BYRON CENTER FAMILY MEDICINE [0D10420 G9999D]

7740 BYRON CENTER AVE

BYRON CENTER, MI 49315

NPI #: 1982923660

PAGE #: 1 of 3

DATE: 2025-05-16

EFT #: 25132B1000152925064621177

TAX ID #: 272620668

| REND PROV | SERV | DATE | POS | Nos | PRO | C MODS | BILLED | ALLOWED | DEDUCT | COINS | GRP/RC-AI | MT | PROV PD |
|--|--|---|---|---|--|---|--|--|---|--|---|---|---|
| NAME MOOME | Y, MA | RVIN M | | HIC | XYK89 | 92506116 ACNT | 6000LMD64 | 2 | ICN E | 1823257880 | 00 ASG | Y MOA | |
| 1013940584 | | | 11 | | G0439 | | 361.00 | 121.85 | 0.00 | 0.00 | CO-45 | 239.15 | 119.41 |
| 1010710001 | 0.22 | 012223 | | _ | 00 100 | | 301.00 | 121.00 | 0.00 | 0.00 | CO-104 | 2.44 | 117.11 |
| 1013940584 | 0422 | 042225 | 11 | 1 | G0513 | DEM. ME1 N1 | 101.00 | 0.00 | 0.00 | 0.00 | CO-B15 | 101.00 | 0.00 |
| 1013940584 | 0422 | 042225 | 11 | 1 | 99214 | REM: M51 N1 25 | 241.68 | 120.84 | 0.00 | 0.00 | CO-45 | 120.84 | 118.42 |
| 1013940584 | 0422 | 042225 | 11 | 1 | G0136 | 33 | 34.80 | 17.40 | 0.00 | 0.00 | CO-104 CO-45 | 2.42 17.40 | 17.05 |
| 1012040504 | 0400 | 040005 | | - | 90446 | **** | 20.00 | 20.00 | 0 00 | 0.00 | CO-104 | 0.35 | 20 40 |
| 1013940584 | | | | | G0446 | XU | 30.00 | 30.00 | 0.00 | 0.00 | CO-104 | 0.60 | 29.40 |
| 1013940584 | 0422 | 042225 | 11 | 1 | G2211 | | 25.00 | 15.26 | 0.00 | 0.00 | CO-45 CO-104 | 9.74 0.31 | 14.95 |
| 1013940584 | 0422 | 042225 | 11 | 1 | G0447 | XU | 65.00 | 30.94 | 0.00 | 0.00 | CO-45 CO-104 | 34.06 0.62 | 30.32 |
| 1013940584 | 0422 | 042225 | 11 | 1 | 99401 | 25 REM: N1 | 65.00 | 0.00 | 0.00 | 0.00 | CO-231 | 65.00 | 0.00 |
| 1013940584 | 0422 | 042225 | 11 | 1 | G0557 | 33 REM: N1 | 50.00 | 0.00 | 0.00 | 0.00 | CO-182 | 50.00 | 0.00 |
| 1013940584 | 0422 | 042225 | 11 | 1 | G0442 | | 30.00 | 16.22 | 0.00 | 0.00 | CO-45 CO-104 | 13.78 0.32 | 15.90 |
| 1013940584 | 0422 | 042225 | 11 | 1 | G0444 | хu | 29.45 | 16.22 | 0.00 | 0.00 | CO-104 CO-45 CO-104 | 13.23 | 15.90 |
| 1013940584 | 0422 | 042225 | 11 | 1 | 2028F | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1013940584 | | | | | 1158F | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1013940584 | | | | | G8417 | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1013940584 | | | | | 3074F | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1013940584 | | | | | | | | | | | | | |
| | | | | | 3078F | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1013940584 | | | | | G8510 | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1013940584 | | | 11 | 1 | G9622 | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| PT RESP | 0. | | | | CLAIM | | 1032.93 | 368.73 | 0.00 | 0.00 | | 671.58 | 361.35 |
| ADJ TO TOT | AL: P | REV PD | | | | INTEREST | 0.00 | LATE | FILING | CHARGE | 0.00 | NET | 361.35 |
| STATUS COD | T 1 . | | | | | | | | | | | | |
| | E II | Process | ed as | s Pri | imary | | | | | | | | |
| | E 1: | Process | ed as | s Pri | imary | | | | | | | | |
| NAME BRITT | | | | | | 91921772 ACNT | 6130LMD64 | 12 | ICN E | E182644487(| 00 ASG | Y MOA | |
| | ON, K | ATHERIN | ЕМ | HIC | | 91921772 ACNT | 6130LMD64 361.00 | 121.85 | ICN F | 1826444870 0.00 | 00 ASG CO-45 CO-104 | Y MOA 239.15 2.44 | 119.41 |
| NAME BRITT | ON, K | ATHERIN 050125 | E M 11 | HIC 1 | Z XYK89 | | | | | | CO-45 CO-104 CO-45 | 239.15 2.44 199.92 | 119.41 |
| NAME BRITT 1013940584 | ON, K 0501 | ATHERIN 050125 050125 | E M 11 | HIC 1 | - C XYK89 G0439 | 25 | 361.00 | 121.85 | 0.00 | 0.00 | CO-45 CO-104 CO-45 CO-104 CO-45 | 239.15 2.44 199.92 2.82 8.92 | |
| NAME BRITT 1013940584 1013940584 | ON, K 0501 0501 | ATHERIN 050125 050125 050125 | E M 11 11 | HIC 1 1 | - C XYK89 G0439 99397 | 25 QW | 361.00 341.00 | 121.85 | 0.00 | 0.00 | CO-45 CO-104 CO-45 CO-104 CO-45 CO-104 CO-45 | 239.15 2.44 199.92 2.82 8.92 0.12 12.67 | 138.26 |
| NAME BRITT 1013940584 1013940584 1013940584 | ON, K 0501 0501 0501 | ATHERIN 050125 050125 050125 050125 | E M 11 11 11 | HIC 1 1 1 1 | G XYK89 G0439 99397 82043 | 25 QW | 361.00 341.00 14.70 | 121.85 141.08 5.78 | 0.00 | 0.00 0.00 0.00 | CO-45 CO-104 CO-45 CO-104 CO-45 CO-104 CO-45 CO-104 CO-45 | 239.15 2.44 199.92 2.82 8.92 0.12 12.67 0.10 10.91 | 138.26 5.66 |
| NAME BRITT 1013940584 1013940584 1013940584 1013940584 | ON, K 0501 0501 0501 0501 | ATHERIN 050125 050125 050125 050125 | E M 11 11 11 11 | HIC 1 1 1 1 1 | G0439 99397 82043 82570 | 25 QW QW | 361.00 341.00 14.70 17.85 | 121.85 141.08 5.78 5.18 | 0.00 0.00 0.00 | 0.00 0.00 0.00 | CO-45 CO-104 CO-45 CO-104 CO-45 CO-104 CO-45 CO-104 CO-45 CO-104 CO-45 | 239.15 2.44 199.92 2.82 8.92 0.12 12.67 0.10 10.91 0.18 47.60 | 138.26 5.66 5.08 |
| NAME BRITT 1013940584 1013940584 1013940584 1013940584 | ON, K 0501 0501 0501 0501 0501 | ATHERIN: 050125 050125 050125 050125 050125 | E M 11 11 11 11 11 11 | HIC 1 1 1 1 1 1 | 2 XYK89 G0439 99397 82043 82570 36415 | 25 QW QW | 361.00 341.00 14.70 17.85 20.00 65.00 25.00 | 121.85 141.08 5.78 5.18 9.09 | 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 | CO-45 CO-104 CO-45 CO-104 CO-45 CO-104 CO-45 CO-104 CO-45 CO-104 | 239.15 2.44 199.92 2.82 8.92 0.12 12.67 0.10 10.91 0.18 | 138.26 5.66 5.08 8.91 |
| NAME BRITT 1013940584 1013940584 1013940584 1013940584 1013940584 | ON, K. 0501 0501 0501 0501 0501 0501 | 050125 050125 050125 050125 050125 050125 050125 | E M 11 11 11 11 11 11 | HIC 1 1 1 1 1 1 1 1 1 | C XYK89 G0439 99397 82043 82570 36415 G0136 | 25 QW QW 33 REM: M51 N1 | 361.00 341.00 14.70 17.85 20.00 65.00 25.00 | 121.85 141.08 5.78 5.18 9.09 17.40 | 0.00 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 0.00 | CO-45 CO-104 CO-45 CO-104 CO-45 CO-104 CO-45 CO-104 CO-45 CO-104 CO-45 CO-104 CO-B15 | 239.15 2.44 199.92 2.82 8.92 0.12 12.67 0.10 10.91 0.18 47.60 0.35 25.00 13.78 | 138.26 5.66 5.08 8.91 17.05 |
| NAME BRITT 1013940584 1013940584 1013940584 1013940584 1013940584 1013940584 | ON, K. 0501 0501 0501 0501 0501 0501 0501 | ATHERIN 050125 050125 050125 050125 050125 050125 050125 | E M 11 11 11 11 11 11 11 | HIC 1 1 1 1 1 1 1 1 | 2 XYK89 G0439 99397 82043 82570 36415 G0136 G2211 G0442 | 25 QW QW 33 REM: M51 N1 | 361.00 341.00 14.70 17.85 20.00 65.00 25.00 30.00 | 121.85 141.08 5.78 5.18 9.09 17.40 0.00 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 | CO-45 CO-104 CO-45 CO-104 CO-45 CO-104 CO-45 CO-104 CO-45 CO-104 CO-B15 CO-45 CO-104 | 239.15 2.44 199.92 2.82 8.92 0.12 12.67 0.10 10.91 0.18 47.60 0.35 25.00 13.78 0.32 | 138.26 5.66 5.08 8.91 17.05 0.00 |
| NAME BRITT 1013940584 1013940584 1013940584 1013940584 1013940584 1013940584 1013940584 | ON, K 0501 0501 0501 0501 0501 0501 0501 | ATHERIN 050125 050125 050125 050125 050125 050125 050125 | E M 11 11 11 11 11 11 11 11 | HIC 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | E XYK88 G0439 99397 82043 82570 36415 G0136 G2211 G0442 G0444 | 25 QW QW 33 REM: M51 N1 XU | 361.00 341.00 14.70 17.85 20.00 65.00 25.00 30.00 29.45 | 121.85 141.08 5.78 5.18 9.09 17.40 0.00 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-104 CO-45 CO-104 CO-45 CO-104 CO-45 CO-104 CO-45 CO-104 CO-B15 CO-45 CO-104 CO-45 CO-104 CO-45 CO-104 | 239.15 2.44 199.92 2.82 0.12 12.67 0.10 10.91 0.18 47.60 0.35 25.00 13.78 0.32 13.23 0.32 | 138.26 5.66 5.08 8.91 17.05 0.00 15.90 |
| NAME BRITT 1013940584 1013940584 1013940584 1013940584 1013940584 1013940584 1013940584 1013940584 | ON, K 0501 0501 0501 0501 0501 0501 0501 | ATHERIN 050125 050125 050125 050125 050125 050125 050125 050125 | 11 11 11 11 11 11 11 11 11 11 11 11 11 | HIC 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | C XYK89 G0439 99397 82043 82570 36415 G0136 G2211 G0442 G0444 | 25 QW QW 33 REM: M51 N1 XU | 361.00 341.00 14.70 17.85 20.00 65.00 25.00 30.00 | 121.85 141.08 5.78 5.18 9.09 17.40 0.00 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-104 CO-45 CO-104 CO-45 CO-104 CO-45 CO-104 CO-45 CO-104 CO-B15 CO-45 CO-104 CO-B15 | 239.15 2.44 199.92 2.82 8.92 0.12 12.67 0.10 10.91 0.18 47.60 0.35 25.00 13.78 0.32 13.23 | 138.26 5.66 5.08 8.91 17.05 0.00 |
| NAME BRITT 1013940584 1013940584 1013940584 1013940584 1013940584 1013940584 1013940584 | ON, K 0501 0501 0501 0501 0501 0501 0501 | ATHERIN 050125 050125 050125 050125 050125 050125 050125 050125 | 11 11 11 11 11 11 11 11 11 11 11 11 11 | HIC 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | E XYK88 G0439 99397 82043 82570 36415 G0136 G2211 G0442 G0444 | 25 QW QW 33 REM: M51 N1 XU | 361.00 341.00 14.70 17.85 20.00 65.00 25.00 30.00 29.45 | 121.85 141.08 5.78 5.18 9.09 17.40 0.00 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-104 CO-45 CO-104 CO-45 CO-104 CO-45 CO-104 CO-45 CO-104 CO-815 CO-104 CO-45 CO-104 CO-45 CO-104 CO-45 CO-104 CO-45 | 239.15 2.44 199.92 2.82 0.12 12.67 0.10 10.91 0.18 47.60 0.35 25.00 13.78 0.32 13.23 0.32 34.06 | 138.26 5.66 5.08 8.91 17.05 0.00 15.90 |
| NAME BRITT 1013940584 1013940584 1013940584 1013940584 1013940584 1013940584 1013940584 1013940584 | ON, K. 0501 0501 0501 0501 0501 0501 0501 0501 | ATHERIN 050125 050125 050125 050125 050125 050125 050125 050125 050125 | 11 11 11 11 11 11 11 11 11 11 11 11 11 | HIC 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | C XYK89 G0439 99397 82043 82570 36415 G0136 G2211 G0442 G0444 | 25 QW QW 33 REM: M51 N1 XU | 361.00 341.00 14.70 17.85 20.00 65.00 25.00 30.00 29.45 65.00 | 121.85 141.08 5.78 5.18 9.09 17.40 0.00 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 | CO-45 CO-104 CO-45 CO-104 CO-45 CO-104 CO-45 CO-104 CO-45 CO-104 CO-815 CO-104 CO-45 CO-104 CO-45 CO-104 CO-45 CO-104 CO-45 | 239.15 2.44 199.92 2.82 0.12 12.67 0.10 10.91 0.18 47.60 0.35 25.00 13.78 0.32 13.23 0.32 34.06 | 138.26 5.66 5.08 8.91 17.05 0.00 15.90 15.90 |
| NAME BRITT 1013940584 1013940584 1013940584 1013940584 1013940584 1013940584 1013940584 1013940584 1013940584 | ON, K 0501 0501 0501 0501 0501 0501 0501 050 | ATHERIN: 050125 050125 050125 050125 050125 050125 050125 050125 050125 | 11 11 11 11 11 11 11 11 11 11 11 11 11 | HIC 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | C XYK89 G0439 99397 82043 82570 36415 G0136 G2211 G0442 G0444 G0446 | 25 QW QW 33 REM: M51 N1 XU | 361.00 341.00 14.70 17.85 20.00 65.00 25.00 30.00 29.45 65.00 0.00 | 121.85 141.08 5.78 5.18 9.09 17.40 0.00 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 0.00 0.0 | CO-45 CO-104 CO-45 CO-104 CO-45 CO-104 CO-45 CO-104 CO-45 CO-104 CO-815 CO-104 CO-45 CO-104 CO-45 CO-104 CO-45 CO-104 CO-45 | 239.15 2.44 199.92 2.82 0.12 12.67 0.10 10.91 0.18 47.60 0.35 25.00 13.78 0.32 13.23 0.32 34.06 | 138.26 5.66 5.08 8.91 17.05 0.00 15.90 30.32 0.00 |
| NAME BRITT 1013940584 1013940584 1013940584 1013940584 1013940584 1013940584 1013940584 1013940584 1013940584 1013940584 | ON, K 0501 0501 0501 0501 0501 0501 0501 050 | ATHERIN 050125 050125 050125 050125 050125 050125 050125 050125 050125 050125 | 11 11 11 11 11 11 11 11 11 11 11 11 11 | HIC 1 1 1 1 1 1 1 1 1 1 1 1 1 | C XYK88 G0439 99397 82043 82570 36415 G0136 G2211 G0442 G0444 G0446 1158F 0513F G8420 | 25 QW QW 33 REM: M51 N1 XU | 361.00 341.00 14.70 17.85 20.00 65.00 25.00 30.00 29.45 65.00 0.00 0.00 0.00 | 121.85 141.08 5.78 5.18 9.09 17.40 0.00 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 0.0 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 | CO-45 CO-104 CO-45 CO-104 CO-45 CO-104 CO-45 CO-104 CO-45 CO-104 CO-815 CO-104 CO-45 CO-104 CO-45 CO-104 CO-45 CO-104 CO-45 | 239.15 2.44 199.92 2.82 0.12 12.67 0.10 10.91 0.18 47.60 0.35 25.00 13.78 0.32 13.23 0.32 34.06 | 138.26 5.66 5.08 8.91 17.05 0.00 15.90 30.32 0.00 0.00 0.00 |
| NAME BRITT 1013940584 1013940584 1013940584 1013940584 1013940584 1013940584 1013940584 1013940584 1013940584 1013940584 1013940584 1013940584 | ON, K 0501 0501 0501 0501 0501 0501 0501 050 | ATHERIN 050125 050125 050125 050125 050125 050125 050125 050125 050125 050125 050125 050125 050125 | 11 11 11 11 11 11 11 11 11 11 11 11 11 | HIC 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | C XYK88 G0439 99397 82043 82570 36415 G0136 G2211 G0442 G0444 G0446 1158F 0513F G8420 G9621 | 25 QW QW 33 REM: M51 N1 XU | 361.00 341.00 14.70 17.85 20.00 65.00 25.00 30.00 29.45 65.00 0.00 0.00 0.00 | 121.85 141.08 5.78 5.18 9.09 17.40 0.00 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 0.0 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 | CO-45 CO-104 CO-45 CO-104 CO-45 CO-104 CO-45 CO-104 CO-45 CO-104 CO-815 CO-104 CO-45 CO-104 CO-45 CO-104 CO-45 CO-104 CO-45 | 239.15 2.44 199.92 2.82 0.12 12.67 0.10 10.91 0.18 47.60 0.35 25.00 13.78 0.32 13.23 0.32 34.06 | 138.26 5.66 5.08 8.91 17.05 0.00 15.90 30.32 0.00 0.00 0.00 0.00 |
| NAME BRITT 1013940584 1013940584 1013940584 1013940584 1013940584 1013940584 1013940584 1013940584 1013940584 1013940584 1013940584 1013940584 | ON, K. 0501 0501 0501 0501 0501 0501 0501 0501 | ATHERIN 050125 050125 050125 050125 050125 050125 050125 050125 050125 050125 050125 050125 050125 | 11 11 11 11 11 11 11 11 11 11 11 11 11 | HIC 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | G XYK88 G0439 99397 82043 82570 36415 G0136 G2211 G0444 G0444 G0446 1158F 0513F G8420 G9621 2022F | 25 QW QW 33 REM: M51 N1 XU | 361.00 341.00 14.70 17.85 20.00 65.00 25.00 30.00 29.45 65.00 0.00 0.00 0.00 0.00 | 121.85 141.08 5.78 5.18 9.09 17.40 0.00 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 0.0 | 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-104 CO-45 CO-104 CO-45 CO-104 CO-45 CO-104 CO-45 CO-104 CO-815 CO-104 CO-45 CO-104 CO-45 CO-104 CO-45 CO-104 CO-45 | 239.15 2.44 199.92 2.82 0.12 12.67 0.10 10.91 0.18 47.60 0.35 25.00 13.78 0.32 13.23 0.32 34.06 | 138.26 5.66 5.08 8.91 17.05 0.00 15.90 30.32 0.00 0.00 0.00 0.00 0.00 |
| NAME BRITT 1013940584 1013940584 1013940584 1013940584 1013940584 1013940584 1013940584 1013940584 1013940584 1013940584 1013940584 1013940584 1013940584 | ON, K. 0501 0501 0501 0501 0501 0501 0501 0501 | ATHERIN 050125 050125 050125 050125 050125 050125 050125 050125 050125 050125 050125 050125 050125 050125 | 11 11 11 11 11 11 11 11 11 11 11 11 11 | HIC 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | G XYK88 G0439 99397 82043 82570 36415 G0136 G2211 G0444 G0446 1158F 0513F G8420 G9621 2022F G8510 | 25 QW QW 33 REM: M51 N1 XU XU | 361.00 341.00 14.70 17.85 20.00 65.00 25.00 30.00 29.45 65.00 0.00 0.00 0.00 0.00 0.00 | 121.85 141.08 5.78 5.18 9.09 17.40 0.00 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 | 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-104 CO-45 CO-104 CO-45 CO-104 CO-45 CO-104 CO-45 CO-104 CO-815 CO-104 CO-45 CO-104 CO-45 CO-104 CO-45 CO-104 CO-45 | 239.15 2.44 199.92 2.82 8.92 0.12 12.67 0.10 10.91 0.18 47.60 0.35 25.00 13.78 0.32 13.23 0.32 34.06 0.62 | 138.26 5.66 5.08 8.91 17.05 0.00 15.90 30.32 0.00 0.00 0.00 0.00 0.00 0.00 |
| NAME BRITT 1013940584 1013940584 1013940584 1013940584 1013940584 1013940584 1013940584 1013940584 1013940584 1013940584 1013940584 1013940584 1013940584 | ON, K 0501 0501 0501 0501 0501 0501 0501 050 | ATHERIN: 050125 050125 050125 050125 050125 050125 050125 050125 050125 050125 050125 050125 050125 | 11 11 11 11 11 11 11 11 11 11 11 11 11 | HIC 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | G XYK88 G0439 99397 82043 82570 36415 G0136 G2211 G0444 G0446 1158F 0513F G8420 G9621 2022F G8510 | 25 QW QW 33 REM: M51 N1 XU XU XU TOTALS | 361.00 341.00 14.70 17.85 20.00 65.00 25.00 30.00 29.45 65.00 0.00 0.00 0.00 0.00 0.00 969.00 | 121.85 141.08 5.78 5.18 9.09 17.40 0.00 16.22 16.22 30.94 0.00 0.00 0.00 0.00 0.00 0.00 363.76 | 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 | CO-45 CO-104 CO-45 CO-104 CO-45 CO-104 CO-45 CO-104 CO-45 CO-104 CO-45 CO-104 CO-815 CO-104 CO-45 CO-104 CO-45 CO-104 CO-104 | 239.15 2.44 199.92 2.82 8.92 0.12 12.67 0.10 10.91 0.18 47.60 0.35 25.00 13.78 0.32 13.23 0.32 34.06 0.62 | 138.26 5.66 5.08 8.91 17.05 0.00 15.90 30.32 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 |
| NAME BRITT 1013940584 1013940584 1013940584 1013940584 1013940584 1013940584 1013940584 1013940584 1013940584 1013940584 1013940584 1013940584 1013940584 | ON, K 0501 0501 0501 0501 0501 0501 0501 050 | ATHERIN 050125 050125 050125 050125 050125 050125 050125 050125 050125 050125 050125 050125 050125 050125 | 11 11 11 11 11 11 11 11 11 11 11 11 11 | HIC 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | C XYK88 G0439 99397 82043 82570 36415 G0136 G2211 G0442 G0444 G0446 1158F 0513F G8420 G9621 2022F G8510 CLAIM | 25 QW QW 33 REM: M51 N1 XU XU | 361.00 341.00 14.70 17.85 20.00 65.00 25.00 30.00 29.45 65.00 0.00 0.00 0.00 0.00 0.00 | 121.85 141.08 5.78 5.18 9.09 17.40 0.00 16.22 16.22 30.94 0.00 0.00 0.00 0.00 0.00 0.00 363.76 | 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 | CO-45 CO-104 CO-45 CO-104 CO-45 CO-104 CO-45 CO-104 CO-45 CO-104 CO-815 CO-104 CO-45 CO-104 CO-45 CO-104 CO-45 CO-104 CO-45 | 239.15 2.44 199.92 2.82 8.92 0.12 12.67 0.10 10.91 0.18 47.60 0.35 25.00 13.78 0.32 13.23 0.32 34.06 0.62 | 138.26 5.66 5.08 8.91 17.05 0.00 15.90 30.32 0.00 0.00 0.00 0.00 0.00 0.00 |



REMITTANCE

BLUE CARE NETWORK OF MICHIGAN

NDT #- 1982923660 BYRON CENTER FAMILY MEDICINE [0D10420 G9999D] ADVICE DATE: 2025-05-16 NPI #: 1982923660 BYRON CENTER FAM EFT #: 25132B1000152925064621177 PAGE #: 2 of 3

| REND PROV | SERV | DATE | POS | NOS | PRO | C MODS | | BILLED | ALLOWED | DEDUCT | COINS | GRP/RC-A | ИT | PROV PD |
|---|--|---|--|--|--|--|-----------|--|--|---|---|--|---|--|
| NAME WHEEL | | | | | | | а сътт | 6179LMD642 | | | E1827733720 | | | |
| 1306898036 | - | | | | 99213 | | ACIVI | 146.00 | 0.00 | 0.00 | 0.00 | PR-27 | 146.00 | 0.00 |
| 1306898036 | | | | | G0447 | | | 65.00 | 0.00 | 0.00 | 0.00 | PR-27 | 65.00 | 0.00 |
| 1306898036 | | | | | 99401 | | | 65.00 | 0.00 | 0.00 | 0.00 | PR-27 | 65.00 | 0.00 |
| 1306898036 | | | | | 36415 | 23 | | 20.00 | 0.00 | 0.00 | 0.00 | PR-27 | 20.00 | 0.00 |
| 1306898036 | | | | | 3074F | | | 0.00 | 0.00 | 0.00 | 0.00 | FR-27 | 20.00 | 0.00 |
| 1306898036 | | | | | 3074F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1306898036 | | | | | 3078F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | |
| | | | | | | | | | | | | | | 0.00 |
| 1306898036 | | | | | 2001F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1306898036 | | | | | 2000F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1306898036 | | | | | 1000F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1306898036 | | | | | 1159F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1306898036 | | | TT | 1 | 1160F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| PT RESP | 296. | | | | CLAIM | TOTALS | | 296.00 | 0.00 | 0.00 | 0.00 | | 296.00 | 0.00 |
| ADJ TO TO | | | _ | | _ | INTERE | ST | 0.00 | LATE | FILING | CHARGE | 0.00 | NET | 0.00 |
| STATUS COI | DE 1: | Process | ed as | s Pri | ımary | | | | | | | | | |
| | | | | | ~ | 226260 | | 61 505 5 6 4 6 | | | -1005554050 | | | |
| NAME COOK, | | | | | | 93691287 | ACNT. | 6159LMD642 | | | E1827774870 | | | 10.00 |
| 1306898036 | 0502 | 050225 | TT | 1 | 96372 | | | 45.00 | 13.25 | 0.00 | 0.00 | CO-45 | 31.75 | 12.98 |
| | _ | | | | | | | | | | | CO-104 | 0.27 | |
| PT RESP | 0. | | | | CLAIM | TOTALS | | 45.00 | 13.25 | 0.00 | 0.00 | | 32.02 | 12.98 |
| ADJ TO TO | | | | | | INTERE | ST | 0.00 | LATE | FILING | CHARGE | 0.00 | NET | 12.98 |
| STATUS COI | DE 1: | Process | ed as | s Pri | imary | | | | | | | | | |
| | | | | | | 255555 | | C108 | | | | | | |
| NAME PARKE | - | | D 3 | | : XYHM(| J5780255 | ACNT | 6197LMD642 | 2 | ICN I | E1828385590 | 00 ASG | Y MOA | |
| INSURED NA | | | | | 0001 | | | 010 00 | 100 00 | 0 0 0 | | go 45 | 00.10 | EE 00 |
| 1013940584 | ± 0506 | 050625 | 11 | 1 | 99214 | | | 219.00 | 120.88 | 0.00 | 0.00 | CO-45 | 98.12 | 75.88 |
| | | | | _ | | | | | | | | PR-3 | 45.00 | |
| 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 | | | | 1 | 3008F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1013940584 | 1 0506 | 050625 | 11 | 1 | 2001F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1013940584 | 1 0506 | 050625 | 11 | 1 | 2000F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1013940584 | 1 0506 | 050625 | 11 | 1 | 1000F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1013940584 | 1 0506 | 050625 | 11 | 1 | 1159F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 1013940584 | 1 0506 | 050625 | 11 | 1 | 1160F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| PT RESP | 45. | 00 | | | CLAIM | TOTALS | | 219.00 | 120.88 | 0.00 | 0.00 | | 143.12 | 75.88 |
| ADJ TO TO | CAL: P | DEA DD | | | | INTERE | ST | 0.00 | T.ATE | FILING | CHADGE | 0.00 | NET | 75.88 |
| | | 1121 | | | | T11 T D11 | | 0.00 | LIALL | LIDING | CHARGE | | | |
| STATUS COL | | | ed as | s Pri | imary | 11111111 | | 0.00 | DATE | TILING | CHARGE | | | |
| STATUS COI | DE 1: | Process | ed as | | | | | | | | | | | |
| STATUS COI | DE 1: | Process | | HIC | | | | 6211LMD642 | | | E1828824420 | | | |
| STATUS COI NAME ZYLST INSURED NA | DE 1: TRA, B | Process RIAN F YLSTRA, | TOYA | HIC A M | C XYH89 | | | 6211LMD642 | 2 | ICN 1 | E1828824420 | 00 ASG | Y MOA | |
| STATUS COI | DE 1: TRA, B | Process RIAN F YLSTRA, | TOYA | HIC A M | | | | | | | | 00 ASG | Y MOA 62.65 | 0.00 |
| STATUS COI NAME ZYLST INSURED NA | DE 1: TRA, B | Process RIAN F YLSTRA, | TOYA | HIC A M | C XYH89 | | | 6211LMD642 | 2 | ICN 1 | E1828824420 | 00 ASG CO-45 CO-24 | Y MOA 62.65 63.35 | |
| NAME ZYLST INSURED NA 1306898036 | TRA, B AME: Z 5 0506 | Processon RIAN F YLSTRA, 050625 | TOY# | HIC A M 1 | 99213 | | | 6211LMD642 146.00 | 83.35 | ICN 1 | E1828824420 0.00 | 00 ASG | Y MOA 62.65 | 0.00 |
| NAME ZYLST INSURED NA 1306898036 | DE 1: TRA, B AME: Z 5 0506 | Processon RIAN F YLSTRA, 050625 | TOY2 11 | HIC A M 1 | 99213 3074F | | | 6211LMD642 146.00 | 83.35 | ICN 1 0.00 | E1828824420 0.00 0.00 | 00 ASG CO-45 CO-24 | Y MOA 62.65 63.35 | 0.00 |
| NAME ZYLST INSURED NA 1306898036 1306898036 | DE 1: FRA, B AME: Z 5 0506 5 0506 6 0506 | Process RIAN F YLSTRA, 050625 050625 | TOY2 11 11 11 | HICA M 1 1 | 99213 3074F 3078F | | | 6211LMD642 146.00 0.00 0.00 | 83.35 0.00 0.00 | ICN 1 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 | 00 ASG CO-45 CO-24 | Y MOA 62.65 63.35 | 0.00 |
| NAME ZYLST INSURED NA 1306898036 1306898036 1306898036 | TRA, BAME: Z 5 0506 5 0506 5 0506 5 0506 | Process RIAN F YLSTRA, 050625 050625 050625 | TOY2 11 11 11 11 | HIC A M 1 1 1 | 99213 3074F 3078F 1036F | | | 6211LMD642 146.00 0.00 0.00 0.00 | 83.35 | ICN 1 0.00 | E1828824420 0.00 0.00 | 00 ASG CO-45 CO-24 | Y MOA 62.65 63.35 | 0.00 |
| NAME ZYLST INSURED NA 1306898036 1306898036 1306898036 1306898036 1306898036 | TRA, BAME: Z 5 0506 5 0506 5 0506 5 0506 | Process RIAN F YLSTRA, 050625 050625 050625 050625 | TOYZ 11 11 11 11 11 | HICA M 1 1 1 1 1 1 1 1 | 99213 3074F 3078F 1036F 3008F | | | 6211LMD642 146.00 0.00 0.00 0.00 0.00 | 83.35 0.00 0.00 0.00 0.00 | O.00 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 0.00 0.00 | 00 ASG CO-45 CO-24 | Y MOA 62.65 63.35 | 0.00 0.00 0.00 0.00 0.00 |
| NAME ZYLST INSURED NZ 1306898036 1306898036 1306898036 1306898036 1306898036 | TRA, B AME: Z 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 | Process RIAN F YLSTRA, 050625 050625 050625 050625 050625 | TOYA 11 11 11 11 11 11 | HICA M 1 1 1 1 1 1 1 1 1 | 3074F 3074F 3078F 1036F 3008F 2001F | | | 6211LMD642 146.00 0.00 0.00 0.00 | 83.35 0.00 0.00 0.00 | ICN 1 0.00 0.00 0.00 0.00 | 0.00 0.00 0.00 0.00 0.00 0.00 | 00 ASG CO-45 CO-24 | Y MOA 62.65 63.35 | 0.00 0.00 0.00 0.00 |
| NAME ZYLST INSURED NA 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 | DE 1: TRA, BAME: Z 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 | Processor RIAN F YLSTRA, 050625 050625 050625 050625 050625 050625 | TOYX 11 11 11 11 11 11 11 | HICA M 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 3074F 3074F 3078F 1036F 3008F 2001F 2000F | | | 6211LMD642 146.00 0.00 0.00 0.00 0.00 0.00 0.00 | 83.35 0.00 0.00 0.00 0.00 0.00 0.00 0.00 | CN 1 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 | 00 ASG CO-45 CO-24 | Y MOA 62.65 63.35 | 0.00 0.00 0.00 0.00 0.00 0.00 |
| NAME ZYLST INSURED NA 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 | DE 1: FRA, BAME: Z5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 | Process RIAN F YLSTRA, 050625 050625 050625 050625 050625 050625 | TOY/ 11 11 11 11 11 11 11 | HICA M 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 99213 3074F 3078F 1036F 3008F 2001F 2000F 1000F | | | 6211LMD642 146.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 | 83.35 0.00 0.00 0.00 0.00 0.00 0.00 0.00 | O.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 | 00 ASG CO-45 CO-24 | Y MOA 62.65 63.35 | 0.00 0.00 0.00 0.00 0.00 0.00 |
| NAME ZYLST INSURED NA 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 | DE 1: FRA, BAME: Z5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 | Process RIAN F YLSTRA, 050625 050625 050625 050625 050625 050625 | TOY/ 11 11 11 11 11 11 11 | HICA M 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 3074F 3074F 3078F 1036F 3008F 2001F 2000F | | | 6211LMD642 146.00 0.00 0.00 0.00 0.00 0.00 0.00 | 83.35 0.00 0.00 0.00 0.00 0.00 0.00 0.00 | CN 1 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 | 00 ASG CO-45 CO-24 | Y MOA 62.65 63.35 | 0.00 0.00 0.00 0.00 0.00 0.00 |
| NAME ZYLST INSURED NA 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 | DE 1: TRA, B AME: Z 5 0506 5 0506 6 0506 6 0506 6 0506 6 0506 6 0506 6 0506 6 0506 6 0506 | Processor RIAN F YLSTRA, 050625 050625 050625 050625 050625 050625 050625 | TOY, 11 11 11 11 11 11 11 11 11 | HICA M 1 1 1 1 1 1 1 1 1 | 99213 3074F 3078F 1036F 3008F 2001F 2000F 1000F | | | 6211LMD642 146.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 | 83.35 0.00 0.00 0.00 0.00 0.00 0.00 0.00 | O.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 | 00 ASG CO-45 CO-24 | Y MOA 62.65 63.35 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 |
| NAME ZYLST INSURED NA 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 | DE 1: TRA, B AME: Z 5 0506 5 0506 6 0506 6 0506 6 0506 6 0506 6 0506 6 0506 6 0506 6 0506 | Processor RIAN F YLSTRA, 050625 050625 050625 050625 050625 050625 050625 | TOY, 11 11 11 11 11 11 11 11 11 | HICA M 1 1 1 1 1 1 1 1 1 | 3074F 3078F 1036F 3008F 2001F 2000F 1159F 1160F | | | 6211LMD642 146.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | 83.35 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 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | 00 ASG CO-45 CO-24 | Y MOA 62.65 63.35 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 |
| NAME ZYLST INSURED NA 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 | DE 1: TRA, B AME: Z 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 | Processe RIAN F YLSTRA, 050625 050625 050625 050625 050625 050625 050625 050625 | TOY, 11 11 11 11 11 11 11 11 11 | HICA M 1 1 1 1 1 1 1 1 1 | 3074F 3078F 1036F 3008F 2001F 2000F 1159F 1160F | 91987763 | ACNT | 6211LMD642 146.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | 83.35 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 83.35 | 1CN 1 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 | 00 ASG CO-45 CO-24 | Y MOA 62.65 63.35 20.00 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 |
| NAME ZYLST INSURED NZ 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 | DE 1: TRA, B AME: Z 5 0506 6 0506 6 0506 6 0506 6 0506 6 0506 6 0506 6 0506 6 0506 6 0506 7 20. | Processe RIAN F YLSTRA, 050625 050625 050625 050625 050625 050625 050625 050625 | TOYZ 11 11 11 11 11 11 11 11 11 | HICA M 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 3074F 3074F 3078F 1036F 2001F 2000F 1159F 1160F CLAIM | 91987763 TOTALS | ACNT | 6211LMD642 146.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | 83.35 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 83.35 | 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 | 00 ASG CO-45 CO-24 PR-3 | Y MOA 62.65 63.35 20.00 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 |
| NAME ZYLST INSURED NA 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 PT RESP ADJ TO TOT | DE 1: TRA, B AME: Z 5 0506 5 0506 6 0506 6 0506 6 0506 6 0506 6 0506 6 0506 7 0506 7 AL: P DE 1: | Processor RIAN F YLSTRA, 050625 050625 050625 050625 050625 050625 050625 070625 070625 | TOYZ 11 11 11 11 11 11 11 11 11 | HICA M 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 99213 3074F 3078F 1036F 2001F 2000F 1159F 1160F CLAIM | 91987763 TOTALS INTERE | ACNT | 6211LMD642 146.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | 83.35 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 83.35 LATE | 1CN 1 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 | 00 ASG CO-45 CO-24 PR-3 | Y MOA 62.65 63.35 20.00 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 |
| NAME ZYLST INSURED NA 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 PT RESP ADJ TO TOT STATUS CON | DE 1: TRA, B AME: Z 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 7 | Processor RIAN F YLSTRA, 050625 050625 050625 050625 050625 050625 050625 050625 0FREV PD Processor | TOY# 11 | HICA M 1 1 1 1 1 1 1 1 HIC | 99213 3074F 1036F 3008F 2001F 2000F 11000F 1159F 1160F CLAIM imary | 91987763 TOTALS INTERE | ACNT | 6211LMD642 146.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | 83.35 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 83.35 LATE | 1CN 1 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 | 00 ASG CO-45 CO-24 PR-3 | Y MOA 62.65 63.35 20.00 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 |
| NAME ZYLST INSURED NA 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 PT RESP ADJ TO TOT | DE 1: TRA, B AME: Z 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 7 | Processor RIAN F YLSTRA, 050625 050625 050625 050625 050625 050625 050625 050625 0FREV PD Processor | TOY# 11 | HICA M 1 1 1 1 1 1 1 1 HIC | 99213 3074F 1036F 3008F 2001F 2000F 11000F 1159F 1160F CLAIM imary | 91987763 TOTALS INTERE | ACNT | 6211LMD642 146.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | 83.35 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 83.35 LATE | 1CN 1 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 | 00 ASG CO-45 CO-24 PR-3 | Y MOA 62.65 63.35 20.00 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 |
| NAME ZYLST INSURED NA 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 PT RESP ADJ TO TOT STATUS CON | DE 1: TRA, BAME: Z 5 0506 5 0506 5 0506 5 0506 6 0506 6 0506 6 0506 6 0506 7 0 | Processor RIAN F YLSTRA, 050625 050625 050625 050625 050625 050625 050625 070625 070625 070625 070625 070625 070625 070625 070625 070625 070625 070625 | 11 11 11 11 11 11 11 11 11 11 11 11 11 | HICA M 1 1 1 1 1 1 1 1 NELLE | 99213 3074F 1036F 3008F 2001F 2000F 11000F 1159F 1160F CLAIM imary | 91987763 TOTALS INTERE | ACNT | 6211LMD642 146.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | 83.35 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 83.35 LATE | 1CN 1 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 | 00 ASG CO-45 CO-24 PR-3 | Y MOA 62.65 63.35 20.00 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 |
| NAME ZYLST INSURED NA 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 PT RESP ADJ TO TOT STATUS COT NAME STUTZ INSURED NA 1306898036 | DE 1: TRA, B AME: Z 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 7 AL: P DE 1: ZMAN, AME: S 5 0506 | Processor RIAN F YLSTRA, 050625 050625 050625 050625 050625 050625 050625 070625 070625 070625 070625 070625 070625 070625 | TOY7 11 11 11 11 11 11 11 11 11 11 11 11 | HICA M 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 3074F 3078F 1036F 3008F 2001F 2000F 1159F 1160F CLAIM imary 2 XYHM6 E 99213 | 91987763 TOTALS INTERE 64162523 25 REM: M8 | ACNT | 6211LMD642 146.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | 83.35 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 83.35 LATE | 1CN 1 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 0.00 0.00 0.00 CHARGE | 00 ASG CO-45 CO-24 PR-3 0.00 0.00 CO-B10 | Y MOA 62.65 63.35 20.00 146.00 NET Y MOA 104.32 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 41.68 |
| NAME ZYLST INSURED NA 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 PT RESP ADJ TO TOT STATUS COL NAME STUTZ INSURED NA 1306898036 | DE 1: TRA, B AME: Z 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 7AL: P DE 1: ZMAN, AME: S 5 0506 5 0506 | Processor RIAN F YLSTRA, 050625 050625 050625 050625 050625 050625 050625 0FREV PD Processor JERRY TUTZMAN 050625 | TOYY 11 | HICA M 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 99213 3074F 3078F 1036F 3008F 2001F 2000F 1159F 1160F CLAIM imary 2 XYHM6 5 99213 | 91987763 TOTALS INTERE 64162523 25 REM: M8 | ACNT | 6211LMD642 146.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | 83.35 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 83.35 LATE | ICN 1 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 ASG CO-45 CO-24 PR-3 0.00 0.00 CO-B10 CO-45 | Y MOA 62.65 63.35 20.00 146.00 NET Y MOA 104.32 25.69 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 41.68 39.31 |
| NAME ZYLST INSURED NA 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 PT RESP ADJ TO TOT STATUS COT NAME STUTZ INSURED NA 1306898036 | DE 1: TRA, B AME: Z 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 7AL: P DE 1: ZMAN, AME: S 5 0506 5 0506 | Processor RIAN F YLSTRA, 050625 050625 050625 050625 050625 050625 050625 0FREV PD Processor JERRY TUTZMAN 050625 | TOYY 11 | HICA M 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 3074F 3078F 1036F 3008F 2001F 2000F 1159F 1160F CLAIM imary 2 XYHM6 E 99213 | 91987763 TOTALS INTERE 64162523 25 REM: M8 | ACNT | 6211LMD642 146.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | 83.35 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 83.35 LATE | 1CN 1 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 0.00 0.00 0.00 CHARGE | 00 ASG CO-45 CO-24 PR-3 0.00 0.00 CO-B10 | Y MOA 62.65 63.35 20.00 146.00 NET Y MOA 104.32 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 41.68 |
| NAME ZYLST INSURED NA 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 PT RESP ADJ TO TOT STATUS COL NAME STUTZ INSURED NA 1306898036 | DE 1: TRA, B AME: Z 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 7AL: P DE 1: ZMAN, AME: S 5 0506 5 0506 | Processor RIAN F YLSTRA, 050625 050625 050625 050625 050625 050625 050625 0FREV PD Processor JERRY TUTZMAN 050625 | TOYY 11 | HICA M 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 99213 3074F 3078F 1036F 3008F 2001F 2000F 1159F 1160F CLAIM imary 2 XYHM6 5 99213 | 91987763 TOTALS INTERE 64162523 25 REM: M8 | ACNT ACNT | 6211LMD642 146.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | 83.35 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 83.35 LATE | ICN 1 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 ASG CO-45 CO-24 PR-3 0.00 0.00 CO-B10 CO-45 | Y MOA 62.65 63.35 20.00 146.00 NET Y MOA 104.32 25.69 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 41.68 39.31 0.00 |
| NAME ZYLST INSURED NA 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 PT RESP ADJ TO TOT STATUS COL NAME STUTZ INSURED NA 1306898036 | DE 1: TRA, BAME: Z 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 6 0506 6 0506 6 0506 6 0506 6 0506 6 0506 | Processor RIAN F YLSTRA, 050625 050625 050625 050625 050625 050625 050625 070625 070625 070625 070625 070625 070625 070625 070625 070625 | TOY/ 11 11 11 11 11 11 11 11 11 11 11 11 11 | HICA M 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 99213 3074F 3078F 1036F 3008F 2001F 2000F 1159F 1160F CLAIM imary 2 XYHM6 5 99213 | 91987763 TOTALS INTERE 64162523 25 REM: M8 XU 25 | ACNT ACNT | 6211LMD642 146.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | 83.35 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 83.35 LATE | ICN 1 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 ASG CO-45 CO-24 PR-3 0.00 0.00 CO-B10 CO-45 | Y MOA 62.65 63.35 20.00 146.00 NET Y MOA 104.32 25.69 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 41.68 39.31 |
| NAME ZYLST INSURED NA 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 PT RESP ADJ TO TOT STATUS COL NAME STUTZ INSURED NA 1306898036 1306898036 | DE 1: TRA, B AME: Z 5 0506 5 0506 5 0506 5 0506 6 0506 | Processor RIAN F YLSTRA, 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 | TOYY 11 | HICA M 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 99213 3074F 3078F 1036F 3008F 2001F 2000F 1150F CLAIM imary 2 XYHM6 99213 G0447 99401 | 91987763 TOTALS INTERE 64162523 25 REM: M8 XU 25 | ACNT ACNT | 6211LMD642 146.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | 83.35 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 83.35 LATE | ICN 1 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 ASG CO-45 CO-24 PR-3 0.00 0.00 CO-B10 CO-45 | Y MOA 62.65 63.35 20.00 146.00 NET Y MOA 104.32 25.69 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 41.68 39.31 0.00 |
| NAME ZYLST INSURED NA 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 PT RESP ADJ TO TOT STATUS COI NAME STUTZ INSURED NA 1306898036 1306898036 1306898036 | DE 1: TRA, B AME: Z 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 6 0506 6 0506 6 0506 6 0506 6 0506 6 0506 6 0506 6 0506 | Processor RIAN F YLSTRA, 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 | TOYY 11 | HIC A M 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 3074F 3078F 1036F 1036F 2001F 2000F 1159F CLAIM imary C XYHM6 E 99213 G0447 99401 | 91987763 TOTALS INTERE 64162523 25 REM: M8 XU 25 | ACNT ACNT | 6211LMD642 146.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | 83.35 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 83.35 LATE | ICN 1 0.00 0.00 0.00 0.00 0.00 0.00 0.00 FILING ICN 1 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 ASG CO-45 CO-24 PR-3 0.00 0.00 CO-B10 CO-45 | Y MOA 62.65 63.35 20.00 146.00 NET Y MOA 104.32 25.69 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 41.68 39.31 0.00 0.00 |
| NAME ZYLST INSURED NA 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 | DE 1: TRA, B AME: Z 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 6 0506 7 AL: P DE 1: ZMAN, AME: S 5 0506 6 0506 6 0506 6 0506 6 0506 6 0506 6 0506 6 0506 6 0506 6 0506 6 0506 6 0506 6 0506 | Processor RIAN F YLSTRA, 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 | TOYY 11 | HICA M 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 3074F 3078F 1036F 3008F 2000F 2000F 1159F 1160F CLAIM imary 2 XYHM0 2 XYHM0 3074F 3074F | 91987763 TOTALS INTERE 64162523 25 REM: M8 XU 25 | ACNT ACNT | 6211LMD642 146.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | 83.35 0.00 0.00 0.00 0.00 0.00 0.00 0.00 83.35 LATE 41.68 39.31 0.00 0.00 0.00 0.00 | ICN 1 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 ASG CO-45 CO-24 PR-3 0.00 0.00 CO-B10 CO-45 | Y MOA 62.65 63.35 20.00 146.00 NET Y MOA 104.32 25.69 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 41.68 39.31 0.00 0.00 |
| NAME ZYLST INSURED NY 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 | DE 1: TRA, B AME: Z 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 6 0506 | Processor RIAN F YLSTRA, 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 | TOYY 11 | HICA M 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 99213 3074F 3078F 1036F 3008F 2001F 2000F 1160F CLAIM imary C XYHM0 99213 G0447 99401 3074F 3078F 3008F 2001F | 91987763 TOTALS INTERE 64162523 25 REM: M8 XU 25 | ACNT ACNT | 6211LMD642 146.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | 83.35 0.00 0.00 0.00 0.00 0.00 0.00 0.00 83.35 LATE 41.68 39.31 0.00 0.00 0.00 0.00 | ICN 1 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 0.00 0.00 0.00 0.00 CHARGE E1828877700 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 ASG CO-45 CO-24 PR-3 0.00 0.00 CO-B10 CO-45 | Y MOA 62.65 63.35 20.00 146.00 NET Y MOA 104.32 25.69 | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 41.68 39.31 0.00 0.00 0.00 0.00 |
| NAME ZYLST INSURED NY 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 | DE 1: TRA, BAME: Z 5 0506 5 0506 5 0506 6 0506 | Processor RIAN F YLSTRA, 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 | TOY/ 11 11 11 11 11 11 11 11 11 11 11 11 11 | HICA M 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 3074F 3078F 1036F 2001F 2000F 1159F 1160F CLAIM imary 2 XYHM6 99213 G0447 99401 3074F 3078F 3008F 2001F | 91987763 TOTALS INTERE 64162523 25 REM: M8 XU 25 | ACNT ACNT | 6211LMD642 146.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | 83.35 0.00 0.00 0.00 0.00 0.00 0.00 0.00 | ICN 1 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 ASG CO-45 CO-24 PR-3 0.00 0.00 CO-B10 CO-45 | Y MOA 62.65 63.35 20.00 146.00 NET Y MOA 104.32 25.69 | 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 |
| NAME ZYLST INSURED NA 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 | DE 1: TRA, B AME: Z 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 6 0506 | Process RIAN F YLSTRA, 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 | TOYY 11 | HICA M 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 3074F 3078F 1036F 2001F 2000F 1159F CLAIM imary C XYHM0 E 99213 G0447 99401 3074F 3078F 3008F 2000F 1000F | 91987763 TOTALS INTERE 64162523 25 REM: M8 XU 25 | ACNT ACNT | 6211LMD642 146.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | 83.35 0.00 0.00 0.00 0.00 0.00 0.00 0.00 | ICN 1 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 ASG CO-45 CO-24 PR-3 0.00 0.00 CO-B10 CO-45 | Y MOA 62.65 63.35 20.00 146.00 NET Y MOA 104.32 25.69 | 0.00 |
| NAME ZYLST INSURED NA 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 | DE 1: TRA, B AME: Z 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 6 0506 | Process RIAN F YLSTRA, 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 | TOYY 11 | HICA M 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 99213 3074F 1036F 1036F 2000F 1000F 1159F 1160F CLAIM imary 2 XYHM0 2 XYHM0 3074F 3078F 3008F 2000F 1000F 1000F 1000F | 91987763 TOTALS INTERE 64162523 25 REM: M8 XU 25 | ACNT ACNT | 6211LMD642 146.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | 83.35 0.00 0.00 0.00 0.00 0.00 0.00 0.00 | ICN 1 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 ASG CO-45 CO-24 PR-3 0.00 0.00 CO-B10 CO-45 | Y MOA 62.65 63.35 20.00 146.00 NET Y MOA 104.32 25.69 | 0.00 |
| NAME ZYLST INSURED NA 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 | DE 1: TRA, B AME: Z 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 6 0506 | Processor RIAN F YLSTRA, 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 | TOYY 11 | HICA M 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 99213 3074F 1036F 3008F 2000F 1000F 1159F 1160F CLAIM imary C XYHM0 E 99213 G0447 99401 3074F 3078F 3008F 2000F 1000F 1000F 1159F 1160F | 91987763 TOTALS INTERE 64162523 25 REM: M8 XU 25 REM: N1 | ACNT ACNT | 6211LMD642 146.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | 83.35 0.00 0.00 0.00 0.00 0.00 0.00 0.00 | ICN 1 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 ASG CO-45 CO-24 PR-3 0.00 0.00 CO-B10 CO-45 | Y MOA 62.65 63.35 20.00 146.00 NET Y MOA 104.32 25.69 65.00 | 0.00 |
| NAME ZYLST INSURED NA 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 | DE 1: TRA, B AME: Z 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 5 0506 6 0506 | Processor RIAN F YLSTRA, 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 | TOYY 11 | HICA M 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 99213 3074F 1036F 3008F 2000F 1000F 1159F 1160F CLAIM imary C XYHM0 E 99213 G0447 99401 3074F 3078F 3008F 2000F 1000F 1000F 1159F 1160F | 707ALS INTERE 64162523 25 REM: M8 XU 25 REM: N1 | ACNT ACNT | 6211LMD642 146.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | 83.35 0.00 0.00 0.00 0.00 0.00 0.00 0.00 | ICN 1 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 ASG CO-45 CO-24 PR-3 0.00 0.00 CO-B10 CO-45 CO-B14 | Y MOA 62.65 63.35 20.00 146.00 NET Y MOA 104.32 25.69 65.00 | 0.00 |
| NAME ZYLST INSURED NA 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 1306898036 | DE 1: TRA, B AME: Z 5 0506 5 0506 5 0506 5 0506 5 0506 6 0506 | Processor RIAN F YLSTRA, 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 050625 | TOY/ 11 11 11 11 11 11 11 11 11 11 11 11 11 | HICA M 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 3074F 3078F 1036F 2001F 2000F 1159F 1160F CLAIM 3074F 3074F 3078F 3078F 3008F 2 XYHM6 2 XYHM6 2 XYHM6 2 XYHM6 2 XYHM6 1159F 1160F 1160F CLAIM | 91987763 TOTALS INTERE 64162523 25 REM: M8 XU 25 REM: N1 | ACNT ACNT | 6211LMD642 146.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | 83.35 0.00 0.00 0.00 0.00 0.00 0.00 0.00 | ICN 1 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 ASG CO-45 CO-24 PR-3 0.00 0.00 CO-B10 CO-45 | Y MOA 62.65 63.35 20.00 146.00 NET Y MOA 104.32 25.69 65.00 | 0.00 |



BLUE CARE NETWORK OF MICHIGAN

NPI #: 1982923660 BYRON CENTER FAMILY MEDICINE [0D10420 G9999D] ADVICE

NPI #: 1982923660 BYRON CENTER FAMILY MEDICINE [0D10420 G9999D] ADVICE EFT #: 25132B1000152925064621177 PAGE #: 3 of 3 DATE: 2025-05-16

| REND PROV | / SERV DATE | POS | NOS | PROC | MODS | | BILLED | ALLOWED | DEDUCT | COINS | GRP/RC- | AMT | PROV PD |
|--|--|--|--|---|---|---|--|---|--|---|---|---|------------------------|
| NAME COOK | C, SUE A | | HIC | XYK9905 | 97802 | ACNT | 6249LMD64 | 12 | ICN E18 | 28931630 | 00 AS | G Y MO | |
| 130689803 | 36 0507 0507 | 25 11 | 1 | 99213 | | | 146.00 | 85.63 | 0.00 | 0.00 | CO-45 | 60.3 | 83.92 |
| | | | | | | | | | | | CO-104 | 1.7 | - |
| 130689803 | 36 0507 0507 | 25 11 | 1 | G2211 | | | 25.00 | 15.26 | 0.00 | 0.00 | CO-45 | 9.7 | 14.95 |
| | | | | | | | | | | | CO-104 | 0.3 | - |
| 130689803 | 36 0507 0507 | 25 11 | 1 | 0513F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 130689803 | 36 0507 0507 | 25 11 | 1 | G8420 | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 130689803 | 36 0507 0507 | 25 11 | 1 | 3008F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 130689803 | 36 0507 0507 | 25 11 | 1 | 2001F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 130689803 | 36 0507 0507 | 25 11 | 1 | 2000F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 130689803 | 36 0507 0507 | 25 11 | 1 | 1000F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 130689803 | 36 0507 0507 | 25 11 | 1 | 1159F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| 130689803 | 36 0507 0507 | 25 11 | 1 | 1160F | | | 0.00 | 0.00 | 0.00 | 0.00 | | | 0.00 |
| PT RESP | 0.00 | | | CLAIM TO | TALS | | 171.00 | 100.89 | 0.00 | 0.00 | | 72.1 | 98.87 |
| | | | | | INTERE | om. | 0 00 | | | ADOE | 0 00 | | 00 00 |
| ADJ TO TO | TAL: PREV P. |) | | | THICKE | POT | 0.00 | LATE | FILING CH | ARGE | 0.00 | NET | 98.87 |
| | DTAL: PREV P. | | s Pri | | INIERE | 791 | 0.00 | LATE | FILING CH | ARGE | 0.00 | NET | 98.87 |
| | | | | | | DEDU | | COINS | TOTAL | PROV F | | PROV | CHECK |
| STATUS CO | DDE 1: Proce | ssed as | | mary | | | JCT | | | | פי | | |
| STATUS CO | DDE 1: Proce | ssed as |) | mary ALLOWE | ED . | DEDU AMI | JCT | COINS | TOTAL | PROV F | PD | PROV | CHECK |
| TOTALS: | DDE 1: Proce # OF CLAIMS | BILLEI AMT 3154. ASON, Note with justed kclusiv Policy charge charge eds feeds feed | MOA, whole beca ye pr y Ide ges a ges sees so | ALLOWE AMT 1131. REMARK A ling. ause the cocedures entificat adjusted. thedule / een reduce | 85 ND REA proced canno ion Se Charg maximed bec | DEDU AMT (ASON Calure met be degmented are | COT CODES CODE | COINS AMT 0.00 was invali the same do 10 Servic i under a or contrace | TOTAL RC-AMT 2168.37 d on the d ay / setti e Payment capitation ted / legi basic pro | PROV FAMT 986. ate of sing. Note Informating agreemes slated focedure / | service: Refercion REF) man lee arran test wa | PROV ADJ AMT 0.00 to the 8. , if presided care gement. s paid. | CHECK AMT 986.56 |
| GLOSSARY CO-104 CO-182 CO-231 CO-24 CO-45 | # OF CLAIMS 8 : GROUP, RE Managed ca Payment ad Mutually e: Healthcare Payment fo: Charge exc. | BILLEI AMT 3154.5 ASON, Mre with justed acclusiv Policy cr chargeeds fe bunt he y is no | MOA, whole beca ye pr y Ide ges a ges a ges be ot li | ALLOWE AMT 1131. REMARK Adding. ause the cocedures entificated justed. chedule // een reductable for | ND REA proceded cannotion Se Chargemaxim ed becomore | DEDU AMT () ASON () dure m bt be egment ges ar num al | CODES codifier we done in the classes of the charge the charge of the c | COINS AMT 0.00 was invali the same d 10 Service i under a or contrace ent of the | TOTAL RC-AMT 2168.37 d on the d ay / setti e Payment capitation ted / legi basic pro or the bas | PROV F AMT 986. ate of s ng. Note Informat agreeme sslated f cedure / ic proce | Service :: Refer tion REF) int / man test wa dure / t | PROV ADJ AMT 0.00 to the 8. , if presaged care gement. s paid. | CHECK AMT 986.56 |

M80 Not covered when performed during the same session / date as a previously processed service for the patient.

N1 Alert: You may appeal this decision in writing within the required time limits following receipt of this notice by following the instructions included in your contract or plan benefit documents.

received and covered. The qualifying other service / procedure has not been received / adjudicated. Missing / incomplete / invalid procedure code(s).

PR-27 Expenses incurred after coverage terminated.

PR-3 Co-payment Amount

M51

