H. Niedecken & Co., Manuf. Stationers, Milwaukee. (33830.)

| DESCRIPTION. | Sec. | Vol. | Page. | Vol. | Page. | Vol. | Page. | Vol. | Page. | Vol. | Page. | Vol. | Page. | Vol. | Page. | Vol. | Page. | Vol. | Page. | Vol. | Page. | Vol. | Page. | Vol. | Page. | Vol. | Page. | Vol. | Page. | Vol. | Page. | CONTINUATION. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NE NE | 34 | NE | 144 | 3/P | 585 | 48/D | 165 | 8/mis | 614 | 2/2P | 49 | 30/M | 117 | 2/2P | 195 | 2/2C | 500 | 2/2C | 501 | 54/M | 347 | 87/D | 151 | 19/mis | 332 | | | | | | | | |
| NW NE | | | | 6/P | 88 | 6/Bour. | 458 | 8/mis | 444 | 49/D | 483 | 54/D | 74 | 87/D | 186 | 19/mis | 332 | | | | | | | | | | | | | | | | |
| SW NE | | | | 6/P | 88 | 6/Bour. | 458 | 8/mis | 444 | 49/D | 483 | 54/D | 74 | 87/D | 186 | 19/mis | 332 | | | | | | | | | | | | | | | | |
| SE NE | | NE | 144 | 3/P | 585 | 48/D | 165 | 8/mis | 614 | 2/2P | 49 | 30/M | 117 | 2/2P | 195 | 2/2C | 500 | 2/2C | 501 | 54/M | 347 | 87/D | 151 | 19/mis | 332 | | | | | | | | |
| NE NW | | | | 6/P | 88 | 6/Bour. | 458 | 8/mis | 444 | 49/D | 483 | 54/D | 74 | 87/D | 186 | 19/mis | 332 | | | | | | | | | | | | | | | | |
| NW NW | | ar 1/P | 144 S82 | 32/D 16/mis | 391 439 | 11/M 87/D | 505 186 | 2/2P 19/mis | 105 332 | 48/D 22/mis | 450 182 | 48/D | 464 | 30/M | 1 | 26/M | 564 | 58/D | 578 | 48/M | 476 | 17/M | 601 | 36/M | 440 | 48/M | 53 | 36/M | 528 | 31/M | 534 | 3/1P | 1 |
| SW NW | | ar 1/P | 144 S82 | 1/M 3/2P. | 144 53 | 4/M 79/D | 480 573 | 32/D 16/mis | 391 439 | 11/M 87/D | 505 186 | 2/2P 19/mis | 105 332 | 48/D 22/mis | 450 182 | 48/D | 464 | 30/M | 1 | 26/M | 564 | 58/D | 578 | 48/M | 476 | 17/M | 601 | 36/M | 440 | 48/M | 53 | 36/M | 528 |
| SE NW | | | 1 | 6/P | 88 | 6/Bour. | 458 | 8/mis | 444 | 49/D | 483 | 54/D | 74 | 87/D | 186 | 19/mis | 332 | | | | | | | | | | | | | | | | |
| NE SW | | 19/D | 327 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| NW SW | | ar 1/P | 144 S8x | 1/M 3/2P. | 144 53 | 4/M 79/D | 480 573 | 32/D 16/mis | 391 439 | 11/M 87/D | 505 186 | 2/2P 19/mis | 105 332 | 48/D 22/mis | 450 182 | 48/D | 464 | 30/M | 1 | 26/M | 564 | 58/D | 578 | 48/M | 476 | 17/M | 601 | 36/M | 440 | 48/M | 53 | 36/M | 528 |
| SW SW | | ar 1/P | 144 S8x | 1/M 3/2P. | 144 53 | 4/M 79/D | 480 573 | 32/D 16/mis | 391 439 | 11/M 87/D | 505 186 | 2/2P 19/mis | 105 332 | 48/D 22/mis | 450 182 | 48/D | 464 | 30/M | 1 | 26/M | 564 | 58/D | 578 | 48/M | 476 | 17/M | 601 | 36/M | 440 | 48/M | 53 | 36/M | 528 |
| SE SW | | 99/D | 327 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| NE SE | 6/M | ar ✓ | 144 | 28/D 79/D | 578 283 | 36/D 79/D | 33 321 | 32/D 3/2P | 178 43 | 11/M 16/mis | 505 310 | 2/2P 87/D | 105 1 | 48/D 65/M | 450 350 | 48/D 3/2P | 464 63 | 30/M 16/mis | 1 476 | 26/M 75/D | 564 304 | 58/D 78 | 578 398 | 48/M 47/M | 476 123 | 17/M 87/D | 601 321 | 36/M 14/mis | 440 337 | 48/M 22/mis | 53 182 | 36/M | 528 | 31/M | 534 |
| NW SE | | ar 3/2P | 144 16 | 28/D 67/M | 578 ✓ | 36/D 79/D | 33 283 | 32/D 79/D | 178 321 | 36/D 3/2P | 1574 43 | 11/M 16/mis | 505 310 | 2/2P 87/D | 105 1 | 48/D 65/M | 450 350 | 48/D 3/2P | 464 63 | 30/M 16/mis | 1 476 | 26/M 75/D | 564 304 | 58/D 78 | 578 398 | 48/M 47/M | 476 123 | 17/M 47/M | 601 321 | 36/M 11/mis | 440 337 | 48/M 22/mis | 53 182 | 36/M | 528 | 31/M | 534 |
| SW SE | 6/M | ar ✓ | 144 | 28/D 79/D | 578 283 | 36/D 79/D | 33 321 | 32/D 3/2P | 178 43 | 11/M 16/mis | 505 310 | 2/2P 87/D | 105 1 | 48/D 65/M | 450 350 | 48/D 3/2P | 464 63 | 30/M 16/mis | 1 476 | 26/M 75/D | 564 304 | 58/D 78 | 578 398 | 48/M 47/M | 476 123 | 17/M 87/D | 601 321 | 36/M 14/mis | 440 337 | 48/M 22/mis | 53 182 | 36/M | 528 | 31/M | 534 |
| SE SE | | ar 3/2P | 144 16 | 28/D 67/M | 578 ✓ | 36/D 79/D | 33 283 | 32/D 79/D | 178 321 | 11/M 3/2P | 505 43 | 2/2P 16/mis | 105 310 | 37/D 87/D | 402 1 | 48/D 65/M | 450 350 | 48/D 3/2P | 464 63 | 30/M 16/mis | 1 476 | 26/M 75/D | 564 304 | 58/D 78 | 578 398 | 48/M 47/M | 476 123 | 17/M 87/D | 601 321 | 36/M 14/mis | 440 337 | 48/M 22/mis | 53 182 | 36/M | 528 | 31/M | 534 |