.15 2.44 77.66 1.55 10.91 0.18 25.00 116.98 | 76.11 8.91 0.00 |
| 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 | 1 1 1 1 | 99497 36415 G2211 99490 G0447 | REM: N1 25 REM: N4 XU | 22 | 361.00 155.32 20.00 25.00 116.98 65.00 | 121.85 77.66 9.09 0.00 0.00 30.94 | 0.00 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 0.00 | CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 CO-96 CO-45 CO-253 | 239.15 2.44 77.66 1.55 10.91 0.18 25.00 116.98 34.06 0.62 | 76.11 8.91 0.00 0.00 30.32 |
| 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 | 1 1 1 1 | 99497 36415 G2211 | REM: N1 25 REM: N4 XU | 22 | 361.00 155.32 20.00 25.00 116.98 | 121.85 77.66 9.09 0.00 | 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 | CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 CO-96 CO-45 CO-253 CO-253 | 239.15 2.44 77.66 1.55 10.91 0.18 25.00 116.98 34.06 0.62 8.92 | 76.11 8.91 0.00 |
| 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 | 1 1 1 1 1 1 | 99497 36415 G2211 99490 G0447 | 33 REM: N1 25 REM: N4 XU QW | 22 | 361.00 155.32 20.00 25.00 116.98 65.00 | 121.85 77.66 9.09 0.00 0.00 30.94 | 0.00 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 0.00 | CO-45 CO-253 CO-45 CO-253 CO-97 CO-96 CO-45 CO-253 CO-253 CO-253 CO-253 CO-253 | 239.15 2.44 77.66 1.55 10.91 0.18 25.00 116.98 34.06 0.62 8.92 0.12 12.67 | 76.11 8.91 0.00 0.00 30.32 |
| 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 | 1 1 1 1 1 1 | G0439 99497 36415 G2211 99490 G0447 82043 | REM: N1 25 REM: N4 XU QW | 22 | 361.00 155.32 20.00 25.00 116.98 65.00 14.70 17.85 | 121.85 77.66 9.09 0.00 0.00 30.94 5.78 5.18 | 0.00 0.00 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 0.00 0.00 | CO-45 CO-253 CO-45 CO-253 CO-97 CO-96 CO-45 CO-253 CO-253 CO-45 CO-253 CO-45 CO-253 | 239.15 2.44 77.66 1.55 10.91 0.18 25.00 116.98 34.06 0.62 8.92 0.12 12.67 0.10 | 76.11 8.91 0.00 0.00 30.32 5.66 5.08 |
| 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 | 1 1 1 1 1 1 | 994780 G0439 99497 36415 G2211 99490 G0447 82043 | REM: N1 25 REM: N4 XU QW | 22 | 361.00 155.32 20.00 25.00 116.98 65.00 14.70 | 121.85 77.66 9.09 0.00 0.00 30.94 5.78 | 0.00 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 0.00 0.00 | CO-45 CO-253 CO-45 CO-253 CO-97 CO-96 CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 CO-45 | 239.15 2.44 77.66 1.55 10.91 0.18 25.00 116.98 34.06 0.62 8.92 0.12 12.67 0.10 13.78 | 76.11 8.91 0.00 0.00 30.32 5.66 |
| 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 | 1 1 1 1 1 1 1 | G0439 99497 36415 G2211 99490 G0447 82043 82570 G0442 | 33 REM: N1 25 REM: N4 XU QW QW XU | 22 | 361.00 155.32 20.00 25.00 116.98 65.00 14.70 17.85 30.00 | 121.85 77.66 9.09 0.00 0.00 30.94 5.78 5.18 16.22 | 0.00 0.00 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 | CO-45 CO-253 CO-45 CO-253 CO-97 CO-96 CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 | 239.15 2.44 77.66 1.55 10.91 0.18 25.00 116.98 34.06 0.62 8.92 0.12 12.67 0.10 13.78 0.32 | 76.11 8.91 0.00 0.00 30.32 5.66 5.08 |
| 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 | 1 1 1 1 1 1 1 | G0439 99497 36415 G2211 99490 G0447 82043 | 33 REM: N1 25 REM: N4 XU QW QW XU | 22 | 361.00 155.32 20.00 25.00 116.98 65.00 14.70 17.85 | 121.85 77.66 9.09 0.00 0.00 30.94 5.78 5.18 | 0.00 0.00 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 | CO-45 CO-253 CO-45 CO-253 CO-97 CO-96 CO-45 CO-253 CO-253 CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 CO-45 | 239.15 2.44 77.66 1.55 10.91 0.18 25.00 116.98 34.06 0.62 8.92 0.12 12.67 0.10 13.78 0.32 13.23 | 76.11 8.91 0.00 0.00 30.32 5.66 5.08 |
| 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 | 1 1 1 1 1 1 1 1 | G0439 99497 36415 G2211 99490 G0447 82043 82570 G0442 G0444 | REM: N1 25 REM: N4 XU QW QW XU XU | 22 | 361.00 155.32 20.00 25.00 116.98 65.00 14.70 17.85 30.00 29.45 | 121.85 77.66 9.09 0.00 0.00 30.94 5.78 5.18 16.22 16.22 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 | CO-45 CO-253 CO-45 CO-253 CO-97 CO-96 CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 | 239.15 2.44 77.66 1.55 10.91 0.18 25.00 116.98 34.06 0.62 8.92 0.12 12.67 0.10 13.78 0.32 13.23 0.32 | 76.11 8.91 0.00 0.00 30.32 5.66 5.08 15.90 |
| 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 | 1 1 1 1 1 1 1 1 | G0439 99497 36415 G2211 99490 G0447 82043 82570 G0442 | REM: N1 25 REM: N4 XU QW QW XU XU | 22 | 361.00 155.32 20.00 25.00 116.98 65.00 14.70 17.85 30.00 | 121.85 77.66 9.09 0.00 0.00 30.94 5.78 5.18 16.22 | 0.00 0.00 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 | CO-45 CO-253 CO-45 CO-253 CO-97 CO-96 CO-45 CO-253 CO-253 CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 CO-45 | 239.15 2.44 77.66 1.55 10.91 0.18 25.00 116.98 34.06 0.62 8.92 0.12 12.67 0.10 13.78 0.32 13.23 | 76.11 8.91 0.00 0.00 30.32 5.66 5.08 |
| 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 | 1 1 1 1 1 1 1 1 | G0439 99497 36415 G2211 99490 G0447 82043 82570 G0442 G0444 | REM: N1 25 REM: N4 XU QW QW XU XU XU | 22 | 361.00 155.32 20.00 25.00 116.98 65.00 14.70 17.85 30.00 29.45 | 121.85 77.66 9.09 0.00 0.00 30.94 5.78 5.18 16.22 16.22 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | CO-45 CO-253 CO-45 CO-253 CO-97 CO-96 CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 CO-45 | 239.15 2.44 77.66 1.55 10.91 0.18 25.00 116.98 34.06 0.62 8.92 0.12 12.67 0.10 13.78 0.32 13.23 0.32 30.94 0.62 17.40 | 76.11 8.91 0.00 0.00 30.32 5.66 5.08 15.90 15.90 |
| 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 | 1 1 1 1 1 1 1 1 | G0439 99497 36415 G2211 99490 G0447 82043 82570 G0442 G0444 | REM: N1 25 REM: N4 XU QW QW XU XU XU | 22 | 361.00 155.32 20.00 25.00 116.98 65.00 14.70 17.85 30.00 29.45 61.88 | 121.85 77.66 9.09 0.00 0.00 30.94 5.78 5.18 16.22 16.22 30.94 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | CO-45 CO-253 CO-45 CO-253 CO-97 CO-96 CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 | 239.15 2.44 77.66 1.55 10.91 0.18 25.00 116.98 34.06 0.62 8.92 0.12 12.67 0.10 13.78 0.32 13.23 0.32 30.94 0.62 | 76.11 8.91 0.00 0.00 30.32 5.66 5.08 15.90 |
| 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 | 1 1 1 1 1 1 1 1 1 | G94786 G0439 99497 36415 G2211 99490 G0447 82043 82570 G0442 G0444 G0446 G0136 | REM: N1 25 REM: N4 XU QW QW XU XU XU | 22 | 361.00 155.32 20.00 25.00 116.98 65.00 14.70 17.85 30.00 29.45 61.88 34.80 | 121.85 77.66 9.09 0.00 0.00 30.94 5.78 5.18 16.22 16.22 30.94 17.40 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | CO-45 CO-253 CO-45 CO-253 CO-97 CO-96 CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 CO-45 | 239.15 2.44 77.66 1.55 10.91 0.18 25.00 116.98 34.06 0.62 8.92 0.12 12.67 0.10 13.78 0.32 13.23 0.32 30.94 0.62 17.40 | 76.11 8.91 0.00 0.00 30.32 5.66 5.08 15.90 15.90 30.32 17.05 |
| 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 1013940584 0627 062725 | 1 1 1 1 1 1 1 1 1 1 | G0439 99497 36415 G2211 99490 G0447 82043 82570 G0444 G0446 G0136 G9622 G8510 1036F | REM: N1 25 REM: N4 XU QW QW XU XU XU | 22 | 361.00 155.32 20.00 25.00 116.98 65.00 14.70 17.85 30.00 29.45 61.88 34.80 0.00 0.00 0.00 | 121.85 77.66 9.09 0.00 0.00 30.94 5.78 5.18 16.22 16.22 30.94 17.40 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 | CO-45 CO-253 CO-45 CO-253 CO-97 CO-96 CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 CO-45 | 239.15 2.44 77.66 1.55 10.91 0.18 25.00 116.98 34.06 0.62 8.92 0.12 12.67 0.10 13.78 0.32 13.23 0.32 30.94 0.62 17.40 | 76.11 8.91 0.00 0.00 30.32 5.66 5.08 15.90 15.90 30.32 17.05 0.00 0.00 |
| 1013940584 0627 062725 | 1 1 1 1 1 1 1 1 1 1 1 | G94780 G0439 99497 36415 G2211 99490 G0447 82043 82570 G0442 G0444 G0136 G9622 G8510 1036F 0513F | REM: N1 25 REM: N4 XU QW QW XU XU XU | 22 | 361.00 155.32 20.00 25.00 116.98 65.00 14.70 17.85 30.00 29.45 61.88 34.80 0.00 0.00 0.00 0.00 | 121.85 77.66 9.09 0.00 0.00 30.94 5.78 5.18 16.22 16.22 30.94 17.40 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 | CO-45 CO-253 CO-45 CO-253 CO-97 CO-96 CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 CO-45 | 239.15 2.44 77.66 1.55 10.91 0.18 25.00 116.98 34.06 0.62 8.92 0.12 12.67 0.10 13.78 0.32 13.23 0.32 30.94 0.62 17.40 | 76.11 8.91 0.00 0.00 30.32 5.66 5.08 15.90 15.90 30.32 17.05 0.00 0.00 |
| 1013940584 0627 062725 | 1 1 1 1 1 1 1 1 1 1 1 1 1 | G94780 G0439 99497 36415 G2211 99490 G0447 82043 82570 G0442 G0444 G0446 G0136 G9622 G8510 1036F 0513F G8427 | REM: N1 25 REM: N4 XU QW QW XU XU XU | 22 | 361.00 155.32 20.00 25.00 116.98 65.00 14.70 17.85 30.00 29.45 61.88 34.80 0.00 0.00 0.00 0.00 0.00 | 121.85 77.66 9.09 0.00 0.00 30.94 5.78 5.18 16.22 16.22 30.94 17.40 0.00 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 | CO-45 CO-253 CO-45 CO-253 CO-97 CO-96 CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 CO-45 | 239.15 2.44 77.66 1.55 10.91 0.18 25.00 116.98 34.06 0.62 8.92 0.12 12.67 0.10 13.78 0.32 13.23 0.32 30.94 0.62 17.40 | 76.11 8.91 0.00 0.00 30.32 5.66 5.08 15.90 15.90 30.32 17.05 0.00 0.00 0.00 |
| 1013940584 0627 062725 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | G94786 G0439 99497 36415 G2211 99490 G0447 82043 82570 G0442 G0444 G0136 G9622 G8510 1036F 0513F G8427 3075F | REM: N1 25 REM: N4 XU QW QW XU XU XU | 22 | 361.00 155.32 20.00 25.00 116.98 65.00 14.70 17.85 30.00 29.45 61.88 34.80 0.00 0.00 0.00 0.00 0.00 0.00 0.00 | 121.85 77.66 9.09 0.00 0.00 30.94 5.78 5.18 16.22 16.22 30.94 17.40 0.00 0.00 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 | CO-45 CO-253 CO-45 CO-253 CO-97 CO-96 CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 CO-45 | 239.15 2.44 77.66 1.55 10.91 0.18 25.00 116.98 34.06 0.62 8.92 0.12 12.67 0.10 13.78 0.32 13.23 0.32 30.94 0.62 17.40 | 76.11 8.91 0.00 0.00 30.32 5.66 5.08 15.90 15.90 30.32 17.05 0.00 0.00 0.00 |
| 1013940584 0627 062725 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | G0439 99497 36415 G2211 99490 G0447 82043 82570 G0442 G0444 G0446 G0136 G9622 G8510 1036F 0513F G8427 3075F 3078F | REM: N1 25 REM: N4 XU QW QW XU XU XU | 22 | 361.00 155.32 20.00 25.00 116.98 65.00 14.70 17.85 30.00 29.45 61.88 34.80 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 | 121.85 77.66 9.09 0.00 0.00 30.94 5.78 5.18 16.22 16.22 30.94 17.40 0.00 0.00 0.00 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 | CO-45 CO-253 CO-45 CO-253 CO-97 CO-96 CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 CO-45 | 239.15 2.44 77.66 1.55 10.91 0.18 25.00 116.98 34.06 0.62 8.92 0.12 12.67 0.10 13.78 0.32 13.23 0.32 30.94 0.62 17.40 | 76.11 8.91 0.00 0.00 30.32 5.66 5.08 15.90 15.90 30.32 17.05 0.00 0.00 0.00 0.00 |
| 1013940584 0627 062725 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | G0439 99497 36415 G2211 99490 G0447 82043 82570 G0444 G0136 G0446 G0136 G9622 G8510 1036F 0513F G8427 3078F 3078F 3078F | REM: N1 25 REM: N4 XU QW QW XU XU XU XU 33 | 22 | 361.00 155.32 20.00 25.00 116.98 65.00 14.70 17.85 30.00 29.45 61.88 34.80 0.00 0.00 0.00 0.00 0.00 0.00 0.00 | 121.85 77.66 9.09 0.00 0.00 30.94 5.78 5.18 16.22 16.22 30.94 17.40 0.00 0.00 0.00 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | CO-45 CO-253 CO-45 CO-253 CO-97 CO-96 CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 CO-45 | 239.15 2.44 77.66 1.55 10.91 0.18 25.00 116.98 34.06 0.62 8.92 0.12 12.67 0.10 13.78 0.32 13.23 0.32 13.23 0.32 17.40 0.35 | 76.11 8.91 0.00 0.00 30.32 5.66 5.08 15.90 15.90 30.32 17.05 0.00 0.00 0.00 0.00 0.00 |
| 1013940584 0627 062725 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | G0439 99497 36415 G2211 99490 G0447 82043 82570 G0444 G0136 G0446 G0136 G9622 G8510 1036F 0513F G8427 3078F 3078F 3078F | REM: N1 25 REM: N4 XU QW QW XU XU XU TOTALS | 22 48 | 361.00 155.32 20.00 25.00 116.98 65.00 14.70 17.85 30.00 29.45 61.88 34.80 0.00 0.00 0.00 0.00 0.00 0.00 0.00 | 121.85 77.66 9.09 0.00 0.00 30.94 5.78 5.18 16.22 16.22 30.94 17.40 0.00 0.00 0.00 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | CO-45 CO-253 CO-45 CO-253 CO-97 CO-96 CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 CO-253 CO-253 CO-253 CO-253 CO-253 CO-253 | 239.15 2.44 77.66 1.55 10.91 0.18 25.00 116.98 34.06 0.62 8.92 0.12 12.67 0.10 13.78 0.32 13.23 0.32 30.94 0.62 17.40 0.35 | 76.11 8.91 0.00 0.00 30.32 5.66 5.08 15.90 15.90 0.00 0.00 0.00 0.00 0.00 0.00 0.00 |
| 1013940584 0627 062725 | 1 | G94780 G0439 99497 36415 G2211 99490 G0447 82043 82570 G0442 G0444 G0136 G9622 G8510 1036F 0513F G8427 3075F 3075F 3075F 3076F 3076F | REM: N1 25 REM: N4 XU QW QW XU XU XU XU 33 | 22 48 | 361.00 155.32 20.00 25.00 116.98 65.00 14.70 17.85 30.00 29.45 61.88 34.80 0.00 0.00 0.00 0.00 0.00 0.00 0.00 | 121.85 77.66 9.09 0.00 0.00 30.94 5.78 5.18 16.22 16.22 30.94 17.40 0.00 0.00 0.00 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | CO-45 CO-253 CO-45 CO-253 CO-97 CO-96 CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 CO-45 CO-253 CO-45 | 239.15 2.44 77.66 1.55 10.91 0.18 25.00 116.98 34.06 0.62 8.92 0.12 12.67 0.10 13.78 0.32 13.23 0.32 13.23 0.32 17.40 0.35 | 76.11 8.91 0.00 0.00 30.32 5.66 5.08 15.90 15.90 30.32 17.05 0.00 0.00 0.00 0.00 0.00 |



NPI #: 1982923660 TIMOTHY J TOBOLIC MD PLLC [900068405] EFT #: 25201B1000266277 PAGE #: 8 of 12 ADVICE DATE: 2025-07-24

| DEMD DDOM | GEDU DAME | DOG NO | , ppo | a work | | DILLED | ATT OWED | DEDUCE | COTNC | ann (na 11 | ırm | DDOW DD |
|-------------|--------------|----------|--------|----------|------|-----------|----------|--------|-------------|------------|--------|---------|
| REND PROV | | POS NOS | | | | BILLED | ALLOWED | DEDUCT | COINS | GRP/RC-AI | | PROV PD |
| NAME DYKST | | | | 0316100 | ACNT | 7479LMD64 | | | 554975441 | | | |
| 1013940584 | 0627 062725 | 1 | 99499 | | | 0.01 | 0.00 | 0.00 | 0.00 | CO-96 | 0.01 | 0.00 |
| | | | | REM: N | 159 | | | | | | | |
| PT RESP | 0.00 | | CLAIM | TOTALS | | 0.01 | 0.00 | 0.00 | 0.00 | | 0.01 | 0.00 |
| ADJ TO TOTA | AL: PREV PD | | | INTER | EST | 0.00 | LATE | FILING | CHARGE | 0.00 | NET | 0.00 |
| STATUS COD | E 1: Process | ed as Pr | imary | | | | | | | | | |
| | | | | | | | | | | | | |
| NAME JAGER | , ROLAND | HI | C 9483 | 9334300 | ACNT | 7464LMD64 | 2 | ICN 4 | 554975396 | 00 ASG | Y MOA | |
| 1013940584 | 0715 071525 | 1 | 99214 | 25 | | 219.00 | 120.84 | 0.00 | 0.00 | CO-45 | 98.16 | 118.42 |
| | | | | | | | | | | CO-253 | 2.42 | |
| 1013940584 | 0715 071525 | 1 | 83036 | OW | | 60.90 | 9.71 | 0.00 | 0.00 | CO-45 | 51.19 | 0.00 |
| | 0.10 0.1010 | - | | z | | | | | | PR-3 | 9.71 | |
| 1013940584 | 0715 071525 | 1 | G2211 | | | 25.00 | 15.26 | 0.00 | 0.00 | CO-45 | 9.74 | 14.95 |
| 1010510001 | 0,15 0,1525 | - | CLLLI | | | 25.00 | 13.10 | 0.00 | 0.00 | CO-253 | 0.31 | 11.75 |
| 1013040584 | 0715 071525 | 1 | G8510 | | | 0.00 | 0.00 | 0.00 | 0.00 | CO 255 | 0.51 | 0.00 |
| | 0715 071525 | | 3074F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| | | | | | | | | | | | | |
| | 0715 071525 | | 3078F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| | 0715 071525 | | G8476 | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| | 0715 071525 | 1 | 3051F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| PT RESP | 9.71 | | CLAIM | TOTALS | | 304.90 | 145.81 | 0.00 | 0.00 | | 171.53 | 133.37 |
| | AL: PREV PD | | | INTER | REST | 0.00 | LATE | FILING | CHARGE | 0.00 | NET | 133.37 |
| STATUS COD | E 1: Process | ed as Pr | imary | | | | | | | | | |
| | | | | | | | | | | | | |
| NAME KLOSK | A, RICHARD | HI | C 8001 | 7574400 | ACNT | 7481LMD64 | 2 | ICN 4 | 555320407 | 00 ASG | Y MOA | |
| 1013940584 | 0716 071625 | 1 | 99213 | 25 | | 146.00 | 85.63 | 0.00 | 0.00 | CO-45 | 60.37 | 83.92 |
| | | | | | | | | | | CO-253 | 1.71 | |
| 1013940584 | 0716 071625 | 1 | G2211 | | | 25.00 | 15.26 | 0.00 | 0.00 | CO-45 | 9.74 | 14.95 |
| | | | | | | | | | | CO-253 | 0.31 | |
| 1013940584 | 0716 071625 | 1 | 3008F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| | 0716 071625 | | 2001F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| | 0716 071625 | | 2000F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| | 0716 071625 | | 1000F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| | 0716 071625 | | 1159F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| | | | | | | | | | | | | |
| | 0716 071625 | | 1160F | | | 0.00 | 0.00 | 0.00 | 0.00 | | EO 13 | 0.00 |
| PT RESP | 0.00 | | CLAIM | TOTALS | | 171.00 | 100.89 | 0.00 | 0.00 | 0.00 | 72.13 | 98.87 |
| | AL: PREV PD | | | INTER | EST | 0.00 | LATE | FILING | CHARGE | 0.00 | NET | 98.87 |
| STATUS COD | E 1: Process | ed as Pr | ımary | | | | | | | | | |
| | | | | | | | | | FF 40FF 400 | | | |
| | SICAK, TIMOT | | | 5880100 | ACNT | 7474LMD64 | | | 554975430 | | | 00.00 |
| 1013940584 | 0716 071625 | 1 | 99213 | 25 | | 146.00 | 85.63 | 0.00 | 0.00 | CO-45 | 60.37 | 83.92 |
| | | _ | | | | | | | | CO-253 | 1.71 | |
| 1013940584 | 0716 071625 | 1 | 82043 | QW | | 14.70 | 5.78 | 0.00 | 0.00 | CO-45 | 8.92 | 5.66 |
| | | | | | | | | | | CO-253 | 0.12 | |
| 1013940584 | 0716 071625 | 1 | 82570 | QW | | 17.85 | 5.18 | 0.00 | 0.00 | CO-45 | 12.67 | 5.08 |
| | | | | | | | | | | CO-253 | 0.10 | |
| 1013940584 | 0716 071625 | 1 | G2211 | | | 25.00 | 15.26 | 0.00 | 0.00 | CO-45 | 9.74 | 14.95 |
| | | | | | | | | | | CO-253 | 0.31 | |
| 1013940584 | 0716 071625 | 1 | G0446 | ΧU | | 65.00 | 30.94 | 0.00 | 0.00 | CO-45 | 34.06 | 30.32 |
| | | | | _ | | | | | | CO-253 | 0.62 | |
| 1013940584 | 0716 071625 | 1 | 3074F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| | 0716 071625 | | 3078F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| | 0716 071625 | | 3008F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| | | | | | | | | | | | | |
| | 0716 071625 | | 2001F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| | 0716 071625 | | 2000F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| | 0716 071625 | | 1000F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| | 0716 071625 | | 1159F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| | 0716 071625 | | 1160F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1013940584 | 0716 071625 | 1 | 3061F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| PT RESP | 0.00 | | CLAIM | TOTALS | | 268.55 | 142.79 | 0.00 | 0.00 | | 128.62 | 139.93 |
| ADJ TO TOT | AL: PREV PD | | | INTER | REST | 0.00 | LATE | FILING | CHARGE | 0.00 | NET | 139.93 |
| | E 1: Process | ed as Pr | imary | | | | | | | | | |
| | | | - | | | | | | | | | |



NPI #: 1982923660 TIMOTHY J TOBOLIC MD PLLC [900068405] EFT #: 25201B1000266277 PAGE #: 9 of 12 ADVICE DATE: 2025-07-24

| REND PROV SERV DATE | POS NOS PRO | OC MODS | BILLED | ALLOWED | DEDUCT | COINS | GRP/RC-AM | ſΤ | PROV PD |
|--|---|---|--|---|---|---|--|--|---|
| NAME MYERS, CHERYL | HIC 8003 | 33794800 ACN | 7454LMD642 | 2 | ICN 4 | 15549754130 | 0 ASG | Y MOA | |
| 1013940584 0715 071525 | 1 G0438 | 3 | 361.00 | 155.00 | 0.00 | 0.00 | CO-45 | 206.00 | 151.90 |
| | | | | | | | CO-253 | 3.10 | |
| 1013940584 0715 071525 | 1 9939 | | 341.00 | 0.00 | 0.00 | 0.00 | CO-97 | 341.00 | 0.00 |
| 1012040504 0515 051505 | 1 0004 | REM: N19 | 14 50 | F 70 | 0.00 | 0.00 | GO 45 | 0.00 | 0.00 |
| 1013940584 0715 071525 | 1 82043 | 3 QW | 14.70 | 5.78 | 0.00 | 0.00 | CO-45 | 8.92 | 0.00 |
| 1013940584 0715 071525 | 1 82570 |) OW | 17.85 | 5.18 | 0.00 | 0.00 | PR-3 CO-45 | 5.78 12.67 | 0.94 |
| 1013940364 0713 071325 | 1 025/0 |) QW | 17.05 | 3.10 | 0.00 | 0.00 | CO-253 | 0.02 | 0.94 |
| | | | | | | | PR-3 | 4.22 | |
| 1013940584 0715 071525 | 1 G2211 | | 25.00 | 0.00 | 0.00 | 0.00 | CO-97 | 25.00 | 0.00 |
| | | REM: N122 | | | | | 00 07 | | |
| 1013940584 0715 071525 | 1 3641 | | 20.00 | 9.09 | 0.00 | 0.00 | CO-45 | 10.91 | 8.91 |
| | | | | | | | CO-253 | 0.18 | |
| 1013940584 0715 071525 | 2 9612 | 7 XU | 80.00 | 0.00 | 0.00 | 0.00 | CO-97 | 80.00 | 0.00 |
| | | REM: N19 | | | | | | | |
| 1013940584 0715 071525 | 1 G013 | 5 33 | 65.00 | 17.40 | 0.00 | 0.00 | CO-45 | 47.60 | 17.05 |
| | | | | | | | CO-253 | 0.35 | |
| 1013940584 0715 071525 | 1 30751 | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1013940584 0715 071525 | 1 30781 | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1013940584 0715 071525 | 1 G9622 | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1013940584 0715 071525 | 1 G842 | 7 | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1013940584 0715 071525 | 1 3061 | ? | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| PT RESP 10.00 | CLAII | 1 TOTALS | 924.55 | 192.45 | 0.00 | 0.00 | | 745.75 | 178.80 |
| ADJ TO TOTAL: PREV PD | | INTEREST | 0.00 | LATE | FILING | CHARGE | 0.00 | NET | 178.80 |
| STATUS CODE 1: Processe | d as Primary | | | | | | | | |
| | | | | | | | | | |
| NAME MYERS, CHERYL | HIC 8003 | 33794800 ACN | 7473LMD642 | 2 | ICN 4 | 15549754150 | 0 ASG | Y MOA | |
| 1013940584 0715 071525 | 1 99499 | • | 0.01 | 0.00 | 0.00 | 0.00 | CO-96 | 0.01 | 0.00 |
| | | REM: N59 | | | | | | | |
| PT RESP 0.00 | CLAII | 1 TOTALS | 0.01 | 0.00 | 0.00 | 0.00 | | 0.01 | 0.00 |
| ADJ TO TOTAL: PREV PD | | INTEREST | 0.00 | LATE | FILING | CHARGE | 0.00 | NET | 0.00 |
| STATUS CODE 1: Processe | d as Primary | | | | | | | | |
| | | | | | | | | | |
| NAME RANKENS, DALE | HIC 9479 | 97782500 ACN | 7419LMD642 | | ICN 4 | 1 5531300070 | | | |
| 1013940584 0522 052225 | 1 3641 | 5 | 20.00 | 9.09 | 0.00 | 0.00 | CO-45 | 10.91 | 8.91 |
| | | | | | | | CO-253 | 0.18 | |
| PT RESP 0.00 | CLAII | I TOTALS | 20.00 | 9.09 | 0.00 | 0.00 | | 11.09 | 8.91 |
| ADJ TO TOTAL: PREV PD | | TNOGOGO | | | | ~ | 0 00 | | 0 01 |
| FREV PD | | INTEREST | 0.00 | LATE | FILING | CHARGE | 0.00 | NET | 8.91 |
| STATUS CODE 1: Processe | d as Primary | INIERESI | 0.00 | LATE | FILING | CHARGE | 0.00 | NET | 8.91 |
| STATUS CODE 1: Processe | | | | | | | | | 8.91 |
| NAME SCHUMAKER, DONNA | HIC 9476 | 54628900 ACN | 7480LMD642 | 2 | ICN 4 | 15553204020 | 00 ASG | Y MOA | |
| STATUS CODE 1: Processe | | 54628900 ACN | | | | | 00 ASG CO-45 | Y MOA 98.16 | 118.42 |
| NAME SCHUMAKER, DONNA 1013940584 0520 052025 | HIC 9476 | 54628900 ACN 1 25 | 7480LMD642 219.00 | 2 120.84 | ICN 4 | 45553204020 0.00 | 00 ASG CO-45 CO-253 | Y MOA 98.16 2.42 | 118.42 |
| NAME SCHUMAKER, DONNA | HIC 9476 | 54628900 ACN 1 25 | 7480LMD642 | 2 | ICN 4 | 15553204020 | 00 ASG CO-45 CO-253 CO-45 | Y MOA 98.16 2.42 9.74 | |
| NAME SCHUMAKER, DONNA 1013940584 0520 052025 1013940584 0520 052025 | HIC 9476 1 99214 1 G2213 | 54628900 ACNT 1 25 | 7480LMD642 219.00 25.00 | 120.84 15.26 | ICN 4 0.00 | 15553204020 0.00 0.00 | 00 ASG CO-45 CO-253 | Y MOA 98.16 2.42 | 118.42 14.95 |
| NAME SCHUMAKER, DONNA 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 | HIC 9476 1 99214 1 G2213 | 54628900 ACN 14 25 1 | 7480LMD642 219.00 25.00 0.00 | 120.84 15.26 0.00 | ICN 4 0.00 0.00 | 45553204020 0.00 0.00 0.00 | 00 ASG CO-45 CO-253 CO-45 | Y MOA 98.16 2.42 9.74 | 118.42 14.95 0.00 |
| NAME SCHUMAKER, DONNA 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 | HIC 9476 1 99214 1 G2213 1 05131 1 G8413 | 54628900 ACN 14 25 L 7 | 7480LMD642 219.00 25.00 0.00 0.00 | 120.84 15.26 | ICN 4 0.00 | 15553204020 0.00 0.00 | 00 ASG CO-45 CO-253 CO-45 | Y MOA 98.16 2.42 9.74 | 118.42 14.95 |
| NAME SCHUMAKER, DONNA 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 | HIC 9476 1 99214 1 G2213 1 O5131 1 G8411 1 30751 | 54628900 ACN 1 25 L 7 | 7480LMD642 219.00 25.00 0.00 0.00 0.00 | 120.84 15.26 0.00 0.00 0.00 | ICN 4 0.00 0.00 | 45553204020 0.00 0.00 0.00 0.00 0.00 | 00 ASG CO-45 CO-253 CO-45 | Y MOA 98.16 2.42 9.74 | 118.42 14.95 0.00 0.00 |
| NAME SCHUMAKER, DONNA 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 | HIC 9476 1 99214 1 G2213 1 05131 1 G8413 | 54628900 ACN 1 25 L 7 | 7480LMD642 219.00 25.00 0.00 0.00 | 120.84 15.26 0.00 0.00 | ICN 4 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 0.00 | 00 ASG CO-45 CO-253 CO-45 | Y MOA 98.16 2.42 9.74 | 118.42 14.95 0.00 0.00 |
| NAME SCHUMAKER, DONNA 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 | HIC 9476 1 99214 1 G2213 1 O5131 1 G8411 1 30751 | 54628900 ACNT 1 25 L 7 7 | 7480LMD642 219.00 25.00 0.00 0.00 0.00 | 120.84 15.26 0.00 0.00 0.00 | ICN 4 0.00 0.00 0.00 0.00 0.00 | 45553204020 0.00 0.00 0.00 0.00 0.00 | 00 ASG CO-45 CO-253 CO-45 | Y MOA 98.16 2.42 9.74 | 118.42 14.95 0.00 0.00 |
| NAME SCHUMAKER, DONNA 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 | HIC 9476 1 99214 1 G221: 1 05131 1 G841: 1 30751 | 54628900 ACNT 1 25 L 7 7 7 | 7480LMD642 219.00 25.00 0.00 0.00 0.00 0.00 | 120.84 15.26 0.00 0.00 0.00 | ICN 4 0.00 0.00 0.00 0.00 0.00 0.00 | 45553204020 0.00 0.00 0.00 0.00 0.00 0.00 | 00 ASG CO-45 CO-253 CO-45 | Y MOA 98.16 2.42 9.74 | 118.42 14.95 0.00 0.00 0.00 |
| NAME SCHUMAKER, DONNA 1013940584 0520 052025 1013940584 0520 052025 | HIC 9476 1 99214 1 G2213 1 G5131 1 G8414 1 30751 1 30081 1 20011 | 54628900 ACNT 1 25 L 7 7 7 7 | 7480LMD642 219.00 25.00 0.00 0.00 0.00 0.00 0.00 0.00 | 120.84 15.26 0.00 0.00 0.00 0.00 0.00 0.00 | ICN 4 0.00 0.00 0.00 0.00 0.00 0.00 0.00 | 45553204020 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | 00 ASG CO-45 CO-253 CO-45 | Y MOA 98.16 2.42 9.74 | 118.42 14.95 0.00 0.00 0.00 0.00 0.00 |
| NAME SCHUMAKER, DONNA 1013940584 0520 052025 1013940584 0520 052025 | HIC 9476 1 99214 1 G2213 1 G5131 1 G8414 1 30751 1 30781 1 30081 1 20011 | 54628900 ACNT 1 25 1 7 7 7 7 7 | 7480LMD642 219.00 25.00 0.00 0.00 0.00 0.00 0.00 0.00 | 120.84 15.26 0.00 0.00 0.00 0.00 0.00 0.00 0.00 | ICN 4 0.00 0.00 0.00 0.00 0.00 0.00 0.00 | 45553204020 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | 00 ASG CO-45 CO-253 CO-45 | Y MOA 98.16 2.42 9.74 | 118.42 14.95 0.00 0.00 0.00 0.00 0.00 0.00 |
| NAME SCHUMAKER, DONNA 1013940584 0520 052025 1013940584 0520 052025 | HIC 9476 1 99214 1 G2213 1 05131 1 G8413 1 30751 1 30781 1 30081 1 20001 1 20001 | 54628900 ACNT 1 25 L 7 7 7 7 7 7 | 7480LMD642 219.00 25.00 0.00 0.00 0.00 0.00 0.00 0.00 | 120.84 15.26 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0 | ICN 4 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0. | 45553204020 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | 00 ASG CO-45 CO-253 CO-45 | Y MOA 98.16 2.42 9.74 | 118.42 14.95 0.00 0.00 0.00 0.00 0.00 0.00 |
| NAME SCHUMAKER, DONNA 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 | HIC 9476 1 99214 1 G221: 1 05131 1 G841: 1 30751 1 30081 1 20011 1 20001 1 10001 1 11591 | 54628900 ACNT 1 25 L 7 7 7 7 7 7 7 | 27480LMD642 219.00 25.00 0.00 0.00 0.00 0.00 0.00 0.00 | 120.84 15.26 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0 | ICN 4 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0. | 45553204020 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | 00 ASG CO-45 CO-253 CO-45 | Y MOA 98.16 2.42 9.74 | 118.42 14.95 0.00 0.00 0.00 0.00 0.00 0.00 0.00 |
| NAME SCHUMAKER, DONNA 1013940584 0520 052025 1013940584 0520 052025 | HIC 9476 1 99214 1 G221: 1 05131 1 G841: 1 30751 1 30761 1 30081 1 20011 1 20001 1 11591 1 11601 | 54628900 ACNT 1 25 L 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 | 27480LMD642 219.00 25.00 0.00 0.00 0.00 0.00 0.00 0.00 | 120.84 15.26 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0 | ICN 4 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0. | 45553204020 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | 00 ASG CO-45 CO-253 CO-45 | Y MOA 98.16 2.42 9.74 0.31 | 118.42 14.95 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0 |
| NAME SCHUMAKER, DONNA 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 | HIC 9476 1 99214 1 G221: 1 05131 1 G841: 1 30751 1 30761 1 30081 1 20011 1 20001 1 11591 1 11601 | 54628900 ACNT 1 25 L 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 | 27480LMD642 219.00 25.00 0.00 0.00 0.00 0.00 0.00 0.00 | 120.84 15.26 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0 | ICN 4 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0. | 45553204020 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | 00 ASG CO-45 CO-253 CO-45 CO-253 | Y MOA 98.16 2.42 9.74 0.31 | 118.42 14.95 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0 |
| NAME SCHUMAKER, DONNA 1013940584 0520 052025 | HIC 9476 1 99214 1 G2213 1 G5131 1 G8414 1 30751 1 30081 1 20001 1 10001 1 11591 1 11601 CLAIM | 54628900 ACNT 1 25 L 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 | 27480LMD642 219.00 25.00 0.00 0.00 0.00 0.00 0.00 0.00 | 120.84 15.26 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0 | ICN 4 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0. | 45553204020 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | 00 ASG CO-45 CO-253 CO-45 | Y MOA 98.16 2.42 9.74 0.31 | 118.42 14.95 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0 |
| NAME SCHUMAKER, DONNA 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 | HIC 9476 1 99214 1 G2213 1 G5131 1 G8414 1 30751 1 30081 1 20001 1 10001 1 11591 1 11601 CLAIM | 54628900 ACNT 1 25 L 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 | 27480LMD642 219.00 25.00 0.00 0.00 0.00 0.00 0.00 0.00 | 120.84 15.26 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0 | ICN 4 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0. | 45553204020 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | 00 ASG CO-45 CO-253 CO-45 CO-253 | Y MOA 98.16 2.42 9.74 0.31 | 118.42 14.95 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0 |
| NAME SCHUMAKER, DONNA 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 DT RESP 0.00 ADJ TO TOTAL: PREV PD STATUS CODE 1: Processe | HIC 9476 1 99214 1 G221: 1 05131 1 G841: 1 30751 1 30081 1 20011 1 20001 1 110001 1 11591 1 11601 CLAIM | 54628900 ACNT 1 25 L 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 | 7480LMD642 219.00 25.00 0.00 0.00 0.00 0.00 0.00 0.00 | 120.84 15.26 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0 | ICN 4 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0. | 45553204020 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | 00 ASG CO-45 CO-253 CO-45 CO-253 | Y MOA 98.16 2.42 9.74 0.31 | 118.42 14.95 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0 |
| NAME SCHUMAKER, DONNA 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 PT RESP 0.00 ADJ TO TOTAL: PREV PD STATUS CODE 1: Processe | HIC 9476 1 99214 1 G221: 1 05131 1 G841: 1 30751 1 30761 1 30081 1 20011 1 20001 1 110001 1 11591 1 11601 CLAIM d as Primary HIC 9475 | 54628900 ACNT 1 25 L 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 | 27480LMD642 219.00 25.00 0.00 0.00 0.00 0.00 0.00 0.00 | 2 120.84 15.26 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0 | ICN 4 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0. | 45553204020 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | 00 ASG CO-45 CO-253 CO-45 CO-253 | Y MOA 98.16 2.42 9.74 0.31 | 118.42 14.95 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0 |
| NAME SCHUMAKER, DONNA 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 DT RESP 0.00 ADJ TO TOTAL: PREV PD STATUS CODE 1: Processe | HIC 9476 1 99214 1 G221: 1 05131 1 G841: 1 30751 1 30081 1 20011 1 20001 1 110001 1 11591 1 11601 CLAIM | 54628900 ACNT 1 25 L 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 | 7480LMD642 219.00 25.00 0.00 0.00 0.00 0.00 0.00 0.00 | 120.84 15.26 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0 | ICN 4 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0. | 45553204020 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | 0.00 ASG CO-45 CO-253 CO-45 CO-253 | Y MOA 98.16 2.42 9.74 0.31 110.63 NET | 118.42 14.95 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0 |
| NAME SCHUMAKER, DONNA 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 TRESP 0.00 ADJ TO TOTAL: PREV PD STATUS CODE 1: Processe NAME SHENEFIELD, LARRY 1013940584 0714 071425 | HIC 9476 1 99214 1 G2213 1 G5131 1 G8414 1 30751 1 30781 1 30081 1 20001 1 10000 1 11591 1 11601 CLAIM d as Primary HIC 9479 1 99214 | 54628900 ACNT 1 25 L 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 | 7480LMD642 219.00 25.00 0.00 0.00 0.00 0.00 0.00 0.00 | 120.84 15.26 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0 | ICN 4 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0. | 45553204020 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | 00 ASG CO-45 CO-253 CO-45 CO-253 0.00 0.00 ASG CO-45 CO-253 | Y MOA 98.16 2.42 9.74 0.31 110.63 NET Y MOA 98.16 2.42 | 118.42 14.95 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0 |
| NAME SCHUMAKER, DONNA 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 PT RESP 0.00 ADJ TO TOTAL: PREV PD STATUS CODE 1: Processe | HIC 9476 1 99214 1 G221: 1 05131 1 G841: 1 30751 1 30761 1 30081 1 20011 1 20001 1 110001 1 11591 1 11601 CLAIM d as Primary HIC 9475 | 54628900 ACNT 1 25 L 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 | 27480LMD642 219.00 25.00 0.00 0.00 0.00 0.00 0.00 0.00 | 2 120.84 15.26 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0 | ICN 4 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0. | 45553204020 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | 00 ASG CO-45 CO-253 CO-45 CO-253 0.00 0.00 ASG CO-45 CO-253 CO-45 | Y MOA 98.16 2.42 9.74 0.31 110.63 NET Y MOA 98.16 2.42 9.74 | 118.42 14.95 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0 |
| NAME SCHUMAKER, DONNA 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 1013940584 0520 052025 PT RESP 0.00 ADJ TO TOTAL: PREV PD STATUS CODE 1: Processe NAME SHENEFIELD, LARRY 1013940584 0714 071425 | HIC 9476 1 99214 1 G221: 1 05131 1 G841: 1 30751 1 30081 1 20011 1 20001 1 10001 1 11591 1 11601 CLAIM d as Primary HIC 9479 1 99214 | 54628900 ACNT 1 25 L 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 | 7480LMD642 219.00 25.00 0.00 0.00 0.00 0.00 0.00 0.00 | 15.26 0.00 0.00 0.00 0.00 0.00 0.00 0.00 | ICN 4 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0. | 45553204020 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | 0.0 ASG CO-45 CO-253 CO-45 CO-253 0.00 0.00 0.00 ASG CO-45 CO-253 CO-45 CO-253 | Y MOA 98.16 2.42 9.74 0.31 110.63 NET Y MOA 98.16 2.42 9.74 0.31 | 118.42 14.95 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 133.37 118.42 14.95 |
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NPI #: 1982923660 TIMOTHY J TOBOLIC MD PLLC [900068405] EFT #: 25201B1000266277 PAGE #: 10 of 12 ADVICE DATE: 2025-07-24

| MAME SHOOK, CABOL HIC SOO26041400 ACN 74411M0642 SICN 455416096200 ASG Y MOA | REND PROV SERV DATE | POS NOS PROC MODS | BILLED ALLOWED | DEDUCT COINS | GRP/RC-AMT | PROV PD |
|--|------------------------|------------------------|----------------|-----------------|---------------|---------|
| 1013940584 0714 071425 | | HTC 80026041400 ACNT | 7441T.MD642 | TCN 455416096 | 200 AGG V MOA | |
| 1013940584 0714 071425 | | | | | | 110 /1 |
| 1013940584 0714 071425 | 1013940304 0714 071423 | 1 90439 | 301.00 121.03 | 0.00 | | 117.41 |
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| 1013940584 0714 071425 | 1013940304 0714 071423 | 1 33214 23 | 219.00 120.04 | 0.00 | | 110.42 |
| 1013940584 0714 071425 | 1013040504 0714 071425 | 1 CO444 VII | 20 45 16 22 | 0 00 0 00 | | 15 00 |
| 1013940584 0714 071425 | 1013940304 0714 071423 | 1 90111 10 | 29.45 10.22 | 0.00 | | 13.90 |
| 1013940584 0714 071425 | 1012040594 0714 071425 | 1 00126 22 | 24 90 17 40 | 0 00 0 00 | | 17 AE |
| 1013940584 0714 071425 1 00412 XU 30.00 16.22 0.00 0. | 1013940584 0714 071425 | I G0136 33 | 34.80 17.40 | 0.00 0.00 | | 17.05 |
| 1013940584 0714 071425 | 1012040594 0714 071425 | 1 00442 911 | 20 00 16 22 | 0 00 0 00 | | 15 00 |
| 1013940584 0714 071425 | 1013940364 0714 071425 | I G0442 A0 | 30.00 16.22 | 0.00 0.00 | | 13.90 |
| REM: MA6 | 1012040504 0514 051405 | 1 26415 | 00 00 000 | 0.00 | | 0.00 |
| 1 1 1 1 1 1 1 1 1 1 | 1013940584 0714 071425 | | 20.00 0.00 | 0.00 0.00 | CO-16 20.00 | 0.00 |
| 1013940584 0714 071425 | 1012040504 0514 051405 | | 05 00 15 06 | | GO 45 0 54 | 14.05 |
| 1013940584 0714 071425 | 1013940584 0714 071425 | 1 G2211 | 25.00 15.26 | 0.00 0.00 | | 14.95 |
| 1013940584 0714 071425 | | | | | CO-253 0.31 | |
| 1013940584 0714 071425 | | | | | | |
| 1013940584 0714 071425 | | | | | | |
| 1013940584 0714 071425 | | | | | | |
| 1013940584 0714 071425 | | | | | | |
| 1013940584 0714 071425 | | | | | | |
| 1013940584 0714 071425 | | | | | | |
| PT RESP | | | | | | |
| ADJ TO TOTAL: PREV PD | | 1 1158F | | | | |
| NAME SHOCK, CAROL 199499 0.01 0.00 0.00 0.00 CO-96 0.01 0.00 0.00 CA5 0.01 0.00 CA5 0.00 CA5 0.01 0.00 CA5 0.00 | | CLAIM TOTALS | 874.57 385.45 | 0.00 0.00 | | |
| NAME SHOOK, CAROL HIC 80026041400 ACNT 7447LMD642 | ADJ TO TOTAL: PREV PD | INTEREST | 0.00 LAT | E FILING CHARGE | 0.00 NET | 377.74 |
| 1013940584 0714 071425 | STATUS CODE 1: Process | ed as Primary | | | | |
| REM: N59 PT RESP 0.00 CLAIM TOTALS 0.01 0.00 0.00 0.00 0.00 0.00 NET 0.00 ADJ TO TOTAL: PREV PD INTEREST 0.00 LATE FILING CHARGE 0.00 NET 0.00 STATUS CODE 1: Processed as Primary NAME SNYDER, RICHARD 199214 25 219.00 120.84 0.00 0.00 0.00 0.045 98.16 118.42 CO-253 2.42 1013940584 0714 071425 1 G2211 25.00 15.26 0.00 0.00 0.00 0.045 97.4 14.95 1013940584 0714 071425 1 83036 QW 60.90 9.71 0.00 0.00 0.00 0.045 97.4 14.95 1013940584 0714 071425 1 82043 QW 14.70 5.78 0.00 0.00 0.00 0.045 19.19 1013940584 0714 071425 1 82570 QW 17.85 5.18 0.00 0.00 0.00 0.045 12.67 5.08 1013940584 0714 071425 1 3074F 0.00 0.00 0.00 0.00 0.00 0.00 1013940584 0714 071425 1 3074F 0.00 0.00 0.00 0.00 0.00 0.00 1013940584 0714 071425 1 3078F 0.00 0.00 0.00 0.00 0.00 1013940584 0714 071425 1 3078F 0.00 0.00 0.00 0.00 0.00 0.00 1013940584 0714 071425 1 3078F 0.00 0.00 0.00 0.00 0.00 0.00 1013940584 0714 071425 1 3078F 0.00 0.00 0.00 0.00 0.00 0.00 1013940584 0714 071425 1 3078F 0.00 0.00 0.00 0.00 0.00 0.00 1013940584 0714 071425 1 3078F 0.00 0.00 0.00 0.00 0.00 0.00 1013940584 0714 071425 1 3078F 0.00 0.00 0.00 0.00 0.00 0.00 1013940584 0714 071425 1 3078F 0.00 0.00 0.00 0.00 0.00 0.00 1013940584 0714 071425 1 3078F 0.00 0.00 0.00 0.00 0.00 0.00 1013940584 0714 071425 1 3078F 0.00 0.00 0.00 0.00 0.00 0.00 1013940584 0714 071425 1 3060F 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1013940584 0714 071425 1 3060F 0.00 0.00 0.00 0.00 0.00 0.00 1013940584 0714 071425 1 3060F 0.00 0.00 0.00 0.00 0.00 0.00 1013940584 0714 071425 1 3060F 0.00 0.00 0.00 0.00 0.00 0.00 1013940584 0714 071425 1 3060F 0.00 0.00 0.00 0.00 0.00 0.00 1013940584 0714 071425 1 3060F 0.00 0.00 0.00 0.00 0.00 0.00 1013940584 0714 071425 1 3060F 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1013940584 0714 071425 1 3060F 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1013940584 0714 071425 1 3060F 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1013940584 0714 071425 1 3060F 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1013940584 0714 071425 1 3060F 0.00 0.00 0.00 0.00 0.00 0.00 0.00 | NAME SHOOK, CAROL | HIC 80026041400 ACNT | 7447LMD642 | ICN 455416096 | 600 ASG Y MOA | |
| PT RESP 0.00 ADJ TO TOTAL: PREV PD INTEREST 0.01 0.00 0.00 0.00 0.00 0.00 NET 0.00 ADJ TO TOTAL: PREV PD INTEREST 0.00 LATE FILING CHARGE 0.00 NET 0.00 NET 0.00 ADJ TO TOTAL: PREV PD INTEREST 0.00 0.00 LATE FILING CHARGE 0.00 NET 0.00 NE | 1013940584 0714 071425 | 1 99499 | 0.01 0.00 | 0.00 0.00 | CO-96 0.01 | 0.00 |
| ADJ TO TOTAL: PREV PD STATUS CODE 1: Processed as Primary NAME SNYDER, RICHARD HIC 94843866400 ACNT 7443LMD642 ICN 455416101100 ASG Y MOA 1013940584 0714 071425 1 99214 25 219.00 120.84 0.00 0.00 CO-45 98.16 118.42 CO-253 2.42 1013940584 0714 071425 1 83036 QW 60.90 9.71 0.00 0.00 CO-45 9.74 14.95 CO-253 0.31 1013940584 0714 071425 1 82043 QW 14.70 5.78 0.00 0.00 CO-45 8.92 5.38 CO-253 0.11 CO-253 0.10 CO-45 CO-253 CO-2 | | REM: N59 | | | | |
| NAME SNYDER, RICHARD | PT RESP 0.00 | CLAIM TOTALS | 0.01 0.00 | 0.00 0.00 | 0.01 | 0.00 |
| NAME SNYDER, RICHARD | ADJ TO TOTAL: PREV PD | INTEREST | 0.00 LAT | E FILING CHARGE | 0.00 NET | 0.00 |
| 1013940584 0714 071425 | STATUS CODE 1: Process | ed as Primary | | | | |
| 1013940584 0714 071425 | | TTT 04042066400 2 CTVT | E4437300640 | TOT 455416101 | 100 100 1 | |
| 1013940584 0714 071425 | | | | | | 110 40 |
| 1013940584 0714 071425 | 1013940584 0714 071425 | 1 99214 25 | 219.00 120.84 | 0.00 0.00 | | 118.42 |
| 1013940584 0714 071425 | 1012040504 0514 051405 | 4 40044 | 05 00 15 06 | | | 14.05 |
| 1013940584 0714 071425 | 1013940584 0714 071425 | 1 G2211 | 25.00 15.26 | 0.00 0.00 | | 14.95 |
| 1013940584 0714 071425 | 1012040504 0514 051405 | 1 02026 077 | 60 00 0 71 | 0.00 | | 0.00 |
| 1013940584 0714 071425 | 1013940584 0714 071425 | I 83036 QW | 60.90 9.71 | 0.00 0.00 | | 0.00 |
| CO-253 O.11 PR-3 O.29 O.20 | 1012040504 0514 051405 | 1 00010 0 | 14 50 5 50 | | | |
| 1013940584 0714 071425 | 1013940584 0714 071425 | 1 82043 QW | 14.70 5.78 | 0.00 0.00 | | 5.38 |
| 1013940584 0714 071425 | | | | | | |
| 1013940584 0714 071425 | | | | | | |
| 1013940584 0714 071425 | 1013940584 0714 071425 | 1 82570 QW | 17.85 5.18 | 0.00 0.00 | | 5.08 |
| 1013940584 0714 071425 | | | | | CO-253 0.10 | |
| 1013940584 0714 071425 1 G8476 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1013940584 0714 071425 1 G8427 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0. | | | | | | |
| 1013940584 0714 071425 1 G8427 0.00 | | | | | | |
| 1013940584 0714 071425 1 3060F 0.00 193.62 143.83 143.83 143.83 0.00 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | | | | | | |
| 1013940584 0714 071425 1 3044F 0.00 0.00 0.00 0.00 0.00 PT RESP 10.00 CLAIM TOTALS 337.45 156.77 0.00 0.00 193.62 143.83 ADJ TO TOTAL: PREV PD INTEREST 0.00 LATE FILING CHARGE 0.00 NET 143.83 | | | | | | |
| PT RESP 10.00 CLAIM TOTALS 337.45 156.77 0.00 0.00 193.62 143.83 ADJ TO TOTAL: PREV PD INTEREST 0.00 LATE FILING CHARGE 0.00 NET 143.83 | | | | | | 0.00 |
| ADJ TO TOTAL: PREV PD INTEREST 0.00 LATE FILING CHARGE 0.00 NET 143.83 | 1013940584 0714 071425 | 1 3044F | | 0.00 0.00 | | 0.00 |
| | PT RESP 10.00 | CTATM TOTAL C | 227 /5 156 77 | 0 00 0 00 | 193 62 | 143 83 |
| STATUS CODE 1: Processed as Primary | | CDAIM IOIADS | | | | |
| | ADJ TO TOTAL: PREV PD | INTEREST | | | | |



NPI #: 1982923660 TIMOTHY J TOBOLIC MD PLLC [900068405] ADVICE 25201B1000266277 EFT #: PAGE #: 11 of 12 DATE: 2025-07-24

| REND PROV | SERV DATE | POS NOS | PRO | C MODS | BILLED | ALLOWED | DEDUCT | COINS | GRP/RC-A | MT | PROV PD |
|-----------|---------------|----------|--------|------------|-------------|---|--------|------------|----------|--------|---------|
| NAME SPRA | Y, DAVID | ні | C 9487 | 3763901 AC | NT 7289LMD6 | 42 | ICN 4 | 1554975346 | 00 ASG | Y MOA | |
| | 4 0702 070225 | 1 | G0439 | | 361.00 | 121.85 | 0.00 | 0.00 | CO-45 | 239.15 | 119.41 |
| | | | | | | | | | CO-253 | 2.44 | |
| 101394058 | 4 0702 070225 | 1 | 99497 | 33 | 132.00 | 0.00 | 0.00 | 0.00 | CO-97 | 132.00 | 0.00 |
| | | | | REM: N19 | | | | | | | |
| 101394058 | 4 0702 070225 | 1 | 99214 | 25 | 241.68 | 120.84 | 0.00 | 0.00 | CO-45 | 120.84 | 118.42 |
| | | | | | | | | | CO-253 | 2.42 | |
| 101394058 | 4 0702 070225 | 1 | 99406 | | 27.06 | 0.00 | 0.00 | 0.00 | CO-97 | 27.06 | 0.00 |
| | | | | REM: N19 | | | | | | | |
| 101394058 | 4 0702 070225 | 1 | G0136 | 33 | 65.00 | 17.40 | 0.00 | 0.00 | CO-45 | 47.60 | 17.05 |
| | | | | | | | | | CO-253 | 0.35 | |
| 101394058 | 4 0702 070225 | 1 | 36415 | | 20.00 | 9.09 | 0.00 | 0.00 | CO-45 | 10.91 | 8.91 |
| | | | | | | | | | CO-253 | 0.18 | |
| 101394058 | 4 0702 070225 | 1 | G2211 | | 25.00 | 15.26 | 0.00 | 0.00 | CO-45 | 9.74 | 14.95 |
| | | | | | | | | | CO-253 | 0.31 | |
| 101394058 | 4 0702 070225 | 2 | 96127 | XU | 80.00 | 0.00 | 0.00 | 0.00 | CO-97 | 80.00 | 0.00 |
| | | | | REM: N19 | | | | | | | |
| 101394058 | 4 0702 070225 | 1 | G8510 | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 101394058 | 4 0702 070225 | 1 | G8420 | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 101394058 | 4 0702 070225 | 1 | 3075F | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 101394058 | 4 0702 070225 | 1 | 3078F | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 101394058 | 4 0702 070225 | 1 | G9622 | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| PT RESP | 0.00 | | CLAIM | TOTALS | 951.74 | 284.44 | 0.00 | 0.00 | | 673.00 | 278.74 |
| | TAL: PREV PD | | | INTEREST | | | FILING | | 0.00 | NET | 278.74 |
| | DE 1: Process | ed as Pr | imarv | | | | | | | | _,,,,, |
| | | | | | | | | | | | |
| NAME VELD | HEER, BARBARA | HI | C 8001 | 6861500 AC | NT 7451LMD6 | 42 | ICN 4 | 1554975406 | 00 ASG | Y MOA | |
| | 4 0715 071525 | | G0439 | | 361.00 | 121.85 | 0.00 | 0.00 | CO-45 | 239.15 | 119.41 |
| | | | | | | | | | CO-253 | 2.44 | |
| 101394058 | 4 0715 071525 | 1 | 99397 | 25 | 341.00 | 0.00 | 0.00 | 0.00 | CO-97 | 341.00 | 0.00 |
| | | | | REM: N19 | | | | | | | |
| 101394058 | 4 0715 071525 | 1 | 36415 | | 20.00 | 9.09 | 0.00 | 0.00 | CO-45 | 10.91 | 8.91 |
| | | _ | | | | | | | CO-253 | 0.18 | |
| 101394058 | 4 0715 071525 | 1 | G2211 | | 25.00 | 0.00 | 0.00 | 0.00 | CO-97 | 25.00 | 0.00 |
| | | _ | | REM: N122 | | • | | | 00 5. | | |
| 101394058 | 4 0715 071525 | 1 | 82043 | | 14.70 | 5.78 | 0.00 | 0.00 | CO-45 | 8.92 | 0.00 |
| 101071000 | 1 0/15 0/1525 | _ | 02015 | × | | 3.70 | 0.00 | 0.00 | PR-3 | 5.78 | 0.00 |
| 101394058 | 4 0715 071525 | 1 | 82570 | OW | 17.85 | 5.18 | 0.00 | 0.00 | CO-45 | 12.67 | 0.94 |
| 101331030 | 1 0/15 0/1525 | _ | 02370 | 2" | 17.03 | 3.10 | 0.00 | 0.00 | CO-253 | 0.02 | 0.51 |
| | | | | | | | | | PR-3 | 4.22 | |
| 101394058 | 4 0715 071525 | 1 | G0136 | 33 | 34.80 | 17.40 | 0.00 | 0.00 | CO-45 | 17.40 | 17.05 |
| 101334030 | 4 0/13 0/1323 | _ | GOTO | 33 | 34.00 | 17.40 | 0.00 | 0.00 | CO-253 | 0.35 | 17.05 |
| 101304050 | 4 0715 071525 | 1 | 3074F | | 0.00 | 0.00 | 0.00 | 0.00 | CO-255 | 0.33 | 0.00 |
| | 4 0715 071525 | | 3074F | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| | 4 0715 071525 | | G8476 | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| | | | | | | | | | | | |
| | 4 0715 071525 | | G8420 | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| | 4 0715 071525 | | G9622 | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| | 4 0715 071525 | | 1158F | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| | 4 0715 071525 | 1 | 3060F | moma = = | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| PT RESP | 10.00 | | CLAIM | TOTALS | 814.35 | 159.30 | 0.00 | 0.00 | | 668.04 | 146.31 |
| | TAL: PREV PD | | | INTEREST | 0.00 | LATE | FILING | CHARGE | 0.00 | NET | 146.31 |
| STATUS CO | DE 1: Process | ed as Pr | ımary | | | | | | | | |
| шошат с | 4 00 5 | TITED | 377 | OLUED - | EDITOR | COTNG | шошат. | DDCTT | | DDOTZ | CHECK |
| TOTALS: | | ILLED | | | EDUCT | COINS | TOTAL | PROV | | PROV | CHECK |
| | CLAIMS . | AMT | A | MT | AMT | AMT | RC-AMT | AMT | A | DJ AMT | AMT |

GLOSSARY: GROUP, REASON, MOA, REMARK AND REASON CODES

13147.61

Claim / service lacks information which is needed for adjudication. Check Remittance Remark Codes for CO-16 details.

0.00

8148.28

4999.33

38

CO-204 This service / equipment / drug is not covered under the patient's current benefit plan

0.00

Sequestration - reduction in federal spending CO-253

CO-4 The procedure code is inconsistent with the modifier used or a required modifier is missing.

CO-45 Charge exceeds fee schedule / maximum allowable or contracted / legislated fee arrangement.

CO-96 Non-covered charge(s).

CO-97 Payment adjusted because the benefit for this service is included in the payment / allowance for another

service / procedure that has already been adjudicated Missing / incomplete / invalid diagnosis or condition.

5173.70

M76 Missing / incomplete / invalid principal diagnosis. MA63

N122 Add-on code cannot be billed by itself.

N19

Procedure code incidental to primary procedure. This drug / service / supply is not included in the fee schedule or contracted / legislated fee N448

arrangement

N59 Please refer to your provider manual for additional program and provider information.

N769 A lateral diagnosis is required.

OA-18 Duplicate claim / service.



0.00

4999.33

NPI #: 1982923660 TIMOTHY J TOBOLIC MD PLLC [900068405]

EFT #: 25201B1000266277
PR-3 Co-payment Amount PAGE #: 12 of 12 ADVICE DATE: 2025-07-24

