H. Niedecken & Co., Manfg. Stationers, Milwaukee. (33852.)

| DESCRIPTION. | Sec. | 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 | 33 | 2 E 108 D | 229 145 | 1 LOC. 1 FCL | 337 34 | 1 LOC. | 568 | 1 MC. | 54 | LOC | 2422 | MC | 22 | 1 D. | 81 | 116 | 12 | 4 SW | 440 | R. | 18 | | | |
| NW NE | | 2 E 108 D | 229 145 | 1 LOC. 1 FCL | 337 34 | 1 LOC. | 568 | MC. | 54 | LOC | 2422 | MC | 22 | 1 D. | 81 | 116 | 12 | 4 SW | 440 | R. | 18 | | | |
| SW NE | | 2 E 27/10 23/M | 229 346 423 | LOC. 30/10 M | 337 3 356 | LOC. 1 att 35/M | 2422 @ 57 | 37/D 17/M 60/D | 446 229 361 | 9 A 2 FP 55/M | 371 68 60 | 10 D 11/M 31/M | 522 390 66 | 9/D 57 Mis 13/M | 342 493 600 | 17/D 36/D 76/D | 19 571 147 | 17/D 5/Mis 43/M | 31 524 554 | 5/Mis 65/M | 535 88 | | | |
| SE NE | | 2 E 6/M 79/D | 229 114 594 | 2/D 44/10 87/D | 313 427 1 | 2/M 44/10 1/D | 62 505 7 | 2/D 33/10 1 FCL | 369 223 9 | 3/P 58/D | 296 | 1 D 3 Lee | 149 150 | 4/M 2 Lee | 9 180 | 7/D 72/D | 199 175 | 8/D 16/Mis | 305 178 | 8/D 16/Mis | 377 337 | | | |
| NE NW | | 2 E 27/10 37/10 | 229 346 365 | LOC. 30/10 37/10 | 337 3 368 | LOC. 37/10 Mis | 2422 234 498 | 37/D 9/M 23/M | 446 504 422 | 9 A 1 att 23/M | 371 @ 423 | 10 D 17/M 52/10 | 522 229 280 | 9/D 2 FP 28/M | 342 68 356 | 17/D 13/M 35/M | 20 438 57 | 17/D 11/M 60/D | 31 390 361 | 1/M 5 Mis 35/M | 390 493 60 | | | |
| NW NW | | 2 E 27/10 37/10 | 229 346 365 | LOC. 30/10 37/10 | 337 3 368 | LOC. 37/10 Mis | 2422 234 498 | 37/D 9/M 23/M | 446 504 422 | 9 A 1 att 23/M | 371 @ 423 | 10 D 17/M 52/10 | 522 229 280 | 9/D 2 FP 28/M | 342 68 356 | 17/D 13/M 35/M | 20 438 57 | 17/D 11/M 60/D | 31 390 361 | 1/M 5 Mis 35/M | 390 493 60 | | | |
| SW NW | | 2 E 27/10 37/10 | 229 346 365 | LOC. 30/10 37/10 | 337 3 368 | LOC. 37/10 Mis | 2422 234 498 | 37/D 9/M 23/M | 446 504 422 | 9 A 1 att 23/M | 371 @ 423 | 10 D 17/M 52/10 | 522 229 280 | 9/D 2 FP 28/M | 342 68 356 | 17/D 13/M 35/M | 20 438 57 | 17/D 11/M 60/D | 31 390 361 | 1/M 5 Mis 35/M | 390 493 60 | | | |
| SE NW | | 2 E 27/10 37/10 | 229 346 365 | LOC. 30/10 37/10 | 337 3 368 | LOC. 37/10 Mis | 2422 234 498 | 37/D 9/M 23/M | 446 504 422 | 9 A 1 att 23/M | 371 @ 423 | 10 D 17/M 52/10 | 522 229 280 | 9/D 2 FP 28/M | 342 68 356 | 17/D 13/M 35/M | 20 438 57 | 17/D 11/M 60/D | 31 390 361 | 1/M 5 Mis 35/M | 390 493 60 | | | |
| NE SW | | 2 E 27/10 37/10 | 229 346 365 | LOC. 30/10 37/10 | 239 3 368 | 3/P 37/10 M | 224 234 498 | 8/D 9/Mis 23/M | 118 504 422 | 7/M 1 att 23/M | 421 @ 423 | 9 A 17/M 52/10 | 5-1 229 280 | 10 D 2 FP 28/M | 522 68 356 | 9/D 13/M 35/M | 342 438 57 | 17/D 11/M 60/D | 19 390 361 | 1/M 5 Mis 35/M | 31 493 60 | | | |
| NW SW | | 2 E | 229 | LOC | P | R | 6 | A | 267 | 1 Mis | 497 | 1 Mis | 503 | 1/D | 273 | 7 JD | 375 1 Ces. | | 22 | 17/Mis | 337 | | | |
| SW SW | | 2 E 27/15 | 229 573 | LOC. 21/10 | 239 5 Mis 61 | 3/P | 224 331 | 8/D 2/FP | 118 70 | 7/D 2/FP | 421 77 | 9 A 6/Mis | 5-1 128 | 11 D 57/10 | 522 488 | 9/D 4/M | 429 409 | 17/D 68/D | 31 70 | 22/10 68/P | 3 94 | | | |
| SE SW | | 2 E 27/15 | 229 513 | LOC. 21/10 | 239 5 Mis 61 | 3/P | 224 331 | 8/D 2/FP | 118 70 | 7/D 2/FP | 421 77 | 9 A 6/Mis | 5-1 128 | 11 D 37/10 | 522 488 | 9/D 4/M | 429 409 | 17/D 68/D | 31 70 | 22/10 68/P | 3 94 | | | |
| NE SE | | 2 E 30/10 3 | 229 513 | LOC. 27/15 21/15 | 239 5 Mis 61 | 3/P | 224 331 | 8/D 2/FP | 118 70 | 7/D 2/FP | 421 70 | 9 A 6/Mis | 5-1 128 | 10 D 37/10 | 522 488 | 9/D 4/M | 393 409 | 9/D 68/D | 429 70 | 11/D 68/P | 31 94 | | | |
| NW SE | | 2 E 27/10 37/10 | 229 346 365 | LOC. 30/10 37/10 | 239 3 368 | 3/P 37/10 Mis | 224 234 498 | 8/D 9/M 23/M | 118 502 423 | 7/D 1 att 23/M | 421 9 229 | 9 A 17/M 52/10 | 5-1 229 280 | 10 D 2 FP 28/M | 522 68 356 | 9/D 13/M 35/M | 342 438 57 | 17/D 11/M 60/D | 19 390 361 | 1/M 5 Mis 31/M | 31 493 66 | | | |
| SW SE | | 2 E 1 att 50/10 | 229 9 280 | LOC. 17/M 28/M | 239 2 356 | 3/P 27/10 M | 224 68 57 | 8/D 11 60/M 8 | 118 690 361 | 7/D 5 Mis 33/M | 421 493 60 | 9 A 36/D 31/M | 5-1 571 66 | 10 D 5/Mis 13/M | 522 5 Mis 600 | 9/D 5/Mis 76/D | 342 595 147 | 17/D 5 Mis 43/M | 19 531 554 | 13/M 65/M | 31 508 88 | | | |
| SE SE | | 2 E | 229 | LOC | P | R | 6 | A | 267 | 1 Mis | 497 | 1 Mis | 503 | 1/D | 273 | 7 JD | 375 1 Ces. | | 22 | 17/Mis | 337 | | | |

| Vol. | Page. | Vol. | Page. | Vol. | Page. | Vol. | Page. | Vol. | Page. | Vol. | Page. | Vol. | Page. | Vol. | Page. | Vol. | Page. | Vol. | Page. | CONTINUATION. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 9/D | 160 | 37/P | 468 | 52/10 | 243 | 57/10 | 245 | 23/M | 524 | 31/M | 33 | 4/M | 427 | 18 Mis | 343 | 17/Mis | 332 | 23 Mis | 432 | |
| 9/D | 160 | 5/P | 468 | 52/10 | 243 | 57/10 | 245 | 23/M | 524 | 31/M | 33 | 4/M | 427 | 18 Mis | 343 | 17/Mis | 332 | 23 Mis | 432 | |
| 1/M 13/M 65/M | 390 588 4 | 19/D 16/10 31 18/M | 16 481 218 | 5/P 20/M 79/D | 468 511 594 | 22/10 15/M 87/D | 57 568 1 | 21/D 19/M 6 FCL | 437 393 7 | 21/10 20/M 18/M | 538 510 33 | 22/10 26/M 1 FCL | 570 118 9 | 24/10 37/10 | 149 365 | 2/FP 5 Mis | 56 498 | 7/10 23/M | 347 422 | 583 290 |
| 8/D | 480 | 18/M D | 532 | 10/D | 569 | 10/M | 25 | 6/M. | 46 | 10/D. | 312 | 10/D | 318 | 9/D | 130 | 1/M. | 400 | 3/D | 440 | |
| 19/D 36/D 31/M | 41 571 66 | 5/P 5 Mis 13/M | 467 534 600 | 22/D 5 Mis 76/D | 51 525 147 | 21/D 13/M 43/M | 437 508 554 | 21/10 16/10 65/M | 538 481 88 | 22/10 20/M 68/M | 570 511 4 | 24/10 15/M 31/M | 149 568 218 | 27/10 19/M 79/D | 328 393 594 | 2/FP 26/M 87/D | 56 520 1 | 27/10 26/M 6 FCL | 347 118 7 | Continued on page 294 |
| 19/D 36/D 31/M | 41 571 66 | 5/P 5 Mis 13/M | 467 534 600 | 22/D 5 Mis 76/D | 51 525 147 | 21/D 13/M 43/M | 437 508 554 | 21/10 16/10 65/M | 538 481 88 | 22/10 20/M 68/M | 570 511 4 | 24/10 15/M 31/M | 149 568 218 | 27/10 19/M 79/D | 328 393 594 | 2/FP 26/M 87/D | 56 520 1 | 27/10 26/M 6 FCL | 347 118 7 | |
| 19/D 36/D 31/M | 41 571 66 | 5/P 5 Mis 13/M | 467 534 600 | 22/D 5 Mis 76/D | 51 525 147 | 21/D 13/M 43/M | 437 508 554 | 21/10 16/10 65/M | 538 481 88 | 22/10 20/M 68/M | 570 511 4 | 24/10 15/M 31/M | 149 568 218 | 27/10 19/M 79/D | 328 393 594 | 2/FP 26/M 87/D | 56 520 1 | 27/10 26/M 6 FCL | 347 118 7 | |
| 19/D 36/D 31/M | 41 571 66 | 5/P 5 Mis 13/M | 467 534 600 | 22/D 5 Mis 76/D | 51 525 147 | 21/D 13/M 43/M | 437 508 554 | 21/10 16/10 65/M | 538 481 88 | 22/10 20/M 68/M | 570 511 4 | 24/10 15/M 31/M | 149 568 218 | 27/10 19/M 79/D | 328 393 594 | 2/FP 26/M 87/D | 56 520 1 | 27/10 26/M 6 FCL | 347 118 7 | |
| 1/M 13/M 68/M | 390 571 4 | 19/D 5 Mis 13/M | 41 534 600 | 22/D 5 Mis 76/D | 57 525 147 | 21/D 13/M 43/M | 437 531 554 | 21/10 16/10 65/M | 538 508 88 | 22/10 16/D 68/M | 570 481 4 | 24/10 20/M 31/M | 149 511 218 | 27/10 15/M 79/D | 328 568 594 | 2/FP 19/M 87/D | 56 393 1 | 27/10 26/M 6 FCL | 347 118 7 | 26 M. 118 |
| 22/D 53/10 | 51 549 | 21/D 55/M | 437 397 | 21/10 78/D | 538 1 | 21/10 79/D | 568 421 | 22/10 78/D | 570 142 | 24/10 6 FCL | 149 7 | 27/10 78/D | 322 245 | 2/FP 78/10 | 38 371 | 2/FP 19/Mis | 52 333 | 30/D 1 FCL | 3 9 | |
| 22/D 53/10 | 51 549 | 21/D 55/M | 437 397 | 21/10 78/D | 538 1 | 21/10 79/D | 568 421 | 22/10 78/D | 570 142 | 24/10 6 FCL | 149 7 | 27/10 78/D | 322 245 | 2/FP 78/10 | 38 371 | 2/FP 19/Mis | 52 333 | 30/D 1 FCL | 3 9 | |
| 22/D 53/10 | 3 549 | 22/D 55/M | 51 397 | 21/D 78/D | 437 1 | 21/10 79/D | 538 421 | 21/10 78/D | 568 142 | 22/10 6 FCL | 570 7 | 24/10 78/D | 149 245 | 27/10 78/D | 322 371 | 2/FP 19/Mis | 38 333 | 2/FP 1 FCL | 52 9 | |
| 1/M 13/M 68/M | 390 481 4 | 19/D 20/M 31/M | 41 511 218 | 22/D 5/M 79/D | 57 568 594 | 21/D 19/M 87/D | 437 393 1 | 21/10 22/M 6 FCL | 538 510 7 | 22/10 19/Mis | 570 118 333 | 24/10 2/FP 1 FCL | 149 511 9 | 27/10 15/M 79/D | 328 568 594 | 2/FP 19/M 87/D | 56 393 1 | 27/10 20/M 6 FCL | 347 510 7 | 26 M. 118. 23 M. 422 |
| 21/Mis | 284 | 21/Mis | 396 | 24/Mis | 399 | | | | | | | | | | | | | | | 1/FCL 9 27/Mis 396 |

VOL. 6, TRACT INDEX, TOWN Thirty Seven RANGE 2 WEST. PRICE COUNTY, WISCONSIN.

Cont'd from page 141



H. Niedecken & Co., Manfg. Stationers, Milwaukee. (33859.)

| 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. | Vol. | Page. | Vol. | Page. | Vol. | Page. | Vol. | Page. | CONTINUATION. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NE NE | 33 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| NW NE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SW NE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SE NE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| NE NW | | 19/mis | 332 | 1/FCL | 9 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| NW NW | | 19/mis | 332 | 1/FCL | 9 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SW NW | | 19/mis | 332 | 1/FCL | 9 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SE NW | | 19/mis | 332 | 1/FCL | 9 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| NE SW | | 19/mis | 332 | 1/FCL | 9 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| NW SW | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SW SW | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SE SW | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| NE SE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| NW SE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SW SE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SE SE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |