VOL. 4, TRACT INDEX, TOWN Ship (40) Forty RANGE 1 ~~EAST~~ West.

Park Falls PRICE COUNTY, WISCONSIN.



H. Niedecken & Co., Manfg. Stationers, Milwaukee. (2830.)

| LOT. | BLOCK. | Vol. | Page. | Vol. | Page. | Vol. | Page. | Vol. | Page. | Vol. | Page. | Vol. | Page. | Vol. | Page. | Vol. | Page. | Vol. | Page. | Vol. | Page. | Vol. | Page. | CONTINUATION. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | B. | 9/D 116/D 113/RM | 626 357 181 | 22/D 120/D 150/R.M.15 | 109 141 65 | 1/Comp 115/D 150/R.D. | 131 353 177 | 45/D 119/D 163/RD | WW8 86 543 | 3/Ap 115/D 163/RD | 115~ 590 544 | 9/Mis 114/D 163/RD | 528 432 545 | 50/m 124/D 163/RD | 79 126 546 | 67/m 123/D 178/RM15 | 7 624 599 | 65/m 99/m 178/RM15 | 130 131 719 | 67/m 128/D 178/RM | 80 501 721 | | | | | Cont. to Pg. 231 |
| 2 | | 9/D | 626 | 22/D 5 1/2 m | 109 148 | 1/Comp 107/D | 131 604 | 39/D 106/D | 282 523 | 13/M 115/D | 414 56 | 34/D 116/D | 376 357 | 43/D 120/D | 515 141 | 2/Ap 115/D | 115~ 353 | 9/Mis 119/D | 526 86 | 50/m 115/D | 79 590 | | | | | |
| 3 | | 9/D 106/D | 626 523 | 22/D 115/D | 109 56 | 1/Comp 135/D | 131 44 | 39/D 104/m | 282 90 | 13/M 148/RM | 414 349 | 34/D 165/RM15 | 376 531 | 43/D | 515 | 2/Ap | 115~ | 9/Mis | 528 | 50/m | 79 | | | | | |
| 4 | | 9/D 123/D 187/RM | 626 624 378 | 22/D 99/m 206/RM | 109 131 290 | 1/Comp 3/Ap 206/RD | 131 255 295 | 45/D 104/D 206/RM | WW8 68 293 | 2/Ap 31/Min 210/R.D. | 115~ 7 252 | 9/Mis 113/D 210/R.D. | 528 208 253 | 50/m 103/m 217/RM | 79 138 517 | 67/m 31/Min 222/RM | 7 56 627 | 65/m 113/D 223/RM | 130 246 1116 | 67/m 103/m | 80 304 | | | | | |
| 5 | | 9/D 114/D 163/RD | 626 432 543 | 22/D 124/D 163/RD | 109 126 544 | 1/Comp 123/D 163/RD | 131 305 545 | 45/D 10 97/m 163/RD | WW8 137 546 | 2/Ap 126/D 178/RM15 | 115~ 213 577 | 9/Mis 123/D 178/RD | 528 626 720 | 50/m 99/m 178/RM | 79 131 721 | 67/m 3/Ap 178/RM15 | 7 255 719 | 65/m 104/m 182/RM | 130 68 378 | 67/m 3/Min 201/RM | 80 7 780 | | | | | |
| 6 | | 9/D 178/RM | 626 721 | 22/D 201/RM | 109 780 | 1/Comp 201/RD | 131 781 | 43/D 201/RM | 515 783 | 2/Ap 202/RM15 | 115~ 228 | 9/Mis 202/RM15 | 528 230 | 50/m 206/RM | 79 290 | 67/m 208/RM | 7 324 | 65/m 223/RD | 130 325 | 67/m 223/RM | 80 327 | | | | | |
| 7 | | 9/D 138/D 224/RM | 626 166 639 | 22/D 110/m | 109 42 | 1/Comp 158/RM15 | 131 521 | 43/D 165/RM15 | 515 531 | 2/Ap 175/RD | 115~ 681 | 9/Mis 125/RM | 528 683 | 50/m 176/RD | 79 452 | 67/m 178/RD | 7 720 | 65/m 178/RM | 130 721 | 67/m 187/RM | 80 378 | | | | | |
| 8 | | 9/D 178/RM 224/RM | 626 721 639 | 22/D 187/RM | 109 378 | 1/Comp 201/RM | 131 780 | 45/D 201/RD | WW8 781 | 2/Ap 201/RM | 115~ 783 | 9/Mis 202/RM | 528 228 | 50/m 202/RM15 | 79 230 | 67/m 206/RM | 7 290 | 65/m 223/RM | 130 324 | 67/m 223/RD | 80 325 | | | | | |
| 9 | | 9/D 97/m | 626 137 | 22/D 124/D | 109 213 | 1/Comp 110/m | 131 42 | 24/D 178/RD | 32 720 | 24/D 178/RM | 86 721 | 38/D 182/RM | 4?? 378 | 41/D 201/RM | 600 780 | 37/D 201/RD | 88 781 | 45/D 201/RM | WW8 783 | 2/Ap 202/RM | 115~ 228 | | | | | |
| 10 | | 9/D 135/D | 626 322 | 22/D 110/m | 109 42 | 1/Comp 158/RM15 | 131 521 | 43/D 175/RD | 515 681 | 2/Ap 170/RM | 115~ 683 | 9/Mis 174/RD | 528 720 | 50/m 173/RM | 79 721 | 67/m 157/RM | 7 378 | 65/m 201/RM | 130 780 | 67/m 201/RD | 80 781 | | | | | |

| LOT. | BLOCK. | Vol. | Page. | Vol. | Page. | Vol. | Page. | Vol. | Page. | Vol. | Page. | Vol. | Page. | Vol. | Page. | Vol. | Page. | Vol. | Page. | Vol. | Page. | Vol. | Page. | CONTINUATION. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | | 65/m 3/Ap 187/RM | 628 255 378 | 87/D 104/m 201/RM | 612 68 779 | 67/m 31/Min 201/RM | 394 7 780 | 99/D 113/D 202/RM15 | 112 208 230 | 22/m 103/m 206/RM | 525 138 290 | 80/m 31/Min 206/RD | 466 56 285 | 100/D 113/D 206/RM | 604 246 293 | 99/m 103/m 210/R.m. | 210 304 352 | 87/m 105/m 210/R.D. | 253 | 86/m 31/Min 217/RM | 146 460 517 | | | | | |
| 2 | | 9/D | 626 | 22/D 5 1/2 m | 109 148 | 1/Comp 107/D | 131 604 | 39/D 106/D | 282 523 | 13/M 115/D | 414 56 | 34/D 116/D | 376 357 | 43/D 120/D | 515 141 | 2/Ap 115/D | 115~ 353 | 9/Mis 119/D | 526 86 | 50/m 115/D | 79 590 | | | | | |
| 3 | | 9/D 106/D | 626 523 | 22/D 115/D | 109 56 | 1/Comp 135/D | 131 44 | 39/D 104/m | 282 90 | 13/M 148/RM | 414 349 | 34/D 165/RM15 | 376 531 | 43/D | 515 | 2/Ap | 115~ | 9/Mis | 528 | 50/m | 79 | | | | | |
| 4 | | 9/D 123/D 187/RM | 626 624 378 | 22/D 99/m 206/RM | 109 131 290 | 1/Comp 3/Ap 206/RD | 131 255 295 | 45/D 104/D 206/RM | WW8 68 293 | 2/Ap 31/Min 210/R.m. | 115~ 7 252 | 9/Mis 113/D 210/R.D. | 528 208 253 | 50/m 103/m 217/RM | 79 138 517 | 67/m 31/Min 222/RM | 7 56 627 | 65/m 113/D 223/RM | 130 246 1116 | 67/m 103/m | 80 304 | | | | | |
| 5 | | 9/D 114/D 163/RD | 626 432 543 | 22/D 124/D 163/RD | 109 126 544 | 1/Comp 123/D 163/RD | 131 305 545 | 45/D 10 97/m 163/RD | WW8 137 546 | 2/Ap 126/D 178/RM15 | 115~ 213 577 | 9/Mis 123/D 178/RD | 528 626 720 | 50/m 99/m 178/RM | 79 131 721 | 67/m 3/Ap 178/RM15 | 7 255 719 | 65/m 104/m 182/RM | 130 68 378 | 67/m 3/Min 201/RM | 80 7 780 | | | | | |
| 6 | | 9/D 178/RM | 626 721 | 22/D 201/RM | 109 780 | 1/Comp 201/RD | 131 781 | 43/D 201/RM | 515 783 | 2/Ap 202/RM15 | 115~ 228 | 9/Mis 202/RM15 | 528 230 | 50/m 206/RM | 79 290 | 67/m 208/RM | 7 324 | 65/m 223/RD | 130 325 | 67/m 223/RM | 80 327 | | | | | |
| 7 | | 9/D 138/D 224/RM | 626 166 639 | 22/D 110/m | 109 42 | 1/Comp 158/RM15 | 131 521 | 43/D 165/RM15 | 515 531 | 2/Ap 175/RD | 115~ 681 | 9/Mis 125/RM | 528 683 | 50/m 176/RD | 79 452 | 67/m 178/RD | 7 720 | 65/m 178/RM | 130 721 | 67/m 187/RM | 80 378 | | | | | |
| 8 | | 9/D 178/RM 224/RM | 626 721 639 | 22/D 187/RM | 109 378 | 1/Comp 201/RM | 131 780 | 45/D 201/RD | WW8 781 | 2/Ap 201/RM | 115~ 783 | 9/Mis 202/RM | 528 228 | 50/m 202/RM15 | 79 230 | 67/m 206/RM | 7 290 | 65/m 223/RM | 130 324 | 67/m 223/RD | 80 325 | | | | | |
| 9 | | 9/D 97/m | 626 137 | 22/D 124/D | 109 213 | 1/Comp 110/m | 131 42 | 24/D 178/RD | 32 720 | 24/D 178/RM | 86 721 | 38/D 182/RM | 4?? 378 | 41/D 201/RM | 600 780 | 37/D 201/RD | 88 781 | 45/D 201/RM | WW8 783 | 2/Ap 202/RM | 115~ 228 | | | | | |
| 10 | | 9/D 135/D | 626 322 | 22/D 110/m | 109 42 | 1/Comp 158/RM15 | 131 521 | 43/D 175/RD | 515 681 | 2/Ap 170/RM | 115~ 683 | 9/Mis 174/RD | 528 720 | 50/m 173/RM | 79 721 | 67/m 157/RM | 7 378 | 65/m 201/RM | 130 780 | 67/m 201/RD | 80 781 | | | | | |

| LOT. | BLOCK. | Vol. | Page. | Vol. | Page. | Vol. | Page. | Vol. | Page. | Vol. | Page. | Vol. | Page. | Vol. | Page. | Vol. | Page. | Vol. | Page. | Vol. | Page. | Vol. | Page. | CONTINUATION. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | | 65/m 3/Ap 187/RM | 628 255 378 | 87/D 104/m 201/RM | 612 68 779 | 67/m 31/Min 201/RM | 394 7 780 | 99/D 113/D 202/RM15 | 112 208 230 | 22/m 103/m 206/RM | 525 138 290 | 80/m 31/Min 206/RD | 466 56 285 | 100/D 113/D 206/RM | 604 246 293 | 99/m 103/m 210/R.m. | 210 304 352 | 87/m 105/m 210/R.D. | 253 | 86/m 31/Min 217/RM | 146 460 517 | | | | | |
| 2 | | 9/D | 626 | 22/D 5 1/2 m | 109 148 | 1/Comp 107/D | 131 604 | 39/D 106/D | 282 523 | 13/M 115/D | 414 56 | 34/D 116/D | 376 357 | 43/D 120/D | 515 141 | 2/Ap 115/D | 115~ 353 | 9/Mis 119/D | 526 86 | 50/m 115/D | 79 590 | | | | | |
| 3 | | 9/D 106/D | 626 523 | 22/D 115/D | 109 56 | 1/Comp 135/D | 131 44 | 39/D 104/m | 282 90 | 13/M 148/RM | 414 349 | 34/D 165/RM15 | 376 531 | 43/D | 515 | 2/Ap | 115~ | 9/Mis | 528 | 50/m | 79 | | | | | |
| 4 | | 9/D 123/D 187/RM | 626 624 378 | 22/D 99/m 206/RM | 109 131 290 | 1/Comp 3/Ap 206/RD | 131 255 295 | 45/D 104/D 206/RM | WW8 68 293 | 2/Ap 31/Min 210/R.m. | 115~ 7 252 | 9/Mis 113/D 210/R.D. | 528 208 253 | 50/m 103/m 217/RM | 79 138 517 | 67/m 31/Min 222/RM | 7 56 627 | 65/m 113/D 223/RM | 130 246 1116 | 67/m 103/m | 80 304 | | | | | |
| 5 | | 9/D 114/D 163/RD | 626 432 543 | 22/D 124/D 163/RD | 109 126 544 | 1/Comp 123/D 163/RD | 131 305 545 | 45/D 10 97/m 163/RD | WW8 137 546 | 2/Ap 126/D 178/RM15 | 115~ 213 577 | 9/Mis 123/D 178/RD | 528 626 720 | 50/m 99/m 178/RM | 79 131 721 | 67/m 3/Ap 178/RM15 | 7 255 719 | 65/m 104/m 182/RM | 130 68 378 | 67/m 3/Min 201/RM | 80 7 780 | | | | | |
| 6 | | 9/D 178/RM | 626 721 | 22/D 201/RM | 109 780 | 1/Comp 201/RD | 131 781 | 43/D 201/RM | 515 783 | 2/Ap 202/RM15 | 115~ 228 | 9/Mis 202/RM15 | 528 230 | 50/m 206/RM | 79 290 | 67/m 208/RM | 7 324 | 65/m 223/RD | 130 325 | 67/m 223/RM | 80 327 | | | | | |
| 7 | | 9/D 138/D 224/RM | 626 166 639 | 22/D 110/m | 109 42 | 1/Comp 158/RM15 | 131 521 | 43/D 165/RM15 | 515 531 | 2/Ap 175/RD | 115~ 681 | 9/Mis 125/RM | 528 683 | 50/m 176/RD | 79 452 | 67/m 178/RD | 7 720 | 65/m 178/RM | 130 721 | 67/m 187/RM | 80 378 | | | | | |
| 8 | | 9/D 178/RM 224/RM | 626 721 639 | 22/D 187/RM | 109 378 | 1/Comp 201/RM | 131 780 | 45/D 201/RD | WW8 781 | 2/Ap 201/RM | 115~ 783 | 9/Mis 202/RM | 528 228 | 50/m 202/RM15 | 79 230 | 67/m 206/RM | 7 290 | 65/m 223/RM | 130 324 | 67/m 223/RD | 80 325 | | | | | |
| 9 | | 9/D 97/m | 626 137 | 22/D 124/D | 109 213 | 1/Comp 110/m | 131 42 | 24/D 178/RD | 32 720 | 24/D 178/RM | 86 721 | 38/D 182/RM | 4?? 378 | 41/D 201/RM | 600 780 | 37/D 201/RD | 88 781 | 45/D 201/RM | WW8 783 | 2/Ap 202/RM | 115~ 228 | | | | | |
| 10 | | 9/D 135/D | 626 322 | 22/D 110/m | 109 42 | 1/Comp 158/RM15 | 131 521 | 43/D 175/RD | 515 681 | 2/Ap 170/RM | 115~ 683 | 9/Mis 174/RD | 528 720 | 50/m 173/RM | 79 721 | 67/m 157/RM | 7 378 | 65/m 201/RM | 130 780 | 67/m 201/RD | 80 781 | | | | | |

Cont. to Pg. 231

187 RM - 378

H. Nielsecken & Co., Manfg. Stationers, Milwaukee. (CS59.)

| LOT. | BLOCK. | 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. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| cont from pg 232 Lot 1 | B | 222 Rm | 627 | 223 Rm | 116 | | | | | | | | | | | | | | | | | | | | | |
| cont from pg 232 Lot 5 | B | 222 Rm | 627 | 223 Rm | 116 | 223 Rm | 324 | 223 RD | 325 | 223 Rm | 327 | 224 Rm | 637 | | | | | | | | | | | | | |