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| DESCRIPTION. | Sec. | Vol. | Page. | Vol. | Page. | Vol. | Page. | Vol. | Page. | Vol. | Page. | Vol. | Page. | Vol. | Page. | Vol. | Page. | Vol. | Page. | Vol. | Page. | CONTINUATION. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NE NE | 2 | 2 E 17/D 52/D | 111. 578 or 72 | 2 LOC. 57/mis 1 | 175 | LOC. 57/mis 29 | 186 | 2 LOC. 36/D 27 | 187 | LOC. 11/m 330 | 24 | 1/D 4/m 786 | 529 | 5/D 94/D 153 | 184 | 3/D 128/D 460 | 119 | 5/D 138/D | 356 | 5/D 143/D | 475 3 | |
| NW NE | ✓ | 2 E 39/D 24/mis | 111 544 417 | 1 Trias 9/mis 92/m | 396 261 460 | 10/D 53/D 93/m | 84 592 40 | 1 S 38/M 93/m | 121 52 | 9/M 54/m 93/m | 35 264 95 | 2/M 6 M 119/D | 48 186 124 | 12/M 59/m 92/m | 223 314 554 | 4/M 56/m 93/m | 198 182 574 | 4/M 6/m 131/D | 158 297 462 | 14/M 57/m 101/m | 22 558 561 | |
| SW NE | ✓ | 2 E 9/mis 56/m | 111 472 182 | 1 Trias 33/m 66/m | 396 7 297 | 1/D 39/D 57/D | 171 544 558 | M 4/M 57/D | 35 425 559 | 1/M 20/M 6/D | 48 367 42 | 12/M 51/D 90/D | 223 592 205 | 4/M M 90/D | 168 305 209 | 4/M 38/M 111/D | 198 52 26 | 3 D 36/m 67 | 204 571 539 | 14/M 51/m 13/mis | 23 403 6 | |
| SE NE | | 2 E 1/LP 103/m | 111. P 186 | LOC. 3/Lis 136/D | 537 2. 231 | 2 LOC. 23/D 35/mis | 537 97 403 | LOC. 22/D 143/D | 538 288 2 | 2 O.C. 11/D 169/RMIS | 39 518 307 | 2 LOC. 57/mis 173/RMIS | 97. 1 411 | 2 LOC. 57/mis 173/RMIS | 187. 15 591 | 2 LOC. 57/mis 201/RM | 358 29 532 | 2 LOC. 36/D | 367 47 | 2 LOC. 11/m | 24 330 | |
| NE NW | ✓ | 2 E 57/mis 117/D | 111. 1 410 | LOC. 22/D 92/m | 22. 288 327 | 2 LOC. 17/D 24/mis | 94 578 415 | 2 LOC. 57/mis 24/mis | 187 15 418 | LOC. 57/mis 92/m | 24 29 400 | 1/D 4/mis 93/m | 529 605 40 | 5/D 36/D 93/m | 184 27 40 | 3/D 11/M 93/m | 119 330 95 | 5/D 13/M 119/D | 358 286 124 | 5/D 92/m | 467 391 554 | |
| NW NW | | 2 E 57/mis | 111. 1 | LOC. 22/D | 22. 288 | LOC. 17/D | 94 578 | 2 LOC. 57/mis 15 | 24. 15 | LOC. 57/mis | 187 29 | 1/D 4/mis | 529 605 | 5/D 36/D | 184 27 | 3/D 11/M 330 | 119 330 | 5/D 13/M | 358 286 | 5/D 119/D | 467 215 | |
| SW NW | | 2 E 90/D | 111 504 | 8/m 143/D | 60. 26 | 8/M 111/m | 284 93 | 16/D 113/m | 140 46 | 11/M 205/RMIS | 112 199 | 1/Bar | 397 | 6/M | 181 | 3/M | 613 | 4/mis | 605 | 4/M | 479 | |
| SE NW | ✓ | 2 E 19/M 66/m | 111 255 297 | 1 Trias 6/M 57/D | 396 221 558 | 1/D 42/D 57/D | 171 365 559 | 19/D 29/M 90/D | 476. 619 209 | 22/D 52/D 11/M | 418 247 330 | 9/M 24/M 67/m | 35 619 539 | 1/M 9/mis 112/D | 48 472 307 | 2/M 56/D 92/m | 223 115 111 | 6/M 39/D 117/D | 198 544 124 | 6/M 4/M 117/D | 198 425 125 | cont. to p. 278 |
| NE SW | | 2 E 5/mis | 111. 1 | LOC. 22/D 97 | 566. 288 | LOC. 22/D | 359 578 | 2 LOC. 17/D | 239. 578 | 1/D 57/mis | 529 29 | 5/D 36/D | 184 27 | 5/D 11/M | 307 330 | 5/D 13/M | 358 286 | 2 LOC. | 467 127 | 39/D | 544 | |
| NW SW | | 2 E 5/mis | 111. 1 | LOC. 22/D | 566 288 | LOC. 17/D | 359 578 | LOC. 57/mis | 239. 29 | 1/D 36/D | 292 27 | 1/D 11/M | 305 330 | 1/D 13/M | 529 286 | 5/D 2 P.C. | 214 435 | 5/D 75/D | 307 218 | 5/D 92/D | 467 56 | |
| SW SW | | 2 E 5/D | 111. 197 | LOC. 22/D | 566 97 | 2 LOC. 22/D | 359 288 | LOC. 17/D | 239 578 | 1/D 57/mis | 292 1 | 1/D 57/mis | 305 15 | 1/D 57/mis | 529 29 | 5/D 36/D | 214 27 | 5/D 11/M | 307 330 | 5/D 13/M | 467 286 | |
| SE SW | | 2 E | 111. | LOC. 22/D | 566 288 | LOC. 17/D | 359 578 | LOC. 57/mis | 239 1 | 1/D 57/mis | 529 15 | 5/D 57/mis | 184 29 | 9/D 11/M | 307 330 | 2/D 36/D | 358 27 | 5/D 13/M | 467 286 | 10/D 119/D | 338 169 | |
| NE SE | | 2 E 5/mis | 111. 11 | LOC. 1/20 | 537 P | LOC. 1/20 | 537 P | 2 LOC. 24 | 538. | 2 LOC. 22/D | 39. 97 | 2 LOC. 22/D | 97. 288 | 2 LOC. 17/D | 187 578 | 2 LOC. 57/mis | 358 15 | 2 LOC. 57/mis | 367 29 | 2 LOC. 5/mis | 24 605 | |
| NW SE | | 2 E 39/D | 111 544 | 39/D 58/D | 358 140 | 10/D 51/m | 338 403 | 5/D 31/m | 621 395 | 1/Trias 14/LP | 396 161 | 1/P 14/mis | 171 191 | 9/M 15/P | 35 66 | 2/M 6 JD | 48 42 | 12/m 100/D | 223 339 | 4/m 205/RMIS | 198 1117 | |
| SW SE | | 2 E 5/mis | 111 1 | LOC. 22/D | 575 288 | LOC. 17/D | 596 518 | LOC. 57/mis | 597 15 | 2 LOC. 5/mis | 96. 29 | 2 LOC. 5/mis | 187 605 | 2 LOC. 36/D | 244 27 | 3/D 11/M | 119 330 | 5/D 13/M | 358 286 | 5/D | 467 574 | |
| SE SE | | 2 E 5/mis | 111. 1 | LOC. 22/D | 595 97 | LOC. 22/D | 596. 288 | LOC. 17/D | 597 578 | 2 LOC. 57/mis | 96. 15 | 2 LOC. 5/mis | 187 29 | 2 LOC. 3/mis | 244 605 | 5/D 36/D | 184 27 | 3/D 11/M | 119 330 | 5/D 13/M | 358 286 | |

| Vol. | Page. | Vol. | Page. | Vol. | Page. | Vol. | Page. | Vol. | Page. | Vol. | Page. | Vol. | Page. | Vol. | Page. | Vol. | Page. | Vol. | Page. | Vol. | Page. | CONTINUATION. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 10/D 169 RMIS | 338 309 | 10/D | 84 | 1/LP | P | 10/D | 461 | 1/LP | P | 1/LP | P | 1/LP | P | 9/Lis | 2. | 22/J | 97 | 22/D | 288 | | | |
| 16/M 57/m 103/m | 38 243 | 9/m 67 m. 105/m | 56 539 37 | 13/M 112/D 110/m | 444 307 93 | 41/D 92/m 111/m | 488 111 93 | 41/D 117/D 113/m | 509 124 46 | 4/M 117/D 205 RMIS | 313 125 177 | 19/M 117/D | 255 126 | 6/M 117/D | 221 410 | 47/D 92/m | 365 327 | 9/Mis 24/mis | 472 415 | | | |
| 13/M 37/m 112/D | 347 395 307 | 38/D 54/m 92/m | 279 264 111 | 41/D 37/M 117/D | 488 415 124 | 41/D 2 LP 117/D | 488 161 125 | 41/D 14/mis 117/D | 509 191 126 | 19/M 66/m 112/D | 255 201 406 | 6/M 15/D | 221 66 411 | 41/D 62/m 117/D | 365 186 410 | 52/D 55/m 92/m | 247 98 327 | 24/M 59/m 24/mis | 619 314 415 | cont. p. 278. | | |
| 3/D 13/M | 119 2 86 | 9/D | 356 | 5/D 90/D | 467 911 | 10/D 107/D | 338 269 | 10/D 120/D | 84 236 | 1/LP 129/D | P 19 | 10/D 99/m | 459 417 | 1/LP 118/D | P 552 | 1/LP 131/D | P 71 | 1/LP 22/mis | P 541 | 10/D A. 394 | | |
| 10/D 71/D 93/m | 338 5 574 | 10/D 59/m 133/D | 84 314 462 | 1/LP 57/m 101/m | P 558 561 | 10/D 57/D 103/m | 459 559 243 | 1/LP 67/m 105/m | P 539 37 | 1/LP 112/D 110/m | P 307 93 | 1/LP 92/m 111/m | P 111 93 | 1/LP 117/D 113/m | P 124 46 | 2/Lis 117/D 205/RMIS | 2. 125 177 | 22/J 117/D | 97 126 | | | |
| 10/D 167 RMIS | 338 657 | 10/D 178 RMIS | 84 459 | 1/LP | P | 10/D | 459 | 1/LP | P | 1/LP | P | 1/LP | P | 2/Lis | 2. | 22/J | 97 | | | | | |
| 13/M | 998 | 16/M | 66 | 37/D | 243 | 16/M | 66 | 4/M | 375 | 44/D | 217 | 42/D | 205 | 37/D | 205 | 90/D | 195 | 11/M | 330 | | | |
| 16/M 52/D 117/D | 22 582 126 | 39/D 38/D 117/D | 206 52 410 | 16/M 10/mis 92/m | 23 426 327 | 16/M 34/D 24/mis | 38 571 415 | 9/M 54/D 24/mis | 56 264 417 | 13/M 37/m 92/m | 444 415 400 | 13/M 67/m 93/m | 327 40 | 41/D 55/m 93/m | 488 98 40 | 42/M 59/m 93/m | 209 314 95 | 4/M 56/m 119/D | 313 182 124 | cont. to p. 278 | | |
| 3/D 9/mis | 628 494 | 10/D 59/D | 338 170 | 1/Trias 67/D | 398 145 | 10/D 75/D | 84 218 | 1/LP 8/D | P 399 | 10/D 121/D | 459 364 | 1/LP 136/D | P 138 | 1/LP 135/D | P 145 | 3/Lis | 2. | 5/P | 197 | | | |
| 3/D 5/D | 628 189 | 10/D 121/D | 338 38 | 10/D 146/D | 84 27 | 1/LP 142/D | P 160 | 17/D 113/D | 459 556 | 1/LP 146/D | P 603 | 1/LP 1 FCL | P 106 | 2/Lis | 2. | 5/P | 197 | 22/J | 97 | | | |
| 3/D 4/D | 628 362 | 10/D 116/D | 338 634 | 10/D 141/D | 84 369 | 1/LP 142/D | P 160 | 17/D 37/mis | 459 173 | 1/LP 146/D | P 603 | 1/LP 142/D | P 252 | 1/LP 1 FCL | P 106 | 1/LP | P | 2/Lis | 2 | | | |
| 10/D 129/D | 84 162 | 1/LP 104/m | P 53 | 17/D 110/m | 459 50 | 1/LP 109/m | P 172 | 1/LP 100/m | P 357 | 1/LP 113/m | P 84 | 1/LP 115/m | P 83 | 2/Lis 177 RMS | 2. 514 | 5/P 184 RM | 197 114. | 22/J 190 RD | 97 534 | | | |
| 3/D 36/D | 119 334 | 9/D | 356 330 | 5/D 13/m | 467 286 | 3/D 7/mis | 628 574 | 10/D 119/D | 338 191 | 10/D 9/RD | 84 227 | 1/LP 162 RD | P 90 | 17/D 163 RD | 459 150 | 1/LP | P | 1/LP | P | 10/D 394 | | |
| 6/M | 198 539 | 32/D 8/D | 206 385 | 16/M 12/D | 23 113 | 13/m 131/D | 327 462 | 38/D 101/m | 479 561 | 7/mis 103/m | 574 243 | 37/D 105/m | 472 37 | 33/D 110/m | 628 93 | 9/mis | 472 | 33/M | 1 | | | |
| 10/D 2 LP | 338 619 | 10/D | 84 | 1/LP 115/D | P 587 | 7/D 154 RD | 459 130 | 1/LP 156 RMIS | P 87 | 1/LP 156 RMIS | P 513 | 1/LP 159 AP. 10 | P 733 | 1/LP | P | 2/Lis | 2. | 22/J | 97 | | | |
| 5/D mis | 467 574 | 10/D 1 LP 38/D 6 LP | 338 | 10/D 115/D | 84 579 | 1/LP 120/D | P 558 | 7/D 127/D | 459 448 | 1/LP | P | 1/LP | P | 1/LP | P | 2/Lis | 2. | | | | | |

VOL. 5, TRACT INDEX, TOWN ~~(40) Forty~~ (35) RANGE 1 WEST. PRICE COUNTY, WISCONSIN.

Continued from page ~~[illegible]~~ 38



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. | CONTINUATION. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| NE NE | ~~27~~ 2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| NW NE | | ~~89/D~~ | ~~510~~ | ~~56/m~~ | ~~414~~ | ~~85/D~~ | ~~522~~ | ~~19/mis~~ | ~~322~~ | ~~69/m~~ | ~~303~~ | ~~19/mis~~ | ~~327~~ | ~~91/D~~ | ~~515~~ | ~~91/D~~ | ~~516~~ | ~~91/D~~ | ~~538~~ | ~~98/D~~ | ~~515~~ | ~~97/D~~ | ~~640~~ | ~~21/mis~~ | ~~442~~ | ~~83/m~~ | ~~228~~ | ~~87/m~~ | ~~144~~ | | | | | | | | | | | | | | |
| SW NE | | 24/mis | 417 | 92/m | 400 | 93/m | 40 | 93/m | 40 | 93/m | 95 | 119/D | 124 | 92/m | 554 | 93/m | 574 | 131/D | 462 | 101/m | 561 | 103/m | 243 | 105/m | 37 | 110/m | 93 | 111/m | 93 | 146/D | 65 | 113/m | 46 | 160/RD | 582 | 205/RMIS | 177 | | | | | | | | |
| SE NE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ~~Lot 3~~ NE NW | | ~~89/D~~ ~~91/D~~ | ~~511~~ ~~463~~ | ~~89/D~~ | ~~516~~ | ~~57/D~~ ~~73/m~~ | ~~640~~ ~~82~~ | ~~69/m~~ ~~98/D~~ | ~~207~~ ~~473~~ | ~~70/m~~ ~~72/m~~ | ~~145~~ ~~342~~ | ~~70/m~~ ~~73/D~~ | ~~145~~ ~~586~~ | ~~58/m~~ ~~73/m~~ | ~~568~~ ~~398~~ | ~~18/mis~~ | ~~202~~ | ~~78/D~~ | ~~412~~ | ~~58/m~~ | ~~571~~ | ~~58/m~~ | ~~572~~ | ~~85/D~~ | ~~520~~ | ~~19/mis~~ | ~~348~~ | ~~19/mis~~ | ~~350~~ | ~~19/mis~~ | ~~352~~ | ~~18/mis~~ | ~~584~~ | ~~20/mis~~ | ~~56~~ | ~~13/m~~ | ~~71~~ | ~~97/D~~ | ~~462~~ | ~~71/m~~ | ~~358~~ | | | | | | | | |
| NW NW | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SW NW | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SE NW | 2 | 92/m | 554 | 93/m | 574 | 131/D | 462 | 101/m | 561 | 95/m | 294 | 136/D | 137 | 103/m | 243 | 105/m | 37 | 110/m | 93 | 111/m | 93 | 111/m | 93 | 113/m | 46 | 205/RMIS | 177 | | | | | | | | | | | | | | | | |