THE CONTRACTOR SHALL FIELD VERIFY THE ELEVATIONS OF ALL BENCHMARKS PRIOR TO COMMENCING WORK. THE CONTRACTOR SHALL ALSO FIELD VERIFY LOCATIONS, ELEVATIONS, AND SIZE OF EXISTING WORK, THE CONTRACTOR SHALL FIELD VERIFY HORIZONTAL CONTROL BY REFERENCING SHOWN COORDINATES TO KNOWN PROPERTY LINES. NOTIFY THE ENGINEER OF DISCREPANCIES IN EITHER VERTICAL OR HORIZONTAL CONTROL PRIOR TO PROCEEDING WITH WORK.

EXACT VERTICAL OR HORIZONTAL LOCATIONS OF EXISTING LOCATIONS OF EXISTING UTILITIES SHALL BE DETERMINED BY THE CONTRACTOR AT NO ADDITIONAL COST TO THE CONTRACT. LOCATIONS AND DEPTHS SHOWN ON THESE PLANS ARE ONLY SCHEMATIC

THE CONTRACTOR SHALL BE RESPONSIBLE FOR PROTECTING UTILITY PROPERTY DURING CONSTRUCTION OPERATIONS AS OUTLINED IN ARTICLE 107.37 OF THE STANDARD SPECIFICATIONS. THE PHONE FOR JULIE IS 800-892-0123, THE UTILITIES LOCATED WITHIN PROJECT LIMITS OR IMMEDIATELY ADJACENT TO THE PROJECT CONSTRUCTION LIMITS ARE MEMBERS OF JULIE.

## EXCAVATION, GRADING, AND EMBANKMENT NOTES

THE CONTRACTOR SHALL USE CARE IN GRADING OR EXCAVATING NEAR ANY AND ALL EXISTING ITEMS WHICH ARE NOT INDICATED TO BE REMOVED. ANY DAMAGE DONE TO EXISTING ITEMS BY THE CONTRACTOR'S OPERATIONS SHALL BE REPAIRED AT NO ADDITIONAL EXPENSE TO THE OWNER.

ALL BORROW / WASTE / USE SITES MUST BE APPROVED BY THE RELVIDERE HIGHWAY DEPARTMENT PRIOR TO REMOVING ANY MATERIAL FROM THE PROJECT OR INITIATING ANY EARTHMOVING ACTIVITIES, INCLUDING TEMPORARY STOCKPILING OUTSIDE THE

THE CONTRACTOR IS RESPONSIBLE FOR MAINTAINING POSITIVE DRAINAGE AT THE

THE FINAL TOP FOUR INCHES OF SOIL IN ANY RIGHT-OF-WAY AREA DISTURBED BY THE CONTRACTOR MUST BE COHESIVE SOIL CAPABLE OF SUPPORTING VEGETATION.

WHERE SECTION OR SUB-SECTION MONUMENTS ARE ENCOUNTERED, THE ENGINEER SHALL BE NOTIFIED BEFORE SUCH MONUMENTS ARE REMOVED. THE CONTRACTOR SHALL PROTECT AND CAREFULLY PRESERVE ALL PROPERTY MARKERS, MONUMENTS, AND RIGHT-OF-WAY PINS UNTIL THE OWNER, AN AUTHORIZED SURVEYOR, OR AGENT HAS BEEN WITNESSED OR OTHERWISE REFERENCED THEIR LOCATION.

THE CONTRACTOR SHALL SEED ALL DISTURBED AREAS WITHIN THE PROJECT LIMITS. SEEDING CLASS 4 OR 2A SHALL BE USED EXCEPT IN FRONT OF PROPERTIES WHERE THE GRASS WILL BE MOWED, THEN USE SEEDING CLASS 1A.

THE CONTRACTOR, AT HIS OWN EXPENSE, SHALL RELOCATE AND REPLACE, TO THE SATISFACTION OF THE ENGINEER, ALL MAILBOXES IN ACCORDANCE WITH ARTICLE 107,20 OF THE STANDARD SPECIFICATIONS.

IF, DURING THE GRINDING OR RESURFACING OPERATIONS, THE EXISTING MAILBOXES BECOME A HINDRANCE, THE CONTRACTOR SHALL BE REQUIRED TO CAREFULLY REMOVE AND RE-INSTALL THE MAILBOXES AS DIRECTED BY THE ENGINEER. THIS WORK SHALL BE INCLUDED IN THE CONTRACT UNIT PRICE FOR THE HIMA SURFACE COURSE IL-9.5 MIX D,

EMERGENCY ACCESS, GARBAGE PICK-UP, AND MAIL SERVICE SHALL BE MAINTAINED AT ALL TIMES. IT WILL BE THE CONTRACTOR'S RESPONSIBILITY TO NOTIFY RESIDENT WHEN ACCESS TO THEIR DRIVEWAYS WILL BE TEMPORARILY CLOSED DUE TO CURB AND GUTTER AND/OR DRIVEWAY REPLACEMENT. THE CONTRACTOR SHALL DISTRIBUTE NOTICES PROVIDED BY THE COUNTY TO RESIDENTS, EVERY EFFORT SHALL BE MADE TO ACCOMMODATE ACCESS TO THESE PROPERTIES INCLUDING KNOCKING ON DOORS WHEN DRIVEWAYS ARE ABOUT TO BE CLOSED.

THE CONTRACTOR SHALL CONSTRUCT ALL PRIVATE DRIVEWAYS AND FIELD ENTRANCES IN ACCORDANCE WITH THE PLANS. THE CONTRACTOR IS RESPONSIBLE TO MAINTAIN ACCESS TO ALL EXISTING DRIVEWAYS DURING ALL STAGES OF CONSTRUCTION.

THE AREA TO BE TACKED OR PRIMED SHALL BE LIMITED TO THAT WHICH CAN BE COVERED WITH HMA ON THE NEXT DAY'S PRODUCTION, UNLESS APPROVED BY THE ENGINEER.

HMA SURFACE COURSE SHALL BE PLACED OVER AREAS OF HMA SHOULDERS, PEIFE DRIVEWAYS, AND MB TURN OUTS SIMULTANEOUSLY WITH THE EXISTING MAINLINE PAYING OPERATION, HMA SURFACE COURSE CROSS SLOPES FOR THE MAINLINE PAVEMENT, HMA SHOULDERS, PE/FE DRIVEWAYS, MB TURN OUTS, AND GUARDRAIL WIDENING AREAS SHALL BE MAINTAINED ACCORDING TO THE TYPICAL SECTIONS.

INCIDENTAL HMA SURFACING SHALL BE PLACED ON PUBLIC STREETS / SIDE ROADS ON BLADED OFF OR MILLED SURFACE AS PER PLANS BUT NOT ON PRIVATE DRIVEWAYS, FIELD ENTRANCES, OR MAILBOX TURN OUT AREAS AS IT SHALL BE PLACED WITH HMA SURFACE COURSE AND QUANTITY THEREOF WILL BE PAID AT THE CONTRACT UNIT PRICE PER TON FOR HMA SURFACE COURSE.

## **SUMMARY OF QUANTITIES** CONSTRUCTION TYPE CODE: 0005

| PAY CODE | ITEM   | UNITS   | QUANTI |
|----------|--|---------|--------|
| 20200600 | EXCAVATING AND GRADING EXISTING SHOULDER             | UNIT    | 81     |
| 21101600 | TOPSOIL FURNISH AND PLACE, VARIABLE DEPTH            | SQ YD   | 8,450  |
| 25000110 | SEEDING, CLASS 1A                                    | ACRE    | 1.8    |
| 25000400 | NITROGEN FERTILIZER NUTRIENT                         | POUND   | 162    |
| 25000500 | PHOSPHORUS FERTILIZER NUTRIENT                       | POUND   | 162    |
| 25000600 | POTASSIUM FERTILIZER NUTRIENT                        | POUND   | 162    |
| 25100115 | MULCH METHOD 2                                       | ACRE    | 1.8    |
| 28000250 | TEMPORARY EROSION CONTROL SEEDING                    | POUND   | 180    |
| 28000400 | PERIMETER EROSION BARRIER                            | FOOT    | 13,314 |
| 40600370 | LONGITUDINAL JOINT SEALANT                           | FOOT    | 16,492 |
| 40600982 | HOT-MIX ASPHALT SURFACE REMOVAL - BUTT JOINT         | SQ YD   | 1,073  |
| 40602970 | HOT-MIX ASPHALT BINDER COURSE IL-9.5FG, N70          | TON A   | 1,503  |
| 40604062 | HOT-MIX ASPHALT SURFACE COURSE, IL-9.5, MIX "D", N70 | TON ZIZ | 1,796  |
| 40600990 | TEMPORARY RAMP                                       | SQ YD   | 33     |
| 40600290 | BITUMINOUS MATERIALS (TACK COAT)                     | QNUQQ   | 30,200 |
| 40800050 | INCIDENTAL HOT-MIX ASPHALT SURFACING                 | TON 🗘   | 132    |
| 44000155 | HOT-MIX ASPHALT SURFACE REMOVAL, 1 1/2"              | SQ YD   | 11,932 |
| 44000200 | DRIVEWAY PAVEMENT REMOVAL                            | SQ YD   | 29     |
| 48101200 | AGGREGATE SHOULDERS, TYPE B                          | TON     | 2,645  |
| 48203013 | HOT-MIX ASPHALT SHOULDERS 4"                         | SQ YD   | 2,006  |
| 64200108 | SHOULDER RUMBLE STRIPS 8"                            | FOOT    | 13,314 |
| 67100100 | MOBILIZATION   | LSUM    | 1      |
| 70103815 | TRAFFIC CONTROL SURVEILLANCE                         | CAL DAY | 10     |
| 70300100 | SHORT TERM PAVEMENT MARKING                          | FOOT    | 5,460  |
| 78000200 | THERMOPLASTIC PAVEMENT MARKING LINE 4"               | FOOT    | 14,410 |
| 78000400 | THERMOPLASTIC PAVEMENT MARKING LINE 6"               | FOOT    | 6,840  |
| X7010216 | TRAFFIC CONTROL AND PROTECTION SPL                   | LSUM    | 1      |
| Z0013798 | CONSTRUCTION LAYOUT                                  | LSUM    | 1      |
|          |  |         |        |

HOT-MIX ASPHALT SURFACE REMOVAL BUTT JOINT

| STATION  | DESCRIPTION                              | SQ YD |
|----------|--|-------|
| 35+60.95 | IPSEN RD, INTERSECTION                   | 355   |
| 45+18.97 | COMMERCIAL ENTRANCE, 1EFT                | 47    |
| 55+06.69 | COMMERCIAL ENTRANCE, RIGHT               | 102   |
| 57+97.82 | COMMERCIAL ENTRANCE, RIGHT               | 43    |
| 60+84.65 | COMMERCIAL ENTRANCE, RIGHT               | 120   |
| 68+51    | PRIVATE ENTRANCE, LEFT                   | 20    |
| 69+05.16 | PRIVATE ENTRANCE, LEFT                   | 24    |
| 72+16    | PRIVATE ENTRANCE, LEFT                   | 23    |
| 72+25.1  | PRIVATE ENTRANCE, RIGHT                  | 22    |
| 72+82.44 | PRIVATE ENTRANCE, LEFT                   | 20    |
| 73+89,46 | COMMERCIAL ENTRANCE, RIGHT               | 51    |
| 81+17.87 | PRIVATE ENTRANCE, LEFT                   | 23    |
| 81+83.82 | WEST LEG OF INTERSECTION WITH IRENE ROAD | 200   |
| 82+12.64 | PRIVATE ENTRANCE, LEFT                   | 23    |
|          | TOTAL                                    | 1.073 |

BITUMINOUS PAVEMENT MILLING, 11/2" & VAR.

| ·                    |                                  |          |
|----------------------|----------------------------------|----------|
| STATION              | DESCRIPTION                      | SQ YD    |
| 36+43.66 to 82+58.55 | IPSEN RD TO IRENE ROAD MAIN LINE | 11,537.2 |
| 35+80                | IPSEN ROAD INTERSECTION          | 394.0    |
|                      |                                  | 11,931.2 |

BITI INMINIONE BANTEDIALS TACK CONT

| STATION              | DESCRIPTION  | POUNDS    |
|----------------------|--|-----------|
| 10+00.00 to 82+58.55 | BEGIN PROJ LIMITS - 1 Application (.05 rate)       | 9,617.58  |
| 35+80                | IPSEN ROAD INTERSECTION - 1 Application (.05 rate) | 177.30    |
|                      | ENTRANCES (0.5 rate)                               | 272.25    |
| 10+00.00 to 82+58.55 | BEGIN PROJ LIMITS - 1 Application (.10 rate)       | 19,235.16 |
| 35+80                | IPSEN ROAD INTERSECTION - 1 Application (.10 rate) | 354,60    |
|                      | ENTRANCES (0.10 rate)                              | 544.50    |
|                      | TOTAL  | 30,201.39 |

|     |          | INCIDENTAL HOT-MIX ASPHALT SURFACING |      |
|-----|----------|--------------------------------------|------|
| _   | 5TATION  | DESCRIPTION                          | TON  |
| _   | 35+80    | IPSEN ROAD INTERSECTION              | 66,3 |
| _   | 45+18.97 | COMMERCIAL ENTRANCE, LEFT            | 6.0  |
| > _ | 55+06.69 | COMMERCIAL ENTRANCE, RIGHT           | 12.8 |
|     | 57+97.82 | COMMERCIAL ENTRANCE, RIGHT           | 5.4  |
|     | 50+84.65 | COMMERCIAL ENTRANCE, RIGHT           | 15.1 |
|     | 68+51    | PRIVATE ENTRANCE, LEFT               | 2.6  |
|     | 69+05.16 | PRIVATE ENTRANCE, LEFT               | 3.0  |
|     | 72+16    | PRIVATE ENTRANCE, LEFT               | 2.9  |
| _   | 72+25.1  | PRIVATE ENTRANCE, RIGHT              | 2.7  |
| _   | 72+82.44 | PRIVATE ENTRANCE, LEFT               | 2.5  |
| -   | 73+89,46 | COMMERCIAL ENTRANCE, RIGHT           | 6.5  |
|     | 81+17.87 | PRIVATE ENTRANCE, LEFT               | 2.9  |
|     | 82+12 64 | PRIVATE ENTRANCE LEET                |      |

| STATION              | DESCRIPTION                     | TON     |
|----------------------|---------------------------------|---------|
| 10+00 to 36+43.66    | KISHWAUKEE BRIDGE TO ISPEN ROAD | 544.9   |
| 36+43.66 to 44+52.43 | IPSEN ROAD TO START CURVE 1     | 166.7   |
|                      | CURVE 1 START TO CURVE 1 END    | 165.0   |
| 52+52.88 to 59+22.56 | END CURVE 1 to START CURVE 2    | 138,0   |
| 59+22.56 to 65+58.22 | CURVE 2 START TO CURVE 2 END    | 131.0   |
| 65+58.22 to 68+96.68 | END CURVE 2 to START CURVE 3    | 69.8    |
| 68+96.68 to 76+00.00 | CURVE 3 START TO CURVE 3 END    | 151.2   |
| 76+00.00 to 82+58.5S | END CURVE 3 TO IRENE ROAD       | 135.7   |
|                      | TOTAL                           | 1.502.3 |

| STATION             | DESCRIPTION                     | TON   |
|---------------------|---------------------------------|-------|
| 10+00 to 36+43.66   | KISHWAUKEE BRIDGE TO ISPEN ROAD | 653.9 |
| 6+43.66 to 44+52.43 | IPSEN ROAD TO START CURVE 1     | 200.4 |
| 4+52.43 to 52+52.88 | CURVE 1 START TO CURVE 1 END    | 198.0 |
| 2+52.88 to 59+22.56 | END CURVE 1 to START CURVE 2    | 165.6 |
| 9+22.56 to 65+58.22 | CURVE 2 START TO CURVE 2 END    | 157.2 |
| 5+58.22 to 68+96.68 | END CURVE 2 to START CURVE 3    | 83.7  |
| 8+96.68 to 76+00.00 | CURVE 3 START TO CURVE 3 END    | 174.0 |
| 6+99.00 to 82+58.55 | END CURVE 3 TO IRENE ROAD       | 152.9 |

|          | TEMPORARY RAMP                                |       |       |
|----------|---|-------|-------|
| STATION  | DESCRIPTION                                   |       | SQ YD |
| 10+00    | EAST ABUTMENT OF BRIDGE OVER KISHWAUKEE RIVER |       | 11    |
| D+00     | IPSEN ROAD                                    |       | 11    |
| 82+58.82 | WEST LEG OF INTERSECTION OF IRENE RD          |       | 11    |
|          |   | TOTAL | 33    |

| STATION              | DESCRIPTION                                   | FOOT     |
|----------------------|---|----------|
| 10+00.00 to 82+58.80 | SKIP DASH TAPE WHOLE SECTION (3 APPLICATIONS) | 5.460.00 |

| TI                   | HERMOPLASTIC PAVEMENT MARKING LINE 6" - YELLOW |       |
|----------------------|--|-------|
| STATION              | DESCRIPTION                                    | FOOT  |
| 10+00.00 to 12+23.93 | SOLID YELLOW WEST BOUND                        | 224   |
| 10+00.00 to 12+23.93 | SKIP DASH EASTBOUND                            | 50    |
| 12+23.93 to 51+47.12 | SKIP DASH EAST AND WEST BOUND                  | 990   |
| 51+47.12 to 82+58.80 | SOUD YELLOW EAST BOUND                         | 3,112 |
| 51+47.12 to 60+38.26 | SKIP DASH WEST BOUND                           | 230   |
| 60+38.26 to 82+58.80 | SOLID YELLOW WEST BOUND                        | 2,221 |
|                      | TOTAL  | 6.837 |

| THE DESCRIPTION OF THE ACTION AS A CONTRACTOR OF THE |            |
|--|------------|
| THERMOPLASTIC PAVEMENT MARKING LINE                  | 4" - WHIII |
|  |            |

| STATION              | DESCRIPTION            | FOOT   |
|----------------------|------------------------|--------|
| 10+06.50 to 82+58.55 | SOLID WHITE WEST BOUND | 7,252  |
| 9+94.45 to 35+26.54  | SOLID WHITE EAST BOUND | 2,532  |
| 36+33.65 to 82+58,55 | SOLID WHITE EAST BOUND | 4,625  |
|                      | TOTAL                  | 14,409 |

| OPSOIL CA | LCULATIONS F | OR INFORMAT  | ION ON |
|-----------|--------------|--------------|--------|
| CON       | TRACTOR TO V | ERIFY QUANTI | TY     |
|           | TOP SOIL     | TOP SOIL     | 700    |

END AREA

(LEFT)

STATION

79+00.

80+13.13

81+00.

82÷00.

82+58.55

PE 71+90 LT

1.6

0.0

0.0

0.1

0.0

2.0

2.7

2.8

0.0

2.5

22.0

11,6

1.3

8,9

10.0

2,8

9,5

TOTAL 131.5

QUARE FEET SQUARE FEET

END AREA

(RIGHT)

TOP SOIL

CUBIC YARD:

(TOTAL)

| 10+00.<br>11+00.   |   | 0.0  | 0.0   |
|--|---|--|---|
|  | 0.0   | 0.0  | 0.2   |
| _  |   |  |   |
| 12+00.   | 0.0   | 0.7  | 1.3   |
| 13+00.   | 0.1   | 1.1  | 3,3   |
| 14+00.   | 0.5   | 1.4  | 5.5   |
| 15+00.   | 1.4   | 1.7  | 9.1   |
| 16+00.   | 3.5   | 1.9  | 15.8  |
|  | 2.9   |  | 19.4  |
| 17+00.   |   | 2.1  |   |
| 18+00.   | 2.6   | 2.2  | 18.2  |
| 19+00.   | 2.3   | 2.1  | 17.0  |
| 20+00.   | 2.0   | 2.0  | 15.5  |
| 21+00.   | 1.8   | 1.5  | 13.6  |
|  | 1   |  |   |
| 22+00.   | 1.7   | 1.3  | 11.8  |
| 23+00.   | 1.7   | 1.2  | 11.1  |
| 24+00.   | 1.6   | 1.4  | 11.0  |
| 2S+00.   | 1.6   | 1.5  | 11.2  |
| 26+00.   | 1.7   | 1.4  | 11.3  |
|  |   |  |   |
| 27+00.   | 1.7   | 1.3  | 11.2  |
| 28+00.   | 1.8   | 1.4  | 11.5  |
| 29+00.   | 1.9   | 1.4  | 12,0  |
| 0+00.  | 2.2   | 1.0  | 12.1  |
|  |   |  |   |
| 31+00.   | 1.4   | 1.0  | 10.4  |
| 32+00.   | 1.2   | 1.0  | 8,4   |
| 33+00.   | 1.0   | 0.9  | 7.4   |
| 34+00.   | 0.8   | 0.8  | 6.5   |
| 35+00.   | 0.7   | 0.8  | 5.8   |
|  |   |  |   |
| 35+80.   | 0.2   | 0.0  | 2.5   |
| 37+00.   | 0.0   | 0.0  | 0.5   |
| 38+00.   | 0.0   | 0.0  | 0.0   |
| 39+00.   | 0.1   | 0.2  | 0,5   |
|  |   | 0.9  | 2.6   |
| 10+00.   | 0.3   |  |   |
| 1+00.  | 1.0   | 0.4  | 4.7   |
| 2+00.  | 4.6   | 0.0  | 11,0  |
| 13+00.   | 5.6   | 0.3  | 19.4  |
| 14+00.   | 4.5   | 0.9  | 21.0  |
|  |   |  |   |
| +52.43   | 1.9   | 1.3  | 8.4   |
| 5+20.  | 0.3   | 0.9  | 5.6   |
| 5+00.  | 0.7   | 0.7  | 3.9   |
| 7+00.  | 0.8   | 0.1  | 4.1   |
|  |   |  |   |
| 18+00.   | 0.4   | 0.0  | 2.3   |
| 3+52,65  | 0.8   | 0.2  | 1.3   |
| 19+00.   | 1.3   | 0.2  | 2.2   |
|  | 0.8   | 2.6  | 9.2   |
| 0+00.  |   |  |   |
|  |   |  | 11.7  |
| 1+00.  | 0.1   | 2.8  | 11.7  |
| 1+00.<br>2+00.   | 0.1<br>0.0  | 2.8<br>2.1   | 9.4   |
| 1+00.<br>2+00.<br>1+52.88  | 0.1<br>0.0<br>0.1   | 2.8<br>2.1<br>1.0  | 9.4<br>3.2  |
| 1+00.<br>2+00.   | 0.1<br>0.0  | 2.8<br>2.1   | 9.4   |
| 1+00.<br>2+00.<br>1+52.88  | 0.1<br>0.0<br>0.1<br>0.3  | 2.8<br>2.1<br>1.0  | 9.4<br>3.2  |
| 1+00.<br>(2+00.<br>(4+52.88<br>(3+00.  | 0.1<br>0.0<br>0.1<br>0.3<br>1.5   | 2.8<br>2.1<br>1.0<br>0.4<br>0.0  | 9.4<br>3.2<br>1.6<br>4.1  |
| 1+00.<br>12+00.<br>1+52.88<br>13+00.<br>14+00.<br>15+00.   | 0.1<br>0.0<br>0.1<br>0.3<br>1.5   | 2.8<br>2.1<br>1.0<br>0.4<br>0.0  | 9.4<br>3.2<br>1.6<br>4.1<br>5.4   |
| 1+00.<br>(2+00.<br>(4+52.88<br>(3+00.<br>(4+00.<br>(5+00.  | 0.1<br>0.0<br>0.1<br>0.3<br>1.5<br>1.4  | 2.8<br>2.1<br>1.0<br>0.4<br>0.0<br>0.0   | 9,4<br>3,2<br>1,6<br>4,1<br>5,4<br>4,5  |
| 31+00.<br>32+00.<br>34+52.88<br>33+00.<br>34+00.<br>35+00.<br>36+00.   | 0.1<br>0.0<br>0.1<br>0.3<br>1.5<br>1.4<br>1.0   | 2.8<br>2.1<br>1.0<br>0.4<br>0.0<br>0.0<br>0.0  | 9.4<br>3.2<br>1.6<br>4.1<br>5.4<br>4.5<br>5.9   |
| 61+00.<br>62+00.<br>64+52.88<br>63+00.<br>64+00.<br>65+00.<br>67+00.<br>68+00.   | 0.1<br>0.0<br>0.1<br>0.3<br>1.5<br>1.4  | 2.8<br>2.1<br>1.0<br>0.4<br>0.0<br>0.0   | 9,4<br>3,2<br>1,6<br>4,1<br>5,4<br>4,5  |
| 31+00.<br>32+00.<br>34+52.88<br>33+00.<br>34+00.<br>35+00.<br>36+00.   | 0.1<br>0.0<br>0.1<br>0.3<br>1.5<br>1.4<br>1.0   | 2.8<br>2.1<br>1.0<br>0.4<br>0.0<br>0.0<br>0.0  | 9.4<br>3.2<br>1.6<br>4.1<br>5.4<br>4.5<br>5.9   |
| 61+00.<br>62+00.<br>61+52.88<br>63+00.<br>64+00.<br>65+00.<br>66+00.<br>67+00.<br>68+00.   | 0.1<br>0.0<br>0.1<br>0.3<br>1.5<br>1.4<br>1.0<br>1.3<br>0.9<br>2.0  | 2.8<br>2.1<br>1.0<br>0.4<br>0.0<br>0.0<br>0.0<br>0.0<br>0.9<br>0.0   | 9.4<br>3.2<br>1.6<br>4.1<br>5.4<br>4.5<br>5.9<br>5.8<br>5.5   |
| 61+00.<br>62+00.<br>64+52.88<br>63+00.<br>64+00.<br>65+00.<br>66+00.<br>67+00.<br>68+00.<br>69+00.   | 0.1<br>0.0<br>0.1<br>0.3<br>1.5<br>1.4<br>1.0<br>1.3<br>0.9<br>2.0  | 2.8<br>2.1<br>1.0<br>0.4<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0  | 9.4<br>3.2<br>1.6<br>4.1<br>5.4<br>4.5<br>5.9<br>5.8<br>5.5   |
| 61+00.<br>62+00.<br>64+52.88<br>63+00.<br>64+00.<br>65+00.<br>67+00.<br>68+00.<br>69+00.<br>69+00.<br>69+00.   | 0.1<br>0.0<br>0.1<br>0.3<br>1.5<br>1.4<br>1.0<br>1.3<br>0.9<br>2.0<br>0.5<br>0.3  | 2.8<br>2.1<br>1.0<br>0.4<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>1.1<br>2.1  | 9.4<br>3.2<br>1.6<br>4.1<br>5.4<br>4.5<br>5.9<br>5.8<br>5.5<br>1.5  |
| 61+00.<br>62+00.<br>64+52.88<br>63+00.<br>64+00.<br>65+00.<br>66+00.<br>66+00.<br>69+00.<br>69+00.<br>69+00.<br>69+00.<br>69+00.   | 0.1<br>0.0<br>0.1<br>0.3<br>1.5<br>1.4<br>1.0<br>1.3<br>0.9<br>2.0<br>0.5<br>0.3  | 2.8<br>2.1<br>1.0<br>0.4<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>1.1<br>2.1  | 9.4<br>3.2<br>1.6<br>4.1<br>5.4<br>4.5<br>5.9<br>5.8<br>5.5<br>1.5<br>5.6<br>4.5  |
| 61+00.<br>62+00.<br>64+52.88<br>63+00.<br>64+00.<br>65+00.<br>67+00.<br>68+00.<br>69+00.<br>69+00.<br>69+00.   | 0.1<br>0.0<br>0.1<br>0.3<br>1.5<br>1.4<br>1.0<br>1.3<br>0.9<br>2.0<br>0.5<br>0.3  | 2.8<br>2.1<br>1.0<br>0.4<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0  | 9.4<br>3.2<br>1.6<br>4.1<br>5.4<br>4.5<br>5.9<br>5.8<br>5.5<br>1.5  |
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