COMPANY SURGEONS °Dr. Reseec C. Webb, Chief SurgeonMinneapolis, Minn. °Dr. Ernest A. Anderson, Asst. Chief Surgeon, Minneapolis, Minn. Dr. James N. BarbosAberdeen, S. D. Dr. T. P. RanneyAberdeen, S. D. Dr. William C. KaufmanAppleton, Minn. *Dr. R. P. GriffinBenson, Minn. Dr. Donald F. HolmBenson, Minn. Pr. Louis T. O'Brien Breckenridge, Minn. Dr. C. W. Jacobson Breckenridge, Minn. Dr. W. E. Wray Campbell, Minn. Dr. Theodore Greenfield Cokato, Minn. *Dr. W. H. Saxton Huron, S. D. Dr. O. W. Scholpp Hutchinson, Minn. Dr. V. S. Irvine Lidgerwood, N. D. Dr. Karl A. Danielson Litchfield, Minn. *Dr. B. C. Ford Marshall, Minn. Dr. F. D. Gray Marshall, Minn. Dr. O. J. Grundset Montrose, Minn. Dr. J. P. Wilkins Mound, Minn. Dr. Jack Guy New London, Minn. Dr. C. R. Myre Paynesville, Minn. Dr. T. J. Bloedel Osseo, Minn. Dr. Hans KuiskRutland, N. D. *Dr. Abbott SkinnerSt. Paul, Minn. *Dr. William MarisSioux Center, Iowa *Dr. H. E. RudersdorfSloux City, Iowa **Or. A. M. McCarthy Willmar, Minn. **Or. Clarence V. Bateman Wahpeton, N. D. Dr. Chester B. McVay Yankton, S. D. **Oesignates also Examining Surgeon. **OPHTHALMIC SURGEONS** (Eye Dectors) Dr. Frank E. BurchSt. Paul, Minn. O. J. LORINSER, Chief Dispatcher. E. S. PINKERTON, Trainmaster. W. T. SLOAN, Trainmaster. J. G. TOOMEY, Trainmaster. P. D. FRASER, Trainmaster. J. H. BOYD, Trainmaster. A. C. OOTHOUDT, Trainmaster. C. T. DALZIEL, Ass't Trainmaster. P. T. RUDLANG, Ass't Trainmaster. F. C. SPENCER, Superintendent Terminals, Minneapolis.

GREAT NORTHERN RAILWAY COMPANY

WILLMAR DIVISION

TIME TABLE 79

EFFECTIVE 12:01 A. M.

CENTRAL TIME

Sunday, August 16, 1953

J. P. CAMERON, Superintendent.

C. O. HOOKER, General Manager.

A. W. CAMPBELL, General Superintendent Transportation.

| 2 | WEST | WA | RD | | | | FIRS | ST SUE | DIVIS | ION | | | | |
|-------------|----------------|-----------------|----------|---------------------------|---------------|---------------------------------------|---|---------------|------------------|---------------|-----------------|-------------------|--|-------------|
| 1 | Car Capadi | ty | | SECONE | CLASS | | | FIF | ST CLA | \$ \$ | | from | Time Table No. 79 | Calla |
| × | | | | 409 | 403 | 61 | | 9 | 1 Streemliner | 27 | 3 | tanos fro Paul | Effective August 16, 1953 | Telegraph (|
| i | 1 | Other Parent | | Daily | Daily | Daily Ex. Sunday | | Daily | Daily | Daily | Daily | D 25 | STATIONS | F |
| • | | | | | | | | L 9.00pm | ь 8.i5Pm | L 9.30Am | l 8.02Am | | ST. PAUL | A |
| 11 | | | | • • • • • • • • • • • • • | | L 7.45Am | | 9.55Pm | 8.45Pm | 10.03Am | 8.30 A m | 10.57 | MINNEAPOLIS | 8 |
| | TRAIL | IS B | ETWEEN | I ST. PA | UL AND | LYNDA | LE JCT. | WILL B | | RNED BY | | CITY | TERMINALS TIME TABLE. | |
| | Yard | | | L 9.00Pm | L 8.45Am | L 8.00Am | | L 10.00pm | L 8.49Pm | L 10.07Am | L 8.35Am | 12.18 | LYNDALE JCT | UI |
| 17 | | | | 9.10 | 8.55 | 8.08 | | 10.06 | | 10.12 | 8.40 | 16.40 | | • • • • |
| . 94 | W 80 | 85 | | 9.25 | 9.10 | s 8.23 | | s 10.17 | 9.02 | 10.20 | 8.49 | 28.90 | 7.50 XWAYZATA | W |
| | | | | 9.27 | 9.11 | A 8.25Am | | 10.18 | | 10.21 | 8.50 | 24,36 | HUTCHINSON JCT | ••• |
| 27 | E 79 | 19 | | 9.32 | 9.16 | | · · · · · · · · · · · · · · · · · · · | 1 10.23 | 9.05 | 10.24 | 8.53 | 27.00 | | 0 |
| 32 | W 104 | 16 | | 9.42 | 9.22 | | · · • • • • • • • • • • • • • • • • • • | = 10.29 | 9.09 | 10.29 | 8.57 | 81.87 | 4.87 MAPLE PLAIN | M |
| 1 89 | E 80 | 49 | | 9.55 | 9.33 | | | 10.41 | 9.16 | 10.35 | 9.03 | 38 36 | DELANG | D |
| 45 | Contin- | 28 | | 10.07 | 9.41 | | | s 10.51 | 9.22 | 10.41 | 9.09 | 45.06 | MONTROSE | M |
| 48 | 287 | 17 | | 10.12 | 9.46 | · · · · · · · · · · · · · · · · · · · | | £ 10.56 | 9.25 | 10.44 | 9.11 | 47.84 | WAVERLY 8 | W |
| . 58 | 292 | 61 | | 10.22 | 9.53 | | | s 11.06 | 9.30 | 10.49 | 9.16 | 52.87 | | R |
| A 59 | 146 | 145 | | 10.35 | 10.03 | | | a 11.17 | 9.36 | 10.55 | 9,22 | 59.15 | 6.28 E COKATO | C |
| A 65 | E 82 W 79 | 60 | | 10.50 | 10.11 | | | 1107 | 9.41 | 11.00 | 9.27 | 64.95 | COKATO | D |
| | | | | , , , , | , | | | | 1 | | | | 5.14 DARWIN | D |
| A 70 | 148 E 102 | 19 | | 11.02 | 10.19 | | • | 111.35 | 9.46 | 11.05 | 9.32 | 70.09 | 6.10 | |
| A 76 | E 102 W 106 | 127 | | 11.15 | 10.27 | ····· | | s 11.43 | 9.51 | 11.11 | s 9.37 | 76.19 | 7.68 | F |
| A 84 | 100 | 56 | | 11.30 | 10.37 | | | s 12.054 | 9.58 | 11.18 | 9.47 | 88.87 | erove city | C |
| 89 | 84 | 74 | | 11.40 | 10.44 | | | s 12.13 | 10.03 | 11.23 | 9.52 | 88.99 | | W |
| A 97 | E 80 | 26 | | 11.52 | 10.54 | | | 1 12.21 | 10.10 | 11.30 | 9.59 | 96.85 | 7.36 FKANDIYOHI | K |
| | | |] | | | | ļ | | ļ | | | 101.01 | 图 WILLMAR JCT | • • • • |
| A 102 | Yard | 1560 | | | | | | | | A 11.37Am | | 102.19 | | |
| | | _ | | 8.10 28.42 | 2.25 42 28 | . 25 29 78 | | 2.80 86.00 | 1.27 62.06 | 1.30 60.00 | 1.31 59.34 | | Time Over Subdivision Average Speed Per Hour | |

Westward trains are superior to eastward trains of the same class, except as follows:

No. 1 is superior to all trains;

No. 2 is superior to all trains except No. 1.

No. 3 stops at Wayzata to discharge passengers from Chicago and east and to pick up passengers destined Fargo and west where No. 3 is scheduled to stop.

| | | | | FIRS | T SUB | DIVIS | NOI | | | | EAS. | rwa ri | 3 |
|---------------------------|---------------------|------------------|--------------------|---------------|---------------|------------|---------------|---------------|---------------|---------------|---------|---------------|---------------|
| Time Table No. 79 | a | | • | TRST CI | ASS | | | | SECON | D CLAS | 3 | | Ī |
| Effective August 16, 1953 | e froi | 10 | 2 | 28 | 4 | | 410 | 60 | 416 | 430 | | | SIGNS |
| STATIONS | Distance Willmar | D-//- | Streamliner | | | <u> </u> | | Daily | | ļ | | ļ | - |
| | | Daily | Daily | Daily | Daily | | Daily | Ez. Sunday | Daily | Daily | | <u> </u> | <u> </u> |
| ST. FAUL | 102.19 | ▲ 7.40 km | | | A 10.30Pm | | | | . | | | | K |
| | 91.62 | 7.15A | 6.35 _{Am} | 9.30Pm | 10.05Pm | | | A 4.45mm | | | | | K |
| TRAINS BETWEEN ST. | PAUI | L AND L | YNDAL | : JCT. W | ILL BE | GOVER | NED BY | TWIN C | HTY TE | RMINAL | S TIME | TABLE. | |
| LYNDÄLE JCT | 90.01 | A. 6.57Am | ▲ 6.20Am | A 9.15Pm | A 9.50Pm | | A 8.25Am | A 4.250m | A 6.25Pm | A 2.10Am | | 1 | DNJW |
| MODEING ICT | 85.79 | 6.45 | | 9.05 | 9.40 | | 8.16 | 4.13 | 6.16 | 2.00 | | | XPJ |
| WAYZATA | 78.29 | - 0.50 | 6.05 | 8.54 | 9.30 | | 8.06 | s 4.01 | 6.06 | 1.50 | | | RDP |
| 45 | 77.83 | 6.27 | | 8.53 | 9.29 | | 8.05 | L 3.56Pm | 6.05 | 1.49 | |] | PJ |
| LONG LAKE | 75.19 | • 6.23 | 6.01 | 8.50 | 9.26 | | 8.01 | | 6.01 | 1.45 | | | DP |
| 4.87 MAPLE PLAIN | 70.82 | 6.13 | 5.56 | 8.45 | 9.20 | | 7:54 | | 5.54 | 1.38 | •••••• | | DP |
| DELANO | 63.83 | s 5,58 | 5,49 | 8.37 | 9.10 | | 7.42 | | 5.42 | 1.26 | | | DNW |
| MONTROSE | 57.18 | • 5.43 | 5,42 | 8.29 | 9.01 | | 7.34 | | 5.34 | 1.18 | | | DP |
| WAVERLY | 54.85 | 5.26 | 5.39 | 8.26 | 8.58 | | 7.30 | | 5.30 | 1.14 | | | DP |
| HOWARD LAKE | 49.82 | s 5.18 | 5.34 | 8.21 | 8.53 | | 7.23 | <u> </u> | 5,23 | 1.07 | | | |
| cokato | 48.04 | 5.08 | 5.27 | 8.15 | 8.47 | •••••• | 7.14 | ************* | 5.14 | 12.58 | | •••••• | DNP |
| | 87.24 | 4.58 | 5.21 | 8.09 | 8.41 | | 7.06 | | 5.06 | 12.50 | | | DNPW |
| 8.14 DARWIN | 82.10 | s 4.48 | 5.15 | 8.03 | 8.36 | | 6.59 | | 4.59 | 12.43 | | | DP |
| LITCHFIELD | 26.00 | s 4.38 | 5.09 | 7.57 | 8 .28 | •••• | 6.51 | | 4.51 | 12.35 | | | DNWP |
| 7.68 GROVE CITY | 18.82 | 1 4.20 | 5.01 | 7,48 | 0.17 | | | | | 10.05 | | | |
| 5.12 ATWATER | 18.20 | 4.12 | 4.55 | 7.43 | 8.17 8.12 | •••••• | 6.42 | •••••• | 4.42 | 12.25 | | ••••• | DP |
| _/ ····· | 5.84 | | 4.47 | 7.35 | 8.12 | ********** | 6.35 6.20 | ************ | 4.35 4.20 | 12.134 | | | DNIP |
| WILLMAR JCT | 1.16 | | | | 0.04 | | 0.20 | | 4.20 | 11.45 | | | DP |
| 1.18 willmar | | L 3.50Am | L 4.40Am | L 7.25Pm | L 7.55Pm | | L 6.00Am | | L 4.00Pm | L 11.15Pm | | | ORDNK BXWC |
| Time Over Subdivision | | 3.07 28.88 | 1.40 53.58 | 1.50 49.09 | 1.55 46.95 | | 2.25 37.24 | .29 | 2.25 37.24 | 2.55 30.86 | | | |

Westward trains are superior to eastward trains of the same class, except as follows:

No. 1 is superior to all trains; No. 2 is superior to all trains, except No. 1.

No. 4 stops at Waysata to discharge passengers from Fargo and west and to pick up passengers destined Chicago and east.

| 4 | WE | STV | VARD | | | | SEC | COND | SUBDI | VISIO | 4 | | | | |
|-----------------|--------------|----------------|---------------------|--------------------------|---------------|---------------------|------------------|----------------|----------------|---------------------|---------------------|------------------|--------------------------|---|-----------|
| phers | Cape | | SEC | OND CL | ASS | | | Fil | RST CLA | SS | | | Ð | Time Table No. 79 | Calls |
| Station Numbers | 8 | | 415 | 403 | 409 | (192) 183 | 1 Streemileer | 27 | 3 | 185 | 51 | 9 | Distance from Willmar | Effective August 16, 1953 | raph C |
| Static | Siding | Other Track | Daily | Daily | Daily | Daily Ex. Sunday | Daily | Daily | Daily | Daily Ex. Sunday | Daily Ex. Sunday | Daily | Dieta | STATIONS | Telegraph |
| A102 | Yard | 1560 | L 4.20Pms | L 11. 45 m | L 1.10Am | | L 10.18Pm | L 11.45Am | ъ 10.15Am | L 5.20Am | | L 2.45km | | 발송 (WILLMAR) | w |
| A109 | W 79 | 19 | 4.37 | 12.02Pm | 1.30 | | 10.25 | 11.53 | 10.23 | s 5.32 | A 1.35Am | 12.54 | 0.41 6.61 | SIOUX CITY LINE JCT. | K |
| A116 | E 79 W 79 | 47 | 4.49 | 12.14 | 1.42 | | 10.32 | 12.01Pm | 10.31 | 5.45 | | 1.03 | 14.04 | 7.43 KERKHOVEN | KH |
| A121 | 154 | 32 | 4.57 | 12.21 | 1.50 | | 10.36 | 12.05 | | s 5.55 | | 1.07 | 18.53 | MURDOCK | CK |
| A125 | 188 | 89 | 5.05 | 12.28 | 2.00 | | 10.40 | 12.09 | 10.39 | s 6.05 | | 1.11 | 23.18 | DE GRAFF | DG |
| A188 | E849 W140 | 278 | 5.17 | 12.40 | 2.15 | | 10.47 | 12.17 | s 10.48 | A 6.20Am | | s 1.25 | 30.59 | 7.41 BENSON | BN |
| | · ····· | | | 416 12.50 | 10 | | 10.52 | | | | | s 1.33 | 31.88 | WATERTOWN LINE JCT. 4.89 | |
| A188 A144 | 139 | | 5.25 5.33 | 1.00 | 2.35 2.45 | | 10.52 | 12.23 12.28 | 10.56 11.01 | | | 1.40 | 36.27 42.14 | CLONTARF. | |
| A149 | 77 | 49 | 5.43 | 1.09 | 2.55 | | 11.01 | 12.33 | 11.06 | | | s 1.48 | 46.49 | | |
| | . <i>::</i> | | | | | | | ••••• | | | | 10 | 54.88 | HANCOCK | <u></u> |
| A157 | 82 | 151 | 6. 1 5 | 1.25 | 3-410 3.40 | | 11.10 | 12.43 | s 11.17 | | | s 2.20 | 55.84 | 8.21 | MR |
| A166 | E 80 | 41 | 6.34 | 1.40 | 3.52 | | 11.18 | 12.52 1.03 | 11.26 11.37 | | | s 2.35 s 2.51 | 63.55 74.02 | 8.21 DONNELLY 10.47 HERMAN | DY |
| A176 | W 85 | 49 | 6.50 | 1.55 | 4.07 | | 11.27 | | | | | 2 | | 4.89 | RC |
| A181 A187 | 182 79 | 1 | 7.00 7.08 | 2.02 2.11 | 4.14 4.24 | | 11.31 11.36 | 1.08 | 11.42 11.48 | | | 3.07 3.15 | 78.91 85.88 | NORCROSS 6.47 CHARLESVILLE | RC |
| A198 | | | 7.06 7.15 | 2.11 | 4.32 | | 11.40 | 1.19 | 11.53 | | | s 3.25 | 90.41 | 5.03 TINTAH | QN |
| | · | ļ | | | | | | | | | ļ | | 92.58 | M, St. P. & S. S. M. Ry. Cress. 2.56 ABERDEEN LINE JCT. | |
| <u> </u> | | | 7.22 | 2.26 | 4.39 | L 10.35Pm | | 1.24 | 11.58 | | | 3.32 | 95.14 | 3.0 | |
| A200 | 1 | 1 | 7.26 | 2.30 | 4.45 4.55 | 10.40 10.53 | 11.47 | 1.27 1.36 | 12.01Pm | | | f 3.40 f 3.55 | 97.63 104.79 | CAMPBELL | CB OD |
| A207 | E 80 | 19 | 7.34 | 2.42 | 4.55 | 10.53 | 11.34 | 1.50 | 12.10 | | | | 111.09 | P. RY. CROSSING | |
| A214 | Yard | 1155 | ▲ 7.45Pm | A 3.00Pm | ▲ 5.15Am | ▲ 11.05Pm | | | | | | ▲ 4.10Am | 112.67 | S (BRECKENRIDGE) | BR |
| | | | 3.25 32.97 | 8,15 84.66 | 4.05 27.76 | .30 35.06 | 1.45 64.38 | 2.00 56.33 | 2.05 54.08 | 1.00 30.59 | .05 4.92 | 3.25 32.98 | | Time Over Subdivision Average Speed Per Hour | |

Westward trains are superior to eastward trains of the same class, except as follows:

No. 1 is superior to all trains;

No. 2 is superior to all trains, except No. 1.

Nos. 4, 10 and 28 are superior to No. 188 Campbell to Aberdeen Line Jct.

No. 9 stops on flag at Pennock, Kerkhoven, Murdock and DeGraff Sundays only.

| | | | | SEC | ond s | UBDIV | TSION | | | | EA | STWA | RD 5 |
|--|-------------------------------|---------------|---------------------|---------------------|---------------------|---------------|---------------|-------------|--------|-------------------|------------------|---------------|----------------|
| Time Table No. 79 | g _a | | | | FIRST | CLASS | | | | SEC | OND CL | ASS | |
| Effective August 16, 1953 | Distance from Breckenridge | 10 | 2 Structure | 184 | 186 | 28 | 4 | 52 | | 410 | 416 | 430 | SIGNS |
| STATIONS | BOIL | Daily | | Daily Ex. Sunday | Dally Ex. Sunday | Daily | D.O. | Daily | | 72-11- | Delle | | |
| ال (WILLMAR) | 112.67 | A 3.40A | 1 | l | | | l | Ex. Sunday | 1 | Daily | Daily | Daily | BDNWI |
| 0.41 SIOUX CITY LINE JCT. | 112.26 | | 7.21/4 | | ▲ 7.00Pm | A (.IO) | ▲ 7.48Pm | A 11.50mm | | A 5.30Am | ▲ 2.20Pm | A 9.30Pm | OCKX |
| 6.20 FENNOCK | 106.06 | 1 3.28 | 4.29 | | s 6.45 | 7.08 | 7.38 | | | 5.10 | 1.50 | 9.05 | PJX DNIP |
| KERKHOVEN | 98.68 | 1 3.18 | 4.21 | | s 6.32 | 7.00 | 7.30 | | | 4.57 | 1.35 | 8.52 | DP |
| MURDOCK | 94.14 | 2 3.10 | 4.16 | | • 6.23 | 6.56 | 7.26 | | | 4.47 | 1.25 | 8.45 | DP |
| 4.65 DE GRAFF | 80.40 | 4 300 | | | | | | | | | | | |
| 7.41 BENSON | 82.08 | f 3.02 | 4.11 | | s 6.14 | 6.52 | 7.22 | | ••••• | 4.37 | 1.15 | 8.37 | DP DNIPR |
| WATERTOWN LINE JCT. | 81.29 | 2.50 | 4.02 | | L 6.00Pm | s 6.44 | • 7.14 | | ••••• | 4.25 | 1.00 | 8.25 | WEX |
| CLONTARF | 76.40 | 1 2.35 | 3.56 | ļ····· | *********** | 6.34 | 7.04 | | ••••• | 4.15 | 403 12.50 | | PYJ |
| HYNES | 70.58 | 2.28 | 3.50 | | | 6.29 | 6.59 | | | 4.07 | 12.42 | 8.15 8.07 | DP P |
| A.S. | ļ | | 410 | | | | | | | | | 0.07 | |
| 7.84 | 66.18 | 1 2.22 | 3.46 | | | 6.25 | 6.55 | | | 4.00 | 12.35 | 8.00 | DNIP |
| Browne Valley Line Jet. 2 | 58.34 | | 409 3.3 5 | | ••••• | 415 | | | | 400 | ••••• | | DNW |
| | 57.33 49.12 | 2.10 | | | ••••• | s 6.15 | 6.45 | | | 3°,20 | 12.15 P m | 7.40 | KXIP |
| BONNELLY CAPELLY NERMAN S | 38.65 | f 1.52 | 3.25 3.13 | •••••• | ••••• | 6.04 | 6.34 | | ••••• | 2.35 | 11,55 | 7.25 | DP |
| | | 1.37 | | | | 5.54 | 6.24 | | •••••• | 2.08 | 11.37 | 7.10 | DNP |
| 4.89 | 38.76 | s 1.30 | 3.07 | | | 5.50 | 6.20 | | | 2.00 | 11.20 | 415 7.00 | DNPW |
| CHARLESVILLE | 27.29 | 1.21 | 3.00 | | | 5.44 | 6.14 | | | 1.48 | 11.08 | 6.42 | P. |
| 2.17 | 22.26 | 1 1.14 | 2.55 | | | 5.39 | 6.09 | | | 1.38 | 10.58 | 6.35 | DP |
| M. St. P. & S. S. M. Ry. Crees. | 20.09 | | ļ | | | ••••• | <i>.</i> | | | | •••• | | ī |
| ABERDEEN LINE JCT | 17.58 | 1.08 | | A 5.20Am | | 5.34 | 6.04 | | | 1.30 | 10.50 | 6.25 | PYJ |
| CAMPBELL | 15.04 | f 1.05 | 2.47 | s 5.11 | | 5.32 | 6.02 | | | 1.25 | 10.45 | 6.20 | DNIPR |
| | 7.88 | 1 12.56 | 2.39 | s 5.00 | | 5.24 | 5.54 | | | 1.10 | 10.30 | 6.10 | DP |
| N. P. RY. CROSSING 1.58 BRECKENRIDGE | 1.58 | 410 | | | | . | 490 | | | | ••••• | | PIX |
| Time Over Subdivision | | L 12.45Am | L 2.30Am | | | L 5.15Pm | L 5.45Pm | | | L 12.50 Am | L 10.10Am | L 5.55Pm | RDNWCI YOKX |
| Average Speed Per Hour | | 2.55 38.63 | 2.07 53.15 | .85 30.13 | 1.00 30.59 | 2.03 54.99 | 2.03 54.99 | .05 | | 4.40 24.15 | 4.10 27.04 | 3.35 30.44 | |

Westward trains are superior to eastward trains of the same class, except as follows:
No. 1 is superior to all trains;
No. 2 is superior to all trains, except No. 1.
Nos. 4, 10 and 28 are superior to No. 183 Campbell to Aberdeen Line Jct.
No. 4 stops at Morris to discharge passengers from Fargo and west and to pick up passengers destined Minneapolis and east.

| 6 | W | est | WARD | | | | | THI | RD SUBDIVISION | | | | | | EASTV | VARD |
|-----------------|-----------|-------------|---------------|---------------|---------------|---------------|-------------------|----------------------|---|------------|----------------------------|--------------|----------|-------------------|----------|-----------------|
| nbera | Cap | ar acity | SECOND | CLASS | FIF | RST CLA | | Į . | Time Table No. 79 | Calle | В | | FII | RST CLA | \ss | SECOND CLASS |
| Station Numbers | 8 | | 437 | 405 | 29 | 7 | 11 Streamliner | nce from ale Jct. | Effective August 16, 1953 | | Distance from St. Cloud | SIGNS | 8 | 12 Streamliner | 30 | 438 |
| Static | Sidings | Other | Daily | Daily | Daily | Daily | Daily | Distance Lyndale | STATIONS | Telegraph | Dista St. Cl | | Daily | Daily | Daily | Daily |
| 0 | | | | ••••• | L 9.40mm | L 8.10Pm | | 1 | ST. PAUL 10.57 MINNEAPOLIS | A | 74.82 | K | A 7.30Am | | | |
| | 1 | TR | AINS BE | TWEEN | ST. PAU | | <u> </u> | | | TWI | 64.25 V CIT | K TERA | 7.05km | I.40Pm | | |
| | | | | | 1 | | | | | _ | 1 | | | 1 | ADEL. | |
| | Yard | · • • • • • | L 9.00Pm | L 7.30Am | L 10.35Pm | L 8.43Pm | ե 5.58Իս | | LYNDALE JCT | UD | | RDNWXJ | A 6.55Am | A 1.31Pm | A 7.55Pm | A 3.00Am |
| | | | | | | | | 0.76 | .M. W. R. R. CROSSING. | 3 1 | 61.88 | I | | | | •••••• |
| 17 | 79 | 85 | 9.15 | 7.45 | r 10.46 | 8.49 | 6.05 | 4.99 | ROBBINSDALE 1.34 M.ST.P.&S.S.M.RY.CROS. | E RB | 57.65 | DP | 6.45 | 1.23 | f 7.45 | 2.47 |
| · · · · · · | | | | | | | | 6.83 | M.ST.P.&S.S.M.RY.CROS. | <u> </u> | 56.81 | IP | | | | . . |
| 24 | 87 | 65 | 9.27 | 8.00 | £ 10.57 | 8.55 | 6.12 | 11.47 | OSSEO | | 51.17 | DP · | 6.37 | 1.16 | s 7.35 | 2.35 |
| 88 | 58 | 10 | 9.40 | 8.15 | f 11.09 | 9.04 | 6.22 | 20.47 | R0GERS | | 42.17 | DP | 6.27 | 1.06 | 1 7.21 | 2,20 |
| 89 | 93 | 25 | 9.53 | 8.30 | £ 11.20 | 9.11 | 6.29 | 26.74 | ALBERTVILLE | BA | 85.90 | DP | 6.20 | 12.59 | 1 7.10 | 2.07 |
| 48 | 79 | 48 | 10.09 | 8.54 | a 11.33 | 9.21 | 6.37 | 35.17 | MONTICELLO | мо | 27.47 | DNPW | 6.11 | 12.51 | s 6.58 | 1.52 |
| 55 | 25 | | 10.22 | 9.15 | 1 11.44 | 9.29 | 6.44 | 42.73 | ENFIELD 3 | <u></u> | 19.91 | P | 6.03 | 12.44 | f 6.44 | 1.37 |
| 57 | . | 84 | 10.26 | 9.20 | £ 11.47 | 9.32 | 6.46 | 44.94 | 2.21 HASTY | 2 | 17.70 | P | 6.00 | 12.42 | £ 6,29 | 1.32 |
| 62 | 80 | 18 | 10.34 | 9.30 | s 11.57 | 9.38 | 6.51 | 49.97 | CLEARWATER | CW | 12.67 | DP BDNKOR | 5.55 | 12.37 | s 6.22 | 1.20 |
| 75 | Yard | 1724 | A 11.00Pm | A 10.00Am | A 12.20Am | A 9.55Pm | ▲ 7.06Pm | 62.64 | st. cLoud | DX | ļ | TWXYZ | L 5.40Am | L 12.23Pm | L 6.05Pm | L 12.45Am |
| | | TR | AINS BE | TWEEN | ST. CL | DUD AN | D RICE | JCT. | WILL BE GOVERNED | BY | SIXT | H SUBD | IVISION | SCHED | ULES. | |
| | | | 2.00 81.32 | 2.80 25.05 | 1.45 35.79 | 1.12 52.20 | 1.08 55.27 | 1 | Time Over Subdivision Average Speed Per Hour | T | 1 | | 1.15 | 1.08 | 1.50 | 2.15 |
| I — | - | | | 20.00 | . 40.10 1 | <u> </u> | , 00.21 | | 1crage opposit or Hour | | | <u> </u> | 50.11 | 55.27 | 34.16 | 27.84 |

Westward trains are superior to eastward trains of the same class, except as follows: No. 11 is superior to all trains; No. 12 is superior to all trains, except No. 11.

SEE ADDITIONAL SPECIAL INSTRUCTIONS PAGES 15 THROUGH 23.

| W | ES | TV | VAI | RD | | | | | FOURTH SUBDIVISIO | N | | ÷ | | | EASTW | /ARD |
|-------------|-------------|----------|----------------|--|---------------------------------------|----------|-------------------------|------------------|---|---------|--------------------------------|---------------|-------------------------|----------|-------|-------|
| Numbers | 1 | Capa | ricity | · | | SECONE | CLASS | Ħ | Time Table No. 79 | of Ile | g B | | SECOND | CLASS | | |
| Z q | - | | . 8 | | | | 335 | noe fr | Effective August 16, 1953 | ap d | Distance from Browns Valley | SIGNS | 336 | | | |
| Static | | | Other Track | | | | Mon. Wed. Thur. Fri. | Distan Morris | STATIONS | Telegr | Distar | | Mon. Wed. Thur. Fri. | | | |
| A18 | , | | | | | | L 7.30Am | | MORRIS | MR | 47.87 | RCWDB NXKI | A 4.00Pm | | | |
| | TR/ | ИN | S BI | TWEEN | BROWN | IS VALLI | Y LINE | JCT. | and morris will be govi | ERNI | D BY | SECONE | SUBDI | VISION S | CHEDU | LES. |
| · · · · · · | | | | | | | L 7.354m | 1.01 | BROWNS VALLEY LINE JCT. | ļ | 46.86 | XPYJ | ▲ 3.50Pm | | | |
| D 6 | | | 28 | · · · · · - · · · · · · · · · · · · · · · · · · · | | | s 8.05 | 8.22 | ALBERTA | AB | 89.15 | D | a 3.30 | | | |
| D11 | 1 | ···· | 57 | | | | s 8.35 | 14.27 | CHOKIO | KO | 88.10 | D | a 3.05 | | | |
| D18 | <u> </u> | <u> </u> | 21 | | | | s 8.55 | 20.17 | JOHNSON | J | 27.20 | D | 2.30 | ••••• | | ····· |
| | | [| | · · · · · · · · · · · · · · · · · · · | | | | 26.76 | .C. M. ST. P. & P. RY. CROSSING. | | 20.61 | ••••• | | | | |
| D28 | i | | 50 | | | | s 9.25 | 27.21 | 0.45 QRACEVILLE | GB | 20.16 | D | a 2.00 | | | |
| D81 | 1 | | 56 | | ** ** ** *** *** | | s 9.45 | 88.09 | | ВX | 14.28 | D | a 1.30 | | | |
| D80 | 1 | ···· | 89 | | · · · · · · · · · · · · · · · · · · · | | ± 10.25 | 40.44 | BEARDSLEY | BY | 6.98 | D | a 1.00 | | | |
| D40 | ∟ ≕ | <u> </u> | 87 | | | | A 11.00Am | 47.87 | BROWNS VALLEY | BV | | RDX | L 12.30Pm | | | |
| | \perp | | | | | <u> </u> | 8.80 18.58 | | Time Over Subdivision Average Speed Per Hour | | | | 3.30 13.53 | | | İ |

Westward trains are superior to eastward trains of the same class. SEE ADDITIONAL SPECIAL INSTRUCTIONS PAGES 15 THROUGH 23.

| W | ZST | WARD | | | | | FIFTH SUBDIVIS | SIO | N | | | E | ASTWA | RD 7 |
|------|---|--------|-------------------------------|---|---|----------------------------------|--|-------|-----------------------------|-------|--------|---|-------------------------------|-------|
| 4 | | SECOND | CLASS | | | 815 | Time Table No. 79 | Calle | _ | | | | SECONE | |
| N an | 10 to | | 61 | | | Distance from Hutchinson Jet. | Effective August 16, 1953 | D qd | Distance from Hutchinson | SIGNS | | | 60 | |
| | ŠĚ | | Daily Ex. Sat. and Sun. | | | Dista | STATIONS | Teleg | Distant | | | | Daily Ex. Sat. and Sun. | |
| ļ | | | L 8.25 | | | | HUTCHINSON JCT | | 43.97 | PJ | | | A 3.56Pm | |
| Ba | 12 | | | | • | 2.98 | CRYSTAL BAY | | 40.99 | | | • | s 3.46 | |
| B6 | 67 | | 8.45 | • | •••••• | 6.15 | SPRING PARK | PK | 87.82 | D | | | • 3.20· | ••••• |
| B8 | 21 | | 8.55 | •••••• | | 8.05 | | MU | 85.92 | D | | | 3.10 | |
| B18 | 85 | | 9.08 | ••••••••••••••••••••••••••••••••••••••• | | 12.62 | 4.57 ST. BONIFACIUS 4.18 | NI | 81.85 | D | | | 2.55 | ••••• |
| B17 | 18 | | s 9.18 | ••••• | •••••• | 16.80 | ······································ | | 27.17 | | •••••• | | • 2.45 | ••••• |
| B21 | 17 | ••••• | 9.28 | | •••••• | 20.43 | | KY | 28.54 | D | | | • 2.35 | |
| B24 | 26 | | 9.40 | | ••••• | 24.24 | | NG | 19.78 | D | | | 2.25 | ••••• |
| B28 | 28 | | * 10.00 | ••••• | | 27.89 | 3.65 LESTER PRAIRIE | PR | 16.08 | D | | | 2.10 | ••••• |
| B86 | 26 | | • 10.30 | • | ••••• | 35.74 | SILVER LAKE | ••••• | 8.28 | | | | • 4.50 | |
| B44 | 49 | | A 11.00Am | | | 43.97 | HUTCHINSON | но | | RDWY | | | L 1.30mm | |
| | | | 2.35 16.98 | | | | Time Over Subdivision Average Speed Per Hour | | | | | | 3.26 17.97 | |

Westward trains are superior to eastward trains of the same class. SEE ADDITIONAL SPECIAL INSTRUCTIONS PAGES 15 THROUGH 23.

| W | ES1 | `WA | RD | | | | | SIX | TH SUBDIVIS | ON | | | | | | EASTV | VARD |
|-------------|---------|-----------------|-----------------|---|-----------|-------------------|--------------|------------|---|-----------|-------------------------------|------------------|--------------|-------------------|--------------|---|-----------------|
| Numbers | | ar acity | SECOND CLASS | | FIRST | CLASS | | l a | Time Table No. 79 | Cell | g | | | FIRST | CLASS | | SECOND CLASS |
| | 8 | | 427 | | 7 | 11 Streamliner | 29 | tance from | Effective August 18, 1953 | | Distance From Willmar Jet. | SIGNS | 8 | 12 Streamliner | 30 | | 428 |
| Station | Sidings | Other Tracks | Daily | | Daily | Daily | Daily | St. Cist | STATIONS | Telegraph | Dista | · | Daily | Daily | Daily | | Daily |
| 78 | Yard | 1724 | L 6.00Am | | L 10.00Pm | L 7.08Pm | L 2.35Am | ļ | ST. CLOUD | DX | 56.38 | BDNIKO RTWXYZ | A 5.354 | ▲ 12.22Pm | ▲ 5.55Pm | | A 1.05h |
| | | | 6.05 | | ▲ 10.02Pm | A 7.10Pm | A12.37A | 0.70 | 0.70 RICE JCT | ļ | 55.68 | IJ₽¥ | | L 12.20Pm | | • | 1.00 |
| ••••• | | 4 | 6.10 | | | | | 2.72 | WAITE PARK | | 58.66 | | | | | · · · · · · · · · · · · · · · · · · · | 12.55 |
| I-10 | 52 | 82 | 6.30 | | | | | 10.32 | | ļ | 46.06 | P | | •••••• | | | 12.42 |
| I-15 | 110 | 28 | 6.40 | | | | | 15.12 | COLD SPRING | CG | 41.26 | DP | | | | | 12.30 |
| I-20 | 49 | 85 | 6.50 | | | ····· | | 19.61 | RICHMOND | RI | 86.77 | DP | | | | | 12.18 |
| 1-26 | | 85 | 7.02 | | | ••••• | | 25.82 | 6.21 ROSCOE 5.42 | XN | 80.56 | DP | | | | | 1 2.05Pm |
| I-81 | 51 | 86 | 7.20 | • | | | | 31.24 | PAYNËŠVILLE | 8¥ | 25.14 | DPW | | ••••• | | | 11.50 |
| | | | | | | | | 32.00 | RY. CROSSING | ļ | 24.88 | 1 | | •••••• | | | |
| 1-87 | | 84 | 7.35 | | | | | 36.60 | HAWICK | ļ | 19.60 | P | | | | | 11.30 |
| I-48 | 50 | 88 | 7.50 | | | | | 48.31 | NEW LONDON | ND | 18.07 | DP | | | | | 11.15 |
| I-48 | 100 | 29 | 8.00 | | | ••••• | | 47.62 | 4.81 SPICER 8.76 | CR | 8.76 | DP | | | | | 11.05 |
| | | | A 8.20Am | | | | <u></u> | 56.38 | WILL DEATH LAND | | | XPJ | | | | • | L 10.30Am |
| | | | 2,20 24.16 | | 21.00 | .02 21.00 | .02 21.00 | | Time Over Subdivision Average Speed Per Hour | | | | .93 14.00 | .02 21.00 | .03 14.00 | | 2.35 21.82 |

Westward trains are superior to eastward trains of the same class, except as follows: No. 11 is superior to all trains; No. 12 is superior to all trains, except No. 11, Nos. 8 and 30 are superior to Nos. 7 and 29 between Rice Jct. and St. Cloud.

SEE ADDITIONAL SPECIAL INSTRUCTIONS PAGES 15 THROUGH 23.

| 8 V | VES | TW | ARD | | | | ; | SEVENTH SUBDIVISION | N | | | | | EASTW | VARD |
|-------------------|----------|-------------|--------------|----------------|---|---------------------|------------------|---|--|----------------------------|---------------|---------------------|---------------------------|---------------|---|
| | Car | ar acity | SECOND | CLASS | FIRST | CLASS | a | Time Table No. 79 | a de la composition della comp | а | | FIRST | CLASS | SECOND | CLASS |
| 2.2 | 8 | | 419 | 417 | | - 51 | nee from | Effective August 16, 1953 | | Distance from Garretson | SIGNS | 52 | | 418 | 420 |
| Number Number | Sidings | Orthod A | Daily | Daily | | Daily Ex. Sunday | Distance Willmar | STATIONS | Telegraph | Distar | | Daily Ex. Sunday | | Daily | Daily |
| A-102 | | | L 5.30Pm | L 5.00Am | | L 1.30A | | willmar | w | 127.91 | RDNWB CKX0 | A 11.59Pm | | A 5.20Pm | A 2.30A |
| TRA | INS | BET | WEEN SI | OUX CI | TY LIN | E JUNC1 | TION | AND WILLMAR WILL BE GO | VER | NED I | Y SEC | OND SU | BDIVISI | ON SCHI | |
| | | ļ | L 5.35Pm | L 5.10Am | | L 1.35Am | 0.41 | SIOUX CITY LINE JCT | | 127.50 | XPJ | A 11.55Pm | | A 5.10Pm | A 2.22 |
| I-64 | 55 | 12 | 5.50 | 5.25 | · · · · · · · · · · · · · · · · · · · | 1 1.43 | 5.98 | 5.57 PRIAM | | 121.93 | P | #11.44 | | 4.55 | 2.10 |
| I-70 | 50 | 82 | 6.03 | 5.40 | | 1.54 | 12.00 | RAYMOND | RA | 115.91 | DP | s11.38 | | 4.43 | 1.55 |
| ••••• | | | | | | | 19.09 | 7.09 M. W. RY. CROSSING | | 108.82 | I | | | | ••••• |
| 1-77 | - 50 | 82 | 6.15 | 5.55 | | 2.08 | 19.56 | CLARĂ CITY | CA | 108.35 | DP | s 11.26 | | 4.27 | 1.45 |
| I-88 | 61 | 28 | 6.25 | 6.05 | | s 2.20 | 25.49 | 5.98 MAYNARD | мч | 102.42 | DP | s . 4 | | 4.15 | 1.33 |
| I-87 | | 15 | 6.31 | 6.11 | | 1 2.25 | 29.22 | 8.78 ASBURY | | 98.69 | P | £11.07 | ******* | 4.13 | 1.25 |
| | | | | | | | 88.20 | C. M. ST. P. & P. RY. CROSSING,. | | 94.71 | ı | 211.07 | | 7.01 | 1.25 |
| I-92 | 97 | 180 | 6.40 | 6.22 | | • 2.40 | 84.60 | GRANITE FALLS | GX | 93.31 | DP | s 11.00 | | 3.57 | 1 15 |
| I- 0 7 | 49 | 11 | 6.50 | 6.32 | ••••• | £ 2.47 | 89.86 | LÖRNE | ļ | 88.05 | P | 1 10.35 | | 3.46 | 1.05 |
| | | l | | | | | 48.91 | M. & ST. L. RY. CROSSING | | | | | | | |
| I-102 | 58 | 85 | 7.00 | 6.44 | | 2.59 | 44.22 | 0.81 HANLEY FALLS | ну | 84.00 83.69 | I DP | s 10.28 | | | |
| I-100 | 50 | 47 | 7.11 | 6.55 | | • 3.10 | 50.40 | 6.18 COTTONWOOD | C | 77.51 | DP DP | ■10.28 ■10.05 | · · · • • • • • • • · · · | 3.36 3.25 | 12.55 |
| I-116 | | 85 | 7.23 | 7.10 | | 3 .22 | 57.71 | 7.81 GREEN VALLEY | gy | 70.02 | DP | • 9.55 | | 3.13 | 12.45 12.34 |
| I-131 | 104 | 146 | 7.35 | 7.25 | | 3.30 | 68.07 | 5.86 MARSHALL | MD | 64.84 | WDN XP | 9.45 | | 3.03 | 12.25 |
| | | | | | | | 68.22 | C. & N. W. RY. CROSSING | | | | | | | 12.27 |
| I-128 | 51 | 82 | 7.52 | 7.40 | •••••• | • 3.55 | 69.77 | C. & N. W. RY. CROSSING 6.55 LYND | YD | 64.69 58.14 | DP | | | | |
| 1-184 | 50 | 88 | 8.07 | 7.55 | | 4.07 | 76.02 | 6.25 RUSSELL | RS | 51.89 | DP | ■ 9.23 ■ 9.13 | | 2.48 | 12.05 |
| I-142 | | 88 | 8.22 | 8.10 | | 4.20 | 88.89 | 7.87 FLORENCE | F | 44.02 | DP | s 9.13 | | 2.38 2.25 | 11.55 |
| I-147 | 100 | 86 | 8.40 | 8.20 | | s 4.32 | 88.90 | 5.01 RUTHTON | RV | 89.01 | DP | \$ 419 \$ 8.40 | | 2.25 | 11.42 |
| I-155 | | 87 | 8.55 | 8.35 | | | | 7.83 | | | | | | | · |
| 1-190 | | | (0.50 | 8.35 | | s 4.47 | 96.73 105.28 | | HD | 81.18 | DP | s 8.27 | | 2.00 | 11.17 |
| | | | | | • | ••••• | 105.28 | 0.02 C, ST, P. M. & O, RY, CROSSING | | 22.68 | | | | | ••••• |
| | | | | | ••••• | | 105.25 | C. M. ST. P. A P. RY. CROSSING. | | 22.66 22.60 | | ••••• | | | • |
| I-164 | 80 | 65 | 9.15 | 8.50 | | 5 .25 | 105.54 | 0.23 PIPESTONE | NE | 22.87 | DNP | s 8.13 | ••••••••• | 1.45 | |
| | | | 0.00 | | | | | 6.75 | | | - DAT | | | 1.45 | 11.00 |
| -170 | 120 | 85 108 | 9.28 9.40 | 9.05 | ••••••• | s 5.38 | 112.29 | 4.60 JASPER | ····· | 15.62 | P | s 7.48 | | 1.30 | 10.45 |
| (-174 (-188 | 50 | 108 | 10.00 | 9.13 9.27 | ••••••••••••••••••••••••••••••••••••••• | 5.48 | 116.89 | 7.69 | JA | 11.02 | DP | s 7.39 | | 1.22 | 10.35 |
| -186 | Yard | 256 | A 10.10Pm | 9.27 9.354m | •••••• | s 6.03 A 6.10Am | 124.58 127.91 | SHERMAN | FS | 8.38 | DP BDNWP | 5 7.27 | | 1.08 | 10.20 |
| | | === | 4.40 | | | | 127.91 | Time Over Subdivision | 1C | | ORKXY | L 7.20Pm | | L 1.00Pm | L 10.10P |
| | | İ | 27.40 | 4.25 28.87 | | 4.35 27.91 | | Average Speed Per Hour | | | | 4.35 27.91 | | 4.10 30.60 | 4.12 80.35 |

Westward trains are superior to eastward trains of the same class.

SEE ADDITIONAL SPECIAL INSTRUCTIONS PAGES 15 THROUGH 23.

| w | ES7 | w. | RD | | · · · · · · · · · · · · · · · · · · · | | E | EIGHTH SUBDIVISION | NC | | | | EA | STWA | RD 9 |
|---------|---------------|-----------------|---|---------------|---------------------------------------|---------------------|----------------------------|---|----------|-----------------------------|---------------------------------|-------|----------------|---------------|----------------|
| Numbers | | ar acity | SECONE | CLASS | FIRST | CLASS | Ą | Time Table No. 79 | Calle | 8 | FIRST | CLASS | SECONI | CLASS | |
| ion Nu | 8 | 5.5 | 419 | 417 | | 51 | Distance from Garretson | Effective August 16, 1953 | raph C | Distance from Sioux City | 52 | | 418 | 420 | SIGNS |
| Station | Sidings | Other Tracks | Daily | Daily | | Daily Ex. Sunday | Güst | STATIONS | H S | Dista | Daily Ex. Sunday | , | Daily | Daily | |
| I-186 | Yard | 256 | L 10.30Pm | L 9.35Am | | L 6.20Am | | GARRETSON | JC | 94.86 | A 7.00Pm | | A 1.00Pm | ▲ 9.30Pm | BDNWP ORKXY |
| IA-7 | 49 | 80 | 10.50 | 9.50 | | 1 6.32 | 6.21 | 6.21 BOOGE | | 88.65 | f 6.47 | | 12.45 | 9.10 | P |
| | | | | | - | | 10.85 | .C. ST. P. M. & O. RY. CROS'Q. | ļ | 84.21 | | | | | 1 |
| IA-17 | 100 | 81 | 11.10 | 10.10 | | ■ 6.54 | 17.33 | 0.88 | H8 | 77.53 | ■ 6.25 | | 12.25 | 8.45 | DP |
| IA-28 | 100 | 87 | 11.23 | 10.23 | | a 7.07 | 17.71 23.75 | I. C. RY. CROSSING 8.04 LESTER. | | 77.18 | ■ 6.12 | | 12.12ha | 8.32 | I P |
| | | | | | | | | .C. R. I. A P. RY. CROSSING. | | | | | | | |
| IA-80 | 108 | 34 | | 10.35 | ······ | 7.01 | 23.96 | 1 6.69 | | 70.90 | | ••••• | | | I |
| IA-86 | 50 | 31 | 11.38 11.50 | 10.35 | | • 7.21 • 7.33 | 30.65 86.34 | ALVORD | AD DO | 64.21 | s 5.58 ⋅ s 5.46 ⋅ | | 11.59 | 8.20 | DP |
| IA-45 | | 19 | 12.05Am | 11.01 | | 1 7.50 | 45.31 | 8.97 PERKINS | טע | 58.52 49.55 | ■ 5.40 ■ 5.29 | | 11.50 11.33 | 8.05 7.52 | DP |
| IA-52 | 100 | 46 | 12.20 | 11.20 | | s 8.06 | 52.86 | 7.55 SIOUX CENTER | UX | 42.00 | s 5.13 | | 11.20 | 7.40 | P DNP |
| IA-61 | | 17 | 12.32 | 11.35 | | 8 .21 | 60.94 | 8.08 MAURICE | | 83.92 | 4.57 | | 10.50 | 7.00 | |
| IA-66 | 41 | 29 | 12.32 | 11.47 | | • 8.32 | 66.06 | 5.12 STRUBLE | SB | 28.80 | s 4.37 | ••••• | 10.30 | 7.20 7.10 | P DP |
| IA-78 | · • • • • • • | | 12.58 | 12.01Pm | | £ 8.47 | 73.45 | 7.89 WEST LeMARS | | 21.41 | 4.32 | | 10.25 | 6.55 | P |
| IA-78 | 46 | 40 | 1.06 | 12.11 | | 8.58 | 78.60 | 5.15 MERRILL | | 16.26 | s 4.21 | | 10.15 | 6.45 | P |
| | | | | | | | 84.07 | 5.47 WREN TOWER | G8 | 10.79 | ••••• | | | | DNIP |
| IA-85 | 51 | 28 | 1.18 | 12.25 | | 9.13 | 85.42 | 1.35 Hinton | HI | 9.44 | s 4.07 | | 10.00 | 6.30 | DP |
| ······ | | | • | | | 418 | 91.98 | I. C. RY, CROSSING, | | 2.88 | | | | | BCDNKO |
| IA-97 | Yard | | A 1.40Am | A 12.45Pm | | A 9.30Am | 94.86 | sioux city | 8X | | L 3.50Pm | | L 9.40Am | L 6.10Pm | RTWXZ |
| : | | | 3.10 29.95 | 3.10 29.95 | | 3.10 29 95 | | Time Over Subdivision Average Speed Per Hour | | | 3.10 29.95 | | 3.20 28.45 | 3.20 28.45 | |

Westward trains are superior to eastward trains of the same class.

SEE ADDITIONAL SPECIAL INSTRUCTIONS PAGES 15 THROUGH 23,

| | ** 1 | EST | WARD | | | | N | INTH SUBDIVISION | 1 | | | | E | ASTW | ARD |
|--------------------|---------|-----------------|---|-------------------|--------------|---------------------|--------------|--|-------------|---------------------|---------------------|---|-------------------|--------------|----------------|
| | Caps | | SEC | OND CL | ASS | FIRST CLASS | Ħ | Time Table No. 79 | Calle | from | FIRST | | OND CL | ASS | |
| on bers | 8 | | No. 87.) 293 | 317 | 579 | 161 | Distance fre | Effective August 16, 1953 | Telegraph C | noe fro | 162 | (C. & N.W. No. 88) 294 | 318 | 580 | SIGNS |
| Station Numbers | Sidings | Other Tracks | Daily Ex. Sunday | Daily Ex. Sun. | Daily | Daily Ex. Sunday | Gert | STATIONS | Teleg | Distance Yankton | Daily Ex. Sunday | Daily Ex. Sunday | Daily Ex. Sun. | Daily | |
| I-186 | Yard | 256 | | | L 1201Am | L 6.30Am | | | JC | 81.25 | A 7.02Pm | | | A 5.10mm | BKDNW ORXPY |
| I-194 | | 87 | | | s 12.20 | s 6.44 | 8.25 | corson | | 78.00 | s 6.48 | | | s 4.50 | P |
| | | | | | | | 14.45 | C. ST. P. M. & O. RY. CROS'G. | | 66.80 | | | | | 1 |
| | | | | | | | 17.96 | 3.51 I. C. RY, CROSSING | ļ | 63.29 | | | | | x |
| | | | | | 12.45 | 7.00 | 18.14 | SIOUX FALLS JCT | | 68.11 | 6.31 | | | 4.31 | JP |
| 1-205 | 39 | 272 | | L 7.40Am | A 12.50Am | A 7.02Am | 18.40 | 0.26 SIQUX FALLS | នប | 62.85 | L 6.30Pm | | A 5.40Pm | L 4.30Pm | RDNXW OKBP |
| | | | | L T. TOM | 1 72304 | 11 1.02.161 | 18.58 | C. M. ST. P. S. RY. CROS'G. | | 62.67 | 0.50111 | | A 2.401# | D 4.50rm | VILDI |
| | | | | | | | 18.79 | C. R. I. A P. RY. CROSSING. | | 62.46 | | | | | |
| | | . | | | | | 19.12 | 0.88 | | 62.13 | | | | | x |
| I-215 | | 28 | | s 8.10 | | | 29.48 | 10.81 TEA | | 51.82 | | | s 5.10 | | |
| | | | | | | | | 6.57 | | | | | | | |
| I-222 | | 50 | | s 8.40 | | | 86.00 | LENNOX | ox | 45.25 | | · · · · · · · · · · · · · · · · · · · | s 4.50 | | D |
| | | | | | | | 36.21 | C. M. ST. P. & P. RY. CROS'G. 8.40 | | 45.04 | •••••• | | | | I |
| I-281 | | 86 | • | s 9.10 | | | 44.61 | DAVIS | D | 86.64 | | | s 4.15 | | D |
| | | | | | | | 48.15 | C. & N. W. RY. CROSSING | | 88.10 | ····· | • | | | ì |
| 1-238 | | 85 | ••••• | s 9.40 | | | 52.01 | VIBORG | VB | 29.24 | | | s 3.40 | <u></u> | |
| 1-245 | | 48 | | s 10.10 | | | 59.40 | 7.89 IRENE | RN | 21 85 | | . | s 3.10 | [] | D |
| I-255 | | 22 | | s 10.45 | | | 68.58 | volin | vo | 12.67 | | · · · · · · · · · · · · · · · · · · · | s 2.35 | | D |
| | | | L 7.02Am | 10.48 | | | 68.91 | | | 12.84 | | A 9.28Am | 2.20 | | RJ |
| I-260 | | 18 | s 7.20 | s 11.05 | | | 74.41 | MISSION HILL | | 6.84 | | s 9.15 | s 2.05 | | |
| | | | A 7.35Am | 11.20 | | | 79.80 | 5.89 C. A. N. W. JCT | | 1.45 | | L 9.03Am | 1.40 | | RJ |
| | | | מואככ.ו בג | 11.20 | | | 79.84 | 0.04 C. M. ST. P. & P. RY. CROS'G. | | 1.41 | | 1 7.U.JAM | 1.40 | | M |
| | | | | ••••• | | | 80.86 | C. M. ST. P. A. P. RY. CROS'G. | | .89 | | | | | м |
| | | | | | | | 80.66 | C. & N. W. RY. CROSSING | l | .59 | | | | | М |
| I-267 | Yard | 172 | | A II.30Am | | | 81.25 | 0.59 YANKTON | YK | | | | L 1.30Pm | | RDWX KB |
| | | | .83 19.80 | 3.50 16.39 | .49 22.53 | .32 34.50 | | Time Over Subdivision . Average Speed Per Hour | = | | .32 34.50 | .25 26.18 | 4.10 15.08 | .40 27.60 | |

Westward trains are superior to eastward trains of the same class, except No. 580 is superior to No. 579 Sioux Falls to Garretson.

| W | ES | TW | ARD | | | | TEN | HT | SUBDIVISION | | | | | EA | STWAI | RD 11 |
|--------------------|--------------|-----------------|---|---------|---------|----------|---------------------------|----------------------------|---|-------------|------------------------------|---------------|---------------------------------------|---------|--------|--------|
| | | Car pacity | | SEC | OND CL | ASS | 1 | ā | Time Table No. 79 | 120 | 8 | 1 | | SECONE | CLASS | |
| Station Numbers | <u></u> | 1 | | | | | 265 | Distance from Watertown | Effective August 16, 1953 | Telegraph C | Distance from Sioux Falls | SIGNS | 266 | | | |
| Stat | Siding | Other Tracks | | | | | Tues., Thur., Saturday | Dist | STATIONS | Tele | Dieta | | Mon., Wed., Priday | | | |
| C-92 | Yard | 275 | | | | | L 7.00Am | | WATERTOWN | WN | 103.65 | B DNOR XWK | A 1.00Pm | | | |
| | TR | AIN | BETW | EEN W. | & S. F. | JCT. AN | D WATE | RTOV | YN WILL BE GOVERNE | D B | Y ELE | VENT | H SUBD | IVISION | SCHED | ULES. |
| | . . | | | | | | L 7.05Am | 1.27 | W. & 5. F. JCT | | 102.38 | RJX | A 12.55Pm | | | |
| W8-4 | | 9 | | | | | £ 7.13 | 4.81 | 3.04 FQLEY 6.52 | | 99.34 | | 112.45 | | ••••• | ••••• |
| W8-11 | | 29 | | | | | # 7.30 | 10.88 | THOMAS | . | 92.82 | | ■12.25 | | ••••• | |
| WS-18 | | 85 | | | | | • 7.50 | 18.09 | HAYTI | H | 85.56 | D | #12.05Pm | ••••• | ••••• | |
| W8-28 | | 27 | | <u></u> | <u></u> | | # 8.15 | 28.41 | 6.62 | NR | 80.24 | | *11.45 | | | |
| WS-3 0 | | 29 | | | | | 8.35 | 80.08 | BADGER | В | 73.62 | D | #i1.20 | | ••••• | |
| | | | | | | | | 89.21 | .C. & N. W. RY. CROSSING. | | 64.44 | M | · · · · · · · · · · · · · · · · · · · | ••••• | ••••• | |
| WS-89 | •••• | 84 | | | | | • 9.20 | 89.40 | ARLINGTON | AR | 64.25 | D | ∗10.45 | ••••• | ••••• | |
| | | | | | | | | 40.37 | .C. & N. W. RY. CROSSING. | ····· | 63.28 | | | | ••••• | |
| WS-48 | ı | 12 | | | | | 1 9.35 | 45.05 | 4.68 AHNBERQ 4.18 | | 58.60 | | # 10.20 | | ••••• | |
| WS-49 | l l | 26 | | | | | s10.00 | 49.28 | | 6N | 54.42 | D | s10.00 | | | |
| W8-55 | | 48 | · · • • • • • • • • • • • • • • • • • • | | | | s10.20 | 55.25 | NUNDA | NU | 48.40 | D | 9.25 | | ••••• | |
| W8-61 | ···· | 28 | • | | | | •10.35 | 61.01 | RUTLAND, S. D | RU | 42.64 | D | 9.00 | | | |
| | | | | | | | | 67.27 | 0.01 | | 36.38 | | | | ••••• | |
| W8-67 | | 26 | | | | | 00.11 | 67.28 | WENTWORTH, | WH | 36.37 | D | 8.35 | | ••••• | |
| W8-75 | | 42 | | | | | ≢11.25 | 74.90 | CHESTER | CH | 28.75 | D | 8.05 | | | |
| W8-82 | | 48 | | ••••• | | | si 1.55 | 82.51 | COLTON | CO | 21,14 | D | • 7.30 | | | |
| ₩8-88 | <u> </u> | 15 | | | | | #12.15Pm | 88.83 | LÝÓNS | ••••• | 15.32 | | * 7.05 | | | |
| W8-94 | | 14 | | | | | \$12.35 | 98.92 | | | 9.73 | | a 6.40 | | | |
| W8-98 | ļ | 8 | | | | | | 97.71 | 3.79 QUINCY 2.80 | | 5.94 | . | | | | |
| ····· | . | | <u></u> | | | | A 1,00Pm | 100.51 | WEST JCT. (C. M. St. P. & P.) | | 3.14 | | L 6.15Am | | | |
| | | | TRAINS | BETWE | EN WES | T JCT. A | IND EAS | T JCI | T. WILL BE GOVERNED | BY | C. M | . St. P | . & P. TI | ME TAE | LE | |
| | | | | | | | L I.05 Р т | 102.31 | EAST JCT. (C. M. St. P. & P.) | | 1.34 | | A 6.10Am | | | |
| ••••• | | | | | | | A I.IOPm | 103.39 | SIOUX FÄLLS JCT | - • • • • • | .26 | JР | L 6.05Am | | | [····· |
| 1 | RA | INS | BETWE | N SIOU | X FALLS | S JCT. A | ND SIO | JX FA | LLS WILL BE GOVER! | VED | BY N | INTH | SUBDIV | ISION S | CHEDUI | .ES. |
| 1-205 | 39 | 186 | | | | | A 1.15Pm | 103.65 | SIOUX FALLS | ខប | | DNRB OXWK | L 6.00A | | | |
| | | | | | | | 6.05 16.83 | | Time Over Subdivision Average Speed Per Hour | | | | 6.50 14.98 | | | |

Westward trains are superior to eastward trains of the same class.

SEE ADDITIONAL SPECIAL INSTRUCTIONS PAGES 15 THROUGH 23.

| 12 | 2 WESTWARD ELEVENTH SUBDIVISION EASTWARD | | | | | | | | | | | | | | | |
|---------|---|--------------|---------------------|---------------------|-------|---------------------|----------------|---|-------------|-------------------|--------------|---------------------|---|---------------------|--------------------|----------|
| | Cap | Car acity | THIRD | CLASS | FIRST | CLASS | | Time Table No. 79 | Calle | Ħ | | FIRST | CLASS | TH | IRD CL | \SS |
| g 2 | | _ | 529 | 531 | | 185 | noe from on | Effective August 16, 1953 | Telegraph C | noe from n | SIGNS | 186 | | 530 | 532 | |
| Station | Siding | Other | Daily Ex. Sunday | Daily Ex. Sunday | | Daily Ex. Sunday | Distance | STATIONS | Tellog | Distance Huron | | Daily Ex. Sunday | | Daily Ez. Sunday | Daily Ex.Sunday | |
| A188 | | | | | | L 6.25Am | | BENSON | BN | 161.78 | RDNW BXKI | ▲ 5.55Pm | | | | |
| TI | TRAINS BETWEEN WATERTOWN LINE JCT. AND BENSON WILL BE GOVERNED BY SECOND SUBDIVISION SCHEDULES. | | | | | | | | | | | | | | | |
| | | | L 8.00Am | | | L 6.28Am | 0.78 | WATERTOWN LINE JCT | | 161.00 | JXPY | A 5.53Pm | | A 8.05Pm | | |
| C 9 | | 84 | s 8.30 | | | s 6.42 | 7.88 | 7.10 DANVERS | DR | 153.90 | D | s 5.40 | | s 7.50 | | |
| C 16 | | 88 | s 9.00 | | | s 6.56 | 15.88 | 7.95 HOLLOWAY 6.18 | ow | 145.95 | D | • 5.27 | | s 7.30 | | |
| C 22 | 45 | 164 | s11.30 | | | s 7.10 | 21.96 | 0.77 | ΑŪ | 189.82 | DNX | s 5.15 | | s 7.15 | | |
| | | | | | ••••• | | 22.78 | C.M.ST.P. &P.RY. CROSSING | | 189.05 | 1 | | | ••••• | | |
| C 80 | | 84 | #12.15 P m | | | a 7.26 | 30.65 | 7.92 LOUISBURG 6.49 | BG | 181.18 | D | s 4.57 | | s 6.45 | | ••••• |
| C 87 | 44 | 26 | s 12.50 | | | • 7. 38 | 87.14 | BELLINGHAM 9.20 | BA | 124.64 | D | 4.45 | | s 6.30 | | |
| C 46 | •••• | 85 | s 1.30 | | | a 7.53 | 46.84 | NASSAU, | NA | 115.44 | D | s 4.32 | | s 6.10 | | |
| C 53 | 45 | 36 | ■ 2.05 | | | 8 .05 | 51.83 | ALBEE 6.15 LA BOLT | | 109.95 | | s 4.22 | • | s 5.55 | | |
| C 58 | | 86 | 2.45 | | | 8.20 | 57.98 | | ВО | 103.80 | D | s 4.12 | ••••• | s 5.40 | ••••• | |
| C 66 | | 15 | s 4.00 | | | s 8.37 | 65.56 | 7,58STOCKHOLM | SK | 96.22 | D | ≠ 4.00 | | 5.20 | | |
| C 78 | 48 | 81 | s 5.00 | | | s 8.53 | 72.82 | 7.26 SOUTH SHORE | VR | 88.96 | D | s 3.48 | ••••• | ± 5.00 | | |
| C 86 | •••• | 85 | £ 5.30 | | | f 9.15 | 86.09 | 18.27 RAUVILLE | | 75.69 | | f 3.26 | | f 4.30 | | |
| | | ••••• | | | | | 91.49 | m. a st. L. RY. CROSSING. | | 70.29 | | ••••• | | | | |
| | | | | | | | 91.80 | .C. & N. W. RY. CROSSING. | | 69.98 | | | | | | |
| C 92 | Yard | 275 | A 5.50Pm | L 3.30Am | | A 9.25 L 9.35 | 91.99 | WATERTOWN | WN | 69.79 | RDNOX BWK | L 3.15 A 3.05 | | L 4.15Pm | A 1.30hm | |
| | | | | 3.35 | | 9.39 | 93.26 | W. & S. F. JCT 8.68 | . | 68.52 | RJX | 3.02 | | | 1.25 | |
| C102 | •••• | 84 | | 3.55 | | 9.55 | 101.89 | GROVER | GR | 59.89 | D | s 2.47 | | | # I.00 . | |
| C109 | | 87 | | s 4.15 | | ●10.07 | 108.24 | 6.85 HAZEL | Z | 58.54 | D | 2.35 | | | \$12.35 | ••••• |
| | | | | | | [l | 115.16 | C. M.ST. P. & P.RY. CROSSING | | 46.62 | | | | . | | |
| C116 | | 41 | | • 4.40 | | \$10.20 | 115.17 | VIENNA | VA | 46.61 | D | s 2.20 | | | s 2.10Pm | |
| C134 | | 35 | | • 5.05 | | ≉10.34 | 124.00 | WILLOW LAKE | wĸ | 87.78 | D | a 2.03 | | | #11.40 | |
| C190 | | 5 | ļ | f 5.20 | | #10.47 | 180.87 | | | 81.41 | | 1 1.49 | | ļ | 111.15 | |
| C186 | | 85 | | • 5.35 | | 410.58 | 186.14 | BANCROFT | BF | 25.64 | D | s 1.38 | | | -11.00 | |
| C141 | | 85 | | s 5.50 | | -11.07 | 140.59 | 4.45 osceola | 8C | 21.19 | D | s 1.28 | | | =10.30 | |
| C149 | | 35 | | a 6.10 | | 611.22 | 148.81 | 7.72 YALE | YA | 18.47 | D | s 1.12 | | | €10.00 | |
| | | | | | | | 161.15 | .C. & N. W. RY. CROSSING. | | 0.68 | I BDNR | | | |] | |
| C163 | <u> </u> | 178 | | A 7.004 | | A 11.45Am | 161.78 | 0.68 HURON | HU | | WYX | L 2.45Pm | | | L 9.15Am | |
| | | | 9.50 9.35 | 3.30 19.95 | | 5.17 80.68 | | Time Over Subdivision Average Speed Per Hour | | | _ | 5.08 81.87 | | 8.50 28.79 | 4.15 16.48 | |

Westward trains are superior to eastward trains of the same class.

SEE ADDITIONAL SPECIAL INSTRUCTIONS PAGES 15 THROUGH 23.

| WE | WESTWARD TWELFTH SUBDIVISION EASTWARD 13 | | | | | | | | | | | | | | |
|------------|--|-----------------|---------------------------------------|---------------------|---------|---------------------|--|---|-------------|----------------------------|--------------|--------------------|----------|---------------------|---|
| | Cap | ar acity | THIRD | CLASS | FIRST | CLASS | in. | Time Table No. 79 | Calla | g g | | FIRST | CLASS | THIRD | CLASS |
| g <u>.</u> | | 8 . 8 | | 595 | | 191 | Distance from Aberdeen Line Jot. | Effective August 16, 1953 | Telegraph C | Distance from Aberdeen. | SIGNS | 192 | | 596 | |
| Station | Sidings | Other Tracks | | Daily Ez. Sunday | | Daily Ez. Sunday | Aber Jet. | STATIONS | Teleg | Dista | | Daily Es.Sunday | | Daily Ex. Sunday | |
| | | | | L 8,00Am | | L 5.20Am | | ABERDEEN LINE JCT | | 119.23 | JPXY | A 10.35Pm | | A 12.30Pm | |
| E45 | ļ | 36 | | f 8.20 | ••••• | £ 5.35 | 7.84 | 7.84 KUTZER 3.45 | | 111.39 | | 110.21 | | f12.10 | |
| | | | | | | | 11.29 | C. M. ST. P. a P. RY. CROSSING | | 107.94 | | | | | |
| E48 E50 | | 15 22 | | s 8.30 f 8.35 | | s 5.44 | 11.86 | FAIRMOUNT | FA | 107.87 | D | ±10.14 | | s 2.0 Pm | |
| E-00 | | | •••••• | 1 8.35 | | f 5.48 | 13.02 | 4.91 | | 106.21 | | 1 10.09 | | f11.48 | •••••• |
| E55 | | 10 | | f 8.50 | | £ 5.57 | 17.93 | | | 101.30 | | f10.00 | | #11.35 | |
| E62 | 45 | 52 | | • 9.10 | | s 6.13 | 25.47 | 7.54 HANKINSON, | BI | 93.76 | DW | ■ 9.45 | | s11.15 | |
| | | | | | | | 25.88 | 2.16 | | 93.40 | ļ | | ļ | | ••••• |
| E70 | | 23 | ••••••• | f 9.25 | | | 27.99 82.67 | M. ST. P. & S. S. M. RY. CROSSING 4.68 STILES | | 91.24 | | | | -10.40 | ••••• |
| B/U | | | | 1 7.25 | | £ 6.28 | 62.07 | 4.79 | | 86.56 | | 1 9.28 | | f10.42 | ********* |
| E74 | ļ | 54 | | s 9.45 | | s 6.40 | 87.46 | LIDGERWOOD | DK | 81.77 | D | • 9.18 | | s10.30 | |
| E80 | | 82 | | .10.00 | | s 6.54 | 43.60 | GENESEO5.18 CAYUGA | GO | 75.63 | D | 9.03 | | s10.00 | ••••• |
| E86 E92 | | 84 | | s10.20 | | a 7.05 | 48.76 | 6.13 | CU | 70.47 | D | 8 8.52 | | s 9.30 | • |
| Eas | 50 | 35 | | #11.15 | | • 7.25 | 54.89 55.16 | RUTLAND, N. D | RJ | 64.34 | RDXKB YJX | s 8 40 | | s 9.05 | •••••• |
| | | | | | | | 00.10 | 9.08 | | 04.07 | 1JA | | | | ********** |
| PO | | 36 | | s11.45 | | ■ 7.45 596 | 64.24 | 6.58 | WB | 54.99 | D | s 8.17 | | s 8.30 | |
| F16 | | 85 | | s12.10Pm | ····· | ≈ 7.58 | 70.82 | KIDDER | KS | 48.41 | D | 8 .04 | | s 8.00 | |
| F24 | | | | 10.20 | | 0.15 | 74.35 | C. M. ST. P. & P. RY, CROSSING 5.09 WEST BRITTON | | 44.88 | | 7.40 | | | • |
| F20 | ••••• | 85 | ••••• | #12.30 #12.55 | | s 8.15 | 85.08 | 5.64 AMHERST | MN | 39.79 84.15 | D | • 7.48 • 7.38 | | s 7.32 s 7.20 | • |
| | | | | | | | | 6.36 | | 32.10 | | * 7.36 | | 8 7.20 | |
| F36 | | 84 | | s 1.20 | | 8.37 | 91.44 | 5.43 | QC | 27.79 | D | • 7.25 | | s 7.05 | |
| F42 | | 21 | · · · · · · · · · · · · · · · · · · · | 1 1.35 | | f 8.46 | 96.87 | HUFFTON | | 22.36 | | ■ 7.14 7.03 | | f 6.52 | |
| F47 F51 | | * | ······ | s 1.55 f 2.10 | | s 8.55 f 9.01 | 102.28 106.18 | PUTNEY | NY | 16.95 | D | • 7.03 • 6.55 | ļ | 6.40 | |
| F55 | | 22 | | 1 2.10 | | £ 9.07 | 100.18 | 8.75 PLANA | | 9.30 | | s 6.55 | | f 6.30 f 6,22 | |
| | | | | 1 2.2.7 | | | | 8,66 | | | | 1 0.40 | | 1 0,22 | |
| | ļ | | | | | | 118.59 | C. M. ST. P. & P. RY. CROSSING 0.02 C. & N. W. RY. CROSSING | ļ | 0.84 | I | | | | · · · · · · · · · · · · · · · · · · · |
| | | | | 3.00 | | | 118.61 | 0.62 | | 0.62 | RDNW | | | | · · · · · · · · · · · · · · · · · · · |
| F64 | Yard | 224 | | A 3.00Pm | <u></u> | A 9.30Am | 119.23 | Time Over Subdivision | FN | | XYK | L 6.30Pm | <u> </u> | L 6.00Am | |
| | | | | 7.00 17.08 | l | 4.10 28.59 | | Time Over Subdivision Average Speed Per Hour | | | | 4.05 29.22 | | 6.30 18.37 | |

Westward trains are superior to eastward trains of the same class, except No. 596 is superior to No. 595 Aberdeen to Aberdeen Line Jct.

| 14 | WESTWARD | | | | | | TH | THIRTEENTH SUBDIVISION | | | | | | EASTWARD | |
|--------|----------|-------------|--------------|-------------------------------|----|-------------------|----------------|---|-----------------|-------------------------|-------------------------------|---------------|---|----------|---|
| abers | Caps | ar voity | SECOND CLASS | | в | Time Table No. 79 | all a | 8 | | SECOND CLASS | | | | | |
| a Nan | | | | | 33 | 337 | oo from | Effective August 16, 1953 | aph C | Distance from Forbes | SIGNS | 338 | | | |
| Statio | Sidin | Other | | Daily Ex. Sat. and Sun. | | STATIONS STATIONS | | Telegr | Distan Forbe | | Daily Ex. Sat. and Sun. | | - | | |
| E92 | 50 | 85 | | | | L 7.40Am | ł | RUTLAND, N. D | RJ | 68.02 | RDXKB | A 1.25Pm | | | |
| E110 | ••••• | 84 | | | | s 8.30 | 0.27 18.91 | FORBES LINE JCT | | 62.75 44.11 | XYJ | | | | |
| | | | | | | | 29.77 | C. & N. W. RY. CROSSING | | 33.25 | | | | | |
| E126 | | 84 | | | , | s 9.08 | 35.01 | QUELPH | Gΰ | 28.01 | D | s11.55 | | | • |
| E134 | | 85 | | | | | 42.10 | 7.09 silver LEAF | | 20.92 | | f11.35 | | | ••••• |
| E141 | | 55 | | | | | 49.43 49.65 | ST. P. A P. RY. CROSSING 0.22 ELLENDALE | N | 18.59 13.87 | D | #11.15 | | ••••• | |
| E155 | Yard | 108 | | | | A 10.25Am | 68.02 | | FO | | RDXY | L 10.40Am | | | |
| | | | | | | 2.45 22.91 | | Time Over Subdivision Average Speed Per Hour | | | | 2.45 22.91 | | | |

Westward trains are superior to eastward trains of the same class.

ALL SUBDIVISIONS

1. INSTRUCTIONS GOVERNING THE OPERATION OF STREAMLINER TRAINS.

CLEARING OF STREAMLINERS

The time of No. 1 and No. 11 must be cleared by westward first class trains not less than 5 minutes before No. 1 or No. 11 is due to leave the last station where time is shown, and by other westward trains not less than 10 minutes before No. 1 or No. 11 is due to leave the last station where time is shown.

The time of No. 1 and No. 11 must be cleared by eastward first class trains, except No. 2 and No. 12 not less than 10 minutes at all stations, and by other eastward trains not less than 15 minutes.

The time of No. 2 and No. 12 must be cleared by eastward first class trains not less than 5 minutes before No. 2 or No. 12 is due to leave the last station where time is shown, and by other eastward trains not less than 10 minutes before No. 2 or No. 12 is due to leave the last station where time is shown.

The time of No. 2 and No. 12 must be cleared by westward first class trains, except No 1 or No. 11 not less than 10 minutes at all stations, and by other westward trains not less than 15 minutes.

Within yard limits, yard engines and light engine movements must clear the main track not less than 10 minutes before No. 1, No. 11, No. 2 and No. 12 are due to leave the last station where time is shown.

MAXIMUM PERMISSIBLE SPEED OF STREAMLINERS.

Streamliner trains will be so designated in column with schedule number.

Maximum permissible speed of Streamliner trains will be designated by distinctive reflectorized roadway signs set in an upward angle of 45 degrees as prescribed in Item 2—SPEED RESTRICTIONS GENERAL—ALL SUBDIVISIONS.

2. SPEED RESTRICTIONS GENERAL.

ZONE TERRITORIES AND MAXIMUM PERMISSIBLE SPEED OF PASSENGER TRAINS, INCLUDING STREAM-LINERS, OPERATING VIA ROUTES INDICATED BELOW:

| Stations | Zone Territories Between Mile Posts | Maximum S Weetward | pood MPH Eastward |
|--------------|--|-----------------------|----------------------|
| Lyndale Jct. | 12.5 to 15.0 | 50 | 50 |
| | 15.0 " 23. 5 | 75 | 75 |
| Wayzata | 23.5 " 24.5 | 25 | 25 |
| | 24.5 " 29.0 | 75 | 75 |
| | 29.0 " 38.6 | 79 | 79 |
| Delane | 38.6 " 38.8 | 79 | 35 |
| | 38.8 " 65.2 | 79 | 79 |
| Dassel | 65.2 " 65.4 | 65 | 65 |
| | 65.4 " 89.0 | 79 | 79 |
| Atwater | 89.0 " 89.1 | 79 | 35 |
| | 8 9. 1 " 99.7 | 79 | 70 |
| Willmar | 99.7 " 104.4 | 50 | , 5 0 |
| | 1 04.4 " 108.9 | 79 | 79 |
| Penneck | 108.9 " 109.0 | 79 | 35 |
| | 10 9.0 " 132. 5 | 79 | 79 |
| Benson | 132.5 " 132.9 | 25 | 25 |
| | 132.9 " 134.2 | 50 | 50 |
| | 134.2 " 156.9 | 79 | 79 |
| Morris | 156.9 " 158.0 | . 25 | 25 |
| | 158.0 " 199.8 | 79 | 79 |
| Campbell | 199.8 " 200.1 | 35 | 79 |
| | 200.1 " 211.6 | 7 9 | 79 |
| Breckenridge | 211.6 " 214.7 | 50 | 50. |

| Stations | | rritories Mile Posts | Maximum Speed MPF Westward Eastwa | | |
|--------------|--------|-------------------------|--------------------------------------|----|--|
| Lyndale Jct. | 0.3 az | ad 1.4 | 50 | 50 | |
| - | 1.4 | 4 3.3 | 65 | 65 | |
| | 3.3 ' | " 21.9 | 70 | 70 | |
| Rogers | 21.9 ' | 4 23.7 | 60 | 60 | |
| | 23.7 | 4 24.3 | 45 | 45 | |
| | 24.3 | " 50.1 | 75 | 75 | |
| Clearwater | 50.1 | 4 50.5 | 50 | 50 | |
| | 50.5 | 4 58.9 | 65 | 65 | |
| | 58.9 | 62.4 | 50 | 50 | |
| St. Cloud | 62.4 ' | 63.0 | 15 | 15 | |

(a) Where Automatic Block and Interlocking Rules and Signal Indications require movement at RESTRICTED SPEED, such movement must be made prepared to stop short of train, obstruction, or switch not properly lined and on the lookout for broken rail or anything that may require the speed of a train to be reduced; but not exceeding 15 MPH or as much slower as necessary; and where conditions require the movement must be controlled so stop can be made in time to avoid accident.

(b) Maximum permissible speed of passenger, freight and mixed trains, including Streamliners, will be designated by distinctive reflectorized roadway signs set in an upward angle of

45 degrees.

Except as directly affected by speed restrictions prescribed in Items 1 and 2—ALL SUBDIVISIONS—and other speed restrictions covered by Item 2 under individual Subdivisions, the 45 degree signs designate zone speed territories and the numerals thereon indicate in miles per hour the maximum permissible speed which will govern until the next zone sign is reached.

When the movement is from a higher to a lower speed zone, the zone sign is located approximately one mile from the point where the lower speed becomes effective. At the end of this where the lower speed becomes enective. At the end of this one mile is located a reflectorized angular Restricting Sign, yellow background with black stripes, indicating the point where lower speed becomes effective. Lower speed to govern until entire train passes next zone sign.

When the movement is from a lower to a higher speed zone, the 45 degree sign is located at the point where speed may be increased.

When operating against the current of traffic in double track territory, trains must not exceed the maximum permissible speed prescribed by the 45 degree sign with the current of traffic. This does not modify Rule 93.

The 45 degree sign has two sets of figures. The numerals preceded with letter "P" apply to passenger trains, including Streamliners, and letter "F" to freight and mixed trains.

(c) When passenger trains, including Streamliners, are handled by Diesel engines, Electric engines, passenger or freight steam engines, the train will not exceed the maximum speed authorized by Speed Limit Plate on engine, and will be governed by the 45 degree signs where a lower speed is prescribed.

When freight cars, except cars equipped with steel wheels, air signal and steam heat lines, are handled in passenger trains, including Streamliners, the train will not exceed maximum permissible speed for freight trains in the territory operated.

(d) Speed shown on Speed Limit Plate on engines must not be exceeded.

| (e) Steam engines backing up | 20 MPH |
|--|--------|
| caboose only | 85 MPH |
| Trains handling, not in actual service, derricks, pile drivers, ditchers, cranes, shovels. Jordan Spread- | 50 MPH |
| ers, wedge plows, etc. on Main Linesexcept on 6 degree curves or sharper and on branch | 30 MPH |
| lines Trains handling ore cars or air dump cars loaded with | 15 MPH |
| ore or gravel and scale test car on Main Lines. except on 6 degree curves or sharper, and on Branch Lines | |
| trains or engines, moving against the current of | 20 MPH |
| traffic on double track through interlockings | 15 MPH |

Trains or engines moving on main routes actuating points of spring switches 85 MPH

(f) Open cars loaded with poles, piling, lumber, timber, pipe or other lading which might shift, shall be handled as far as possible in pole trains or local trains. Except at points where it is necessary to classify trains, such cars should be placed as close as possible to the head end of the train but shall not be placed immediated. ately next to Diesel or Electric engines, or immediately next to caboose, occupied outfit or passenger cars. These commodities must not be placed in trains at such locations as will conflict with the rules governing the handling of explosives, inflammables or acids. In double track territory, engineers on trains containing such cars must at all times use extreme care to avoid slack running in or out when passing or being passed by other trains.

Trains or engines through all other turnouts 15 MPH

On single track, trains containing such cars must be at stop when on siding or adjacent track when meeting or being passed by other trains, except when there are more cars than siding will hold, it is permissible for such train to pull by other train at restricted speed.

MOVEMENT OF ENGINES DEAD IN TRAINS.

Class O and larger engines will be placed not to exceed 15 cars behind road engine. In electrified zone only class R engines will be handled on head end, all others near rear.

Class F-8 and smaller engines will be placed next ahead of caboose.

Diesel and Gas-Electric engines 2302-2341 must be handled on rear of train.

Not less than five cars will be placed between all engines.

Trains handling Great Northern steam engines dead in train with side rods on both sides will not exceed 40 MPH; and without side rods will not exceed 10 MPH.

Trains handling foreign line steam engines with side rods on both sides will not exceed speed designated by Superintendent; and without side rods will not exceed 10 MPH.

Engines that have any of the truck or driving wheels removed will not be moved in a train without authority of Superintendent. Trains handling Electric, Diesel and Gas-Electric engines in tow dead in train will not exceed following speeds:

| Engine Number | Speed |
|--|--------|
| 1 to 28, 75 to 170, 247 to 249, 253 to 259, 262 to 265, 307 to 317, 400 to 468 | 50 MPH |
| 175 to 232, 271 to 274, 276 to 279, 550 to 572, 600 to 655 | 65 MPH |
| 250, 251, 260, 261, 266 to 270, 275, 280, 281, 350 to | |
| 365, 500 to 512 | 50 MPH |
| 2325 to 2339 | |
| 5010 to 5019 | |

4. ELECTRIC BRAKES.

In event of failure of the electric straight air brakes, or if electric brakes cannot be used on account of cars not equipped with electric air brakes being handled in the train, the automatic air brake will be used.

Between terminals if engineer finds electric brakes not operating properly, he shall immediately change brake valve over to automatic air brake operation and open circuit breaker to electric brake circuits. After changing from electric straight air brake

operation to automatic air brake operation, the train will be handled with automatic air to the next terminal where standing terminal air brake test can be made by carmen. Terminal brake terminal air brake test can be made by carmen. Terminal brake tests should then be made with electric straight air and with automatic air and train may be handled with electric straight air if the brakes function properly during terminal test. 5. Before leaving any engine terminal enginemen will make proper

tests and inspections of water glasses, gauge cocks, water col-umn and injectors, and will not leave the terminal unless all these are in proper working order. Should enginemen on steam engines find that the water is not in sight in water glasses, and if water cannot be raised to bottom gauge cock or water glass by opening throttle, on oil burning engines the fire must be extinguished immediately and on coal burning engines the fire must be knocked out or smothered to the extent there will be no damage done to the crown sheet. If water can be raised to the bottom gauge cock or water glass the water level should be built up by use of the pump, or in-

should the low water alarm whistle blow, on any engine so equipped, enginemen will immediately ascertain where the water level is in the boiler by blowing out water glasses and water column, and being sure that water glass mounting valves are open and if water cannot be raised to the bottom gauge cock or water glass by opening throttle, enginemen will be governed by instructions in the preceding paragraph.

6. Under Rule 24, engine number only will be displayed in indicators on engines so equipped. This will also apply when our engines are operating over Northern Pacific Tracks. Between Klamath Falls and Chemult, Southern Pacific Rules will govern.

7. When two or more Diesel or Electric engine units are coupled together the numerals and suffix letter, where provided, of the leading unit will be illuminated at all times when in service. The numerals and suffix letter of trailing units must not be illuminated.

The numerals and suffix letter of the leading unit only will be used in train orders as prescribed by Consolidated Code Rule

- 8. Gas-Electric engines must not be fueled while occupied by passengers, or coupled to cars occupied by passengers.
- Air hose on Diesel and Electric engines must be hooked up in hose fastener when not in use.
- 10. EMPLOYES WILL BE GOVERNED AS FOLLOWS ON ENGINES, PASSENGER AND FREIGHT CARS EQUIPPED WITH ROLLER BEARINGS:

Roller bearing failures on cars or engines equipped with roller bearing journal boxes may be due to lack of oil or grease. If the box is not blazing, the oil plug in the cover should be removed and engine or valve oil added. Oil must never be added to a box that is blazing. Grease lubricated roller bearing boxes have grease plugs locked with metal strap which must be cut off with chisel before plug can be removed. After the oil has been added and plug replaced, the train should proceed at reduced speed and care exercised until it is apparent that the box will run cool. If fire develops in roller bearing box on any equipment, it must be closely watched, train moved slowly, and Superintendent notified from first available point of communication, who will prescribe for the movement. Roller bearing failures on cars or engines equipped with roller who will prescribe for the movement.

who will prescribe for the movement. Some engines and cars equipped with roller bearings have heat indicators or stench bombs inserted in the housing of boxes which release a strong pungent odor in the event of excessive journal box temperatures. When this odor is detected, train must be stopped at once and box located. Compare the temperature of this box with the other boxes on the same engine or car, check the oil level, and if there is no evidence of overheating, train may proceed, but if the box is overheating proceed only as instructed in the preceding paragraph. Ore cars and covered hopper cars equipped with roller bearings have the lettering "TIMKEN ROLLER BEARINGS" stencilled beneath the lettering "GREAT NORTHERN" on each side of the car.

Cars and engines equipped with roller bearings must not be allowed to stand alone, even on level track, without brakes being adequately applied.

11. COOLING AND STEAM BOILER WATERING FACILITIES FOR DIESEL ENGINES ARE PROVIDED AT THE FOLLOWING INTERMEDIATE STATIONS:

SECOND SUBDIVISION

WILLMAR—At east and west standpipes, passenger depot. MORRIS—In frost box at west end depot platform.

MONTICELLO—In pump house at water tank. ST. CLOUD—In frost box at depot.

SEVENTH SUBDIVISION

GARRETSON—In frost box at water tank. MARSHALL—In frost box at water tank.

- Trains 1, 2, 3, 4, 7, 8, 11, 12, 19, 20, 23 and 24 carry 100 ft. of steam hose in two 50 ft. lengths equipped with standard Vapor and engine steam dome connections for emergency use in event of steam failure in train engine and non-steam train line engine furnished to handle train. In case of steam line failure on a car, connect both hoses together to run around such car so can be taken to first terminal, using combination standard Vapor and steam dome connections attached to reel. Car must be drained before proceeding.
- 13. Under Rule 2, watches that have been examined and certified to by a designated inspector must be used by train dispatchers and yardmen.
- Brakemen with less than one year of experience should not be used as flagman except in emergency, and then Superintendent will be notified by wire.
- When operating snow machines in non-block signal territory, no train should be permitted to follow closer than a station apart; when that can not be done, they will be blocked not less than thirty minutes apart.
- After severe blizzard or dirt storm, employes on first train over road must exercise care to avoid accident caused by striking drift without first having drifts faced with hand shovels, cutting in far enough to get beyond the hard snow and giving a perpendicular wall to strike against instead of slope or wedgelike shape. When operating snow dozer, conductor in charge will ride in the dozer. On snow and dirt dozers every precaution must be taken to see that cage, flangers and wings clear all obstacles when in service and are properly secured when in through trains, and dozers properly turned. Hand screws must be tightened to raise flanger on dozers as high as possible before making a back-up movement, and must not be released until the dozing work is actually to start. Hand screws holding the cage on dozers must be tightened or chains otherwise fastened except when dozer has air in cylinders and is attended by an employe. employe.
- Loaded dump cars should not be handled on double track after dark, but if necessary to do so, close watch must be kept by trainmen and if a car dumps its load, train must be stopped and protection afforded on the opposite track.
- Unless otherwise provided when passenger trains are operated against current of traffic on double track or through sidings, conductors shall notify Railway Postal Clerks, train shall stop at points where U. S. mail is usually picked up and conductors are responsible for delivery of mail to Postal car.
- Conductors will report by wire all flat spots on wheels of passenger cars. Any cars having flat spots on wheels of more than two and one-half inches long must be set out.
- Due to limited overhead clearance at tunnels and structures, employees are warned to keep off top of cars of extreme height and width when handled in trains and yards, also such standing cars in electrified zone, except in emergency. In absence of previous advice on such cars, wire proper officer for instructions.
- The Railway Company is responsible for proper handling of perishable freight on road and at points where Western Fruit Express Company do not maintain representatives. Conductors on trains handling perishable freight will ascertain from waybills class of service required and light or extinguish heaters and 21.

- manipulate vents in accordance with current instructions provided for handling perishable freight issued by the National Perishable Freight Committee.
- 22. Placarded loaded tank cars handled in through freight trains shall not be nearer than 6th car from engine, occupied caboose or passenger car.

 Cars placarded "Explosives", "Inflammable", "Corrosive Liquids", or "Poison Gas" handled in through freight trains, local and mixed trains, shall not be nearer than 16th car from engine,

occupied caboose or passenger car.

When length of train will not permit handling of cars as prescribed above—ANY PLACARDED CAR, loaded with above commodities—shall be placed near middle of train, but not nearer than 2nd car from engine, occupied caboose or passenger

When switching such cars in terminal yards they must be separated from engine by at least one non-placarded car.

When placarded cars described above are handled in freight trains made up in "blocks" or classifications, placarded car or cars shall be placed near middle of the "block" or classification, but not nearer than 6th car from engine, occupied caboose or

passenger car. When such placarded cars are placed in trains they must not be placed next to each other, next to refrigerators equipped with gas-burning heaters, stoves or lanterns, or next to loaded flat cars, or gondola cars containing lading higher than ends of car that is liable to shift.

Carload express shipments of explosives, sealed and placarded, may be handled on passenger trains; LCL shipments may be made in so-called peddler car with messenger in charge when such car is assigned to the handling of express and baggage explanity.

Terminal or pick-up points enroute must furnish conductor and engineer Form 250 showing consecutively location in train of all cars placarded "Explosives". At points other than terminals where crews change, notice will be transferred from crew to

Employes will be guided by further instructions governing handling of loaded tank cars, Explosives, Inflammables, Corrosive Liquids, and Poison Gas found in I.C.C. Regulations and Consolidated Code Rules 726(C) and 808.

The normal position of a spring switch with facing point lock is identified by a color light type signal displaying a "lunar white" light for train or engine movements in a trailing point direction and for movements in facing point direction when conditions require

The normal position of a spring switch without facing point lock is identified by a triangular yellow target on switch stand with letter "S" in black, and "lunar white" light in switch lamp in place of green light displayed in both directions through or over the switch.

over the switch.

Trains, departing from stations, either from siding or main track in trailing point movement actuating points of spring switches, a member of crew must observe indication of governing signal in opposite direction after rear end of train has passed through switch to ascertain if switch points return to normal position. If this signal indicates Stop and no immediate train movement or other cause is evident report the fact to Superintendent from first available noint of computation.

During and immediately following snow storms or violent wind storms, spring switches must be operated by hand and relined to normal position before heading out through switch in trailing point movement, actuating switch points, to insure switch is in proper operating condition proper operating condition.

INDICATORS AT SPRING SWITCHES.

A Switch Indicator consisting of a single yellow light unit (normally dark) and a switch-key-controller mounted on an iron mast located at clearance point of a siding, must be operated by a member of the crew who, together with engineer, must observe and be governed by its indication before fouling main track or making movement from siding to main track through a spring switch in automatic signal territory, unless the movement is made immediately after an opposing train has passed the switch and Automatic Signal at leaving end of siding indicates switch and Automatic Signal at leaving end of siding indicates "Proceed".

If Indicator displays a yellow light when switch-key-controller is operated, train or engine movement to main track may be made immediately in accordance with train rights and operating rules. Display of yellow light must continue until leading wheels have passed clearance point.

If Indicator does not display a yellow light when switch-key-con-

troller is operated, train or engine movement to main track may be made in accordance with train rights and operating rules,

after operating spring switch by hand waiting three minutes and taking every precaution to provide proper protection.

To operate Switch Indicator, insert switch key in controller and turn clockwise toward "R", hold a few seconds and remove key. If yellow light is displayed and intended movement is not made. insert switch key in controller and turn counter-clockwise to-ward "N" to restore signal system to normal condition to avoid delay to trains on main track. Switch-key-controller must never be operated toward "N" after having been operated toward "R" if intended movement to

main track is to be made.

Facing point locks on hand operated switches are indicated by a six inch yellow stripe painted on target staff. Be positive locking device is restored to normal position after using. A run-

ning switch must not be made through this type switch.

DRAGGING EQUIPMENT DETECTOR INDICATOR consists of a single white light unit (normally dark) with circular background mounted on signal or other mast. When white light is displayed, train must be stopped and inspected for dragging Notify Superintendent from first available point of communication.

Rule 204(A) prescribes that copies of train orders will be furnished the rear trainman, such orders will only be furnished on

trains designated: Nos. 1, 2, 8, 4, 7, 8, 9, 10, 27, 28, 29, 80 and sections thereof; also extra passenger train whether operated as section of reg-

ular train or as a passenger extra.

OSCILLATING EMERGENCY RED HEADLIGHT will be immediately displayed by day or night when a train is disabled or stopped suddenly by an emergency application of air brakes or when engineer and conductor find it necessary to stop train due to some defect which might cause accident, over-running clearance point at meeting and waiting points, end of double track or junction.

Engineer of an approaching train observing display of emergency red headlight must stop before passing and be governed by conditions existing. If operating on adjacent track, ascertain and if safe for passage, then proceed at restricted speed until

train is passed.

OSCILLATING EMERGENCY RED REAR END LIGHT is of two types—Automatic Control—Portable Manual Control—and two types—Automatic Control—Portable Manual Control—and except as otherwise provided, must be displayed by day or night each time train stops or is running at speed less than 18 MPH. Automatic Control type automatically functions in this manner. However, when train running at speed above 18 MPH and moving under circumstances in which it might be overtaken by another train or engine and during foggy and stormy weather, light may be operated manually with emergency switch and employes to afford other protection prescribed by rule.

ployes to afford other protection prescribed by rule.

THE USE OF EMERGENCY RED HEADLIGHT AND REAR END LIGHT DOES NOT IN ANY WAY RELIEVE ENGINEMEN AND TRAINMEN FROM RESPONSIBILITY OF COMPLYING WITH RULES 99 AND 102.

Emergency red rear end light must be extinguished: when standing at origin and terminus stations of train run; when switching being performed from rear; when on siding to be passed by another train; and, when another train operating on adjacent track is approaching from rear, but not until it is known such train is not on same track.

Portable light must be removed before coupling to rear of such car.

such car.

Oscillating white light on engines will be displayed in addition Oscillating white light on engines will be displayed in addition to standard headlight governed by Rules 17 and 17(B). In case of headlight failure it can be used as emergency headlight or as a focus light by push button control if desired. Enginemen and trainmen on trains and engines equipped with oscillating emergency red lights must familiarise themselves with the operation of the lights.

28. Rule D-97 is in effect on this division.

- St. Paul Union Depot and Minneapolis, in order to facilitate the handling of patients arriving on cots in baggage cars and who require use of wheel chair or stretcher, conductors will wire union Depot Company, St. Paul, or Stationmaster, Minneapolis, describing the class of service required.
- Great Northern crews when making interchange on foreign line railway track will be governed by the rules and bulletins of such
- 31. This is authority to honor passes of tenant line railways' train and engine men between Twin Cities, except on Trains 1 and 2.
- Arrangements have been made with the M. & St. L. Railway Company to honor interline tickets reading via that line from St. Paul on our trains from St. Paul to Minneapolis, and Conductors will honor all such tickets accordingly. All such tickets honored should be endorsed "Honored, G. N. St. Paul to Minneapolis", and make notation on Form and number of tickets honored in ticket report to Auditor Passenger Receipts.

FIRST SUBDIVISION

(Main Line)

1. MAXIMUM PERMISSIBLE SPEED FOR TRAINS.

Passenger Freight 79 MPH 50 MPH Lyndale Jct. and Willmar

- 2. SPEED RESTRICTIONS. Delano and Litchfield, No. 27 passing depot40 MPH
- TRAIN REGISTER EXCEPTIONS.
 Wayzata, register only for trains originating and terminating.
 Willmar, Nos. 1 and 2 will register by ticket.
 Register of regular trains at Willmar will cover their arrival at
- 4. CLEARANCE PROVISIONS AND EXCEPTIONS RULE 83(B). At Lyndale Jct., Hutchinson Jct., Willmar Jct., trains for which these points are initial stations may proceed on authority of clearance under which such trains arrive, and at Lyndale Jct. only when train order signal indicates proceed.
- Lyndale Jct., eastward freight trains on Willmar Line having cars to set out at this point will stop before passing eastward Home Signal to make set-out.
- 6. Long Lake, crossing east of depot equipped with automatic crossing gates and switch-key-controllers. When engine or cars are standing in circuit, but crossing not fouled gates must be cleared for highway traffic by operating controllers. When crossing is to be fouled controllers must first be operated to set gates in stop position against highway traffic.
- Maple Plain, Budd street crossing west of depot equipped with automatic crossing gates and switch key controllers. When en-gine or cars are standing in circuit but crossing not fouled gates must be cleared for highway traffic by operating controllers. When crossing is to be fouled controllers must first be operated to set gates in stop position against highway traffic.
- Long siding north of main track extending between Montrose and Waverly is known as MONTROSE SIDING. Eastward trains must not use this track unless authorized by train order.
- Long siding south of main track extending west of Howard Lake is a westward siding. Eastward trains must not use this siding unless authorized by train order.
- 10. Dassel, Automatic crossing signals protect Third and Fourth streets. If an eastward train or engine stops west of Fourth Street or if a Westward train or engine stops east of Third Street and remains more than three minutes, trainman must

operate switch-key-controller near crossing before train or engine approaches or fouls crossing. When switch-key-controllers are operated and after time interval of three minutes, it will cause normal operation of crossing signals for protection of highway traffic.

11. Litchfield, Griswold signals equipped with manual control push buttons at highway crossings Miller, Sibley and Holcomb Avenues. When engine or cars are standing in circuit, but crossing not fouled signal must be cleared for highway traffic by operating push button. When crossing is to be fouled push button must first be operated to set signal against highway traffic traffic.

Instructions for operating buttons posted in push button box mounted on pedestal adjacent to crossings.

Atwater, west switch of siding is equipped with an electric lock. Instructions governing its use are posted in "Release" boxes.

13. SPEED TEST BOARDS.
Engineers shall test speed of their trains passing following points as compared with Speed Table:
Westward trains, between MP 74 and MP 75 between Darwin and Litchfield.

Eastward trains, between MP 47 and MP 46 between Waverly and Montrose.

14. CROSSOVERS ON DOUBLE TRACK.

| racing Point | Trailing Point | |
|--------------|----------------|---------------------|
| Hopkins Jct. | Mile Post 18 | 400 feet west of |
| _ | Mile Post 15 | 400 feet west of |
| Wayzata. | Mile Post 19 | 700 feet west of. |
| - | Long Lake | just east of depot. |
| | Long Lake | just west of depot |
| | Maple Plain | just east of depot. |
| | Kandiyohi | just east of depot. |

15. SPRING SWITCHES WITH FACING POINT LOCK.

Montrose siding, east and west switch. Howard Lake, east and west siding switch. Cokato, east and west siding switch. Darwin, east and west siding switch. Grove City, east and west siding switch. Normal position is for main track.

16. MANUAL INTERLOCKINGS.

.....end of double track

17. SEMI-AUTOMATIC INTERLOCKINGS.

Atwater ______end of double track Switch at end of double track operates automatically except: movement of westward trains from single track to double track against the current of traffic requires manual operation, and when no operator on duty, switch must be lined by hand.

SECOND SUBDIVISION

(Main Line)

1. MAXIMUM PERMISSIBLE SPEED FOR TRAINS. Passenger

Freight Willmar and Breckenridge . ----- 79 MPH 50 MPH Morris and Hancock (eastward freight track only) 50 MPH 40 MPH

2. SPEED RESTRICTIONS.

Morris, on eastward freight track between Browns Valley Line Jct. and coal shed crossover west of depot, all trains and engines must move at restricted speed.

8. TRAIN REGISTER EXCEPTIONS.

Willmar, Nos. 1 and 2 will register by ticket. Benson, register only for trains originating and terminating. Campbell, register for 12th Subdivision trains only. All 12th Subdivision trains will require clearance at Campbell. Register of regular trains at Willmar will cover their arrival at Pennock. Register of regular trains at Breckenridge will cover their arrival at Campbell.

- 4. CLEARANCE PROVISIONS AND EXCEPTIONS RULE 83(B). (a) At Sioux City Line Jct., Watertown Line Jct., Browns Valley Line Jct., trains for which these points are initial stations may proceed on authority of clearance under which such trains arrive.
 - (b) At Aberdeen Line Jct., clearance under which No. 192 arrives, will clear No. 188 at that point.
- Long siding north of main track extending east of Benson is an EASTWARD SIDING. Westward trains must not use this siding unless authorized by train order.
- Track south of main track between Hancock and west switch Morris located 1.55 miles west of depot is known as EASTWARD FREIGHT TRACK and must be used by eastward trains only, except first class, unless otherwise instructed by train order. All trains using this track will display markers as though running against the current of traffic on double track and will comply with Rule 93 within yard limits, also Rule 99 between East yard limit board Morris and Hancock.

 When a train is given right over an opposing train to the end of the EASTWARD FREIGHT TRACK at either Hancock or Morris and the opposing train has not arrived at the point last named in the order, the train thus given right is not required to wait for the opposing train and will proceed on its regular track but must not go beyond the other end of the EASTWARD FREIGHT TRACK unless the second named train has arrived or is directed by train order to do so, or when time-table authority will permit Track south of main track between Hancock and west switch by train order to do so, or when time-table authority will permit movement beyond. Fourth Subdivision trains, after securing permission from dispatcher, will use EASTWARD FREIGHT TRACK between Browns Valley Line Jct. and coal shed crossover just west of depot.
- Morris, crossover located at 7th Street is known as 7TH STREET CROSSOVER.
- 8. SPEED TEST BOARDS.

Engineers shall test speed of their trains passing following points as compared with Speed Table:
Westward trains between MP 117 and MP 118 between Kerkhoven and Murdock. Eastward trains between MP 187 and MP 186 between Charlesville and Norcross.

9. CROSSOVERS ON DOUBLE TRACK. Trailing Point

Doranjust east of depot

10. SPRING SWITCHES WITH FACING POINT LOCK.

Willmar, west yard lead.

Normal position is for westward main track.

Murdock, east and west siding switch.

DeGraff, east siding switch.

Benson, west switch eastward siding.

west switch westward siding.

Clontarf, west siding switch.

Hancock, end of eastward freight track.

Donnelly, east and west siding switch.

Norcross, east siding switch.

Tintah, east and west siding switch.

Normal position is for main track. Willmar, west yard lead.

11. MANUAL INTERLOCKINGS.

Campbell end of double track
N. P. Ry. crossing Breckenridge, 1.58 miles east of..... Whistle signals for routes: Main track South freight lead1 long. .1 long, 1 short. ..2 long, 1 short. North freight lead

MANUAL INTERLOCKINGS WITH DUAL SWITCHES. 12. MANUAL

Benson, 2.51 miles east of depot....east switch of eastward siding Morris, 1.55 miles west of depot....west switch eastward freight

These switches are electrically controlled by operator at the depot

Aberdeen Line Jct., electrically controlled by operator at Campbell. Home signals at the interlocked Aberdeen Line Jct. switch are a part of this automatic signal system.

are a part of this automatic signal system.

Interlocking rules Nos. 601A to 671 inclusive, with special attention directed to Rules 628A, 628B, 668A, 668B and 668C for hand operation, supplemented by the following, govern in the use of this interlocking. A PROCEED INDICATION DISPLAYED BY THE WESTWARD HOME SIGNAL AT ABERDEEN LINE JCT. WILL CONFER SUPERIORITY TO WESTWARD TRAINS, REGARDLESS OF CLASS, TO THE WESTWARD HOME SIGNAL OF THE INTERLOCKING AT THE END OF DOUBLE TRACK, CAMPBELL.

When a train or engine is stopped by a stop-indication of a home signal and no immediate conflicting train movement is evident, trainman shall proceed to telephone and communicate with the operator at Campbell, and be governed by his instructions. Instructions for operation of the interlocking are posted in telephone booth. In case of failure of means of communication train and appring movements must be made in secondaria. tion train and engine movements must be made in accordance with train rights and operating rules.

SEMI-AUTOMATIC INTERLOCKINGS. ...end of double track Hancock .. end of eastward freight track Pennock, switch at end of double track operates automatically except movement of eastward trains from single track to double track against the current of traffic requires manual operation, and when no operator on duty, switch must be lined by hand. Hancock, interlocking operates automatically except movement of westward trains from single track to eastward freight track requires hand operation of spring switch.

If a westward train or engine is stopped by a Stop-Indication

of the governing home signal and no conflicting train movement is evident, it may proceed in accordance with train right and operating rules after making certain switch is properly lined

for the movement.

If an eastward train or engine on either track is stopped by a Stop-Indication of the governing home signal and no conflicting train movement is evident, a member of crew must consult the operator and be governed by his instructions. For further in-

formation, see instructions posted at depot.

Dwarf automatic block signal located near west siding switch governs movements to main track. Main track switch must be lined for siding to obtain other than "Stop and Proceed" indication which in no manner modifies Rule 513. This signal does not determine position of industry track switch.

- Pennock, Automatic crossing signals protect highway crossing just west of depot. If a westward train or engine stops on highway signal control section, trainman must operate switch-key controller to clear signals for highway traffic. When crossing is to be fouled, controllers must first be operated to set signals in stop position against highway traffic.
- 16. Kerkhoven, 9th street crossing east of depot equipped with automatic crossing gates and switch-key controllers. When engine or cars are standing in circuit but crossing not fouled gates must be cleared for highway traffic by operating controllers. When crossing is to be fouled controllers must first be operated to set gates in stop position against highway traffic.
- 17. Doran, crossing about one-fourth mile east of depot equipped with automatic crossing gates and switch-key-controllers. When engine or cars are standing in circuit, but crossing not fouled gates must be cleared for highway traffic by operating controllers. When crossing is to be fouled controllers must first be operated to set gates in stop position against highway traffic.

THIRD SUBDIVISION

(Ossee Line)

1. MAXIMUM PERMISSIBLE SPEED FOR TRAINS. Passenger Freight 75 MPH 50 MPH Lyndale Junction and St. Cloud SPEED RESTRICTIONS.
Bridge 50.3, Clearwater, O-8, Q-1, R, S-1, N-3
Sharp curve just west of Bridge 50.4, Clearwater,
Heavier than O-1 10 MPH

- 8. TRAIN REGISTER EXCEPTIONS. Lyndale Jct., all trains register by ticket. St. Cloud, Nos. 11 and 12 will register by ticket.
- 4. CLEARANCE PROVISIONS AND EXCEPTIONS RULE 83(B). At Lyndale Jct., trains for which this point is initial station may proceed on authority of clearance under which such trains arrive when train order signal indicates proceed.
- 5. Robbinsdale, all movements on industry track over Nobie Avenue crossing must be preceded by flagman.
- Track north of main track extending approximately 2 miles east-ward from depot, St. Cloud, is known as LONG LEAD and must be kept clear for meeting and passing of trains.
- 7. SPRING SWITCHES WITH FACING POINT LOCK. Robbinsdale, east and west siding switch.
 Osseo, east and west siding switch.
 Albertville, east and west siding switch.
 Monticelle, east and west siding switch.
 Clearwater, east and west siding switch.
 Normal position is for main track.
- 8. MANUAL INTERLOCKINGS. Robbinsdale, 1.84 miles west of.........MStP&SSM. RR. crossing
- 9. AUTOMATIC INTERLOCKINGS. Lyndale Jct., 0.76 miles west of......M.W. Ry. crossing

FOURTH SUBDIVISION

(Browns Valley Line)

1. MAXIMUM PERMISSIBLE SPEED FOR TRAINS.

Diesel or Gas-Electric Steam Passenger Freight 25 MPH 25 MPH Between Passenger Morris and Browns Valley 30 MPH

2. CLEARANCE PROVISIONS AND EXCEPTIONS RULE 83(B). At Browns Valley Line Jct., trains for which this point is initial station may proceed on authority of clearance under which such trains arrive.

FIFTH SUBDIVISION

(Hutchinson Line)

1. MAXIMUM PERMISSIBLE SPEED FOR TRAINS.

Gas-Electric Steam Between Passenger Passenger Freight Hutchinson Jct. and Hutchinson 85 MPH 25 MPH

- 2. CLEARANCE PROVISIONS AND EXCEPTIONS RULE 83(B). At Hutchinson Jct., trains for which this point is initial station may proceed on authority of clearance under which such trains arrive.
- 3. SWITCH INDICATORS.

Hutchinson Jct. indicator is located near hand operated junction switch. Push buttons and instructions for their operation are in the iron box locked with a switch lock.

SIXTH SUBDIVISION

(St. Cloud Line) 1. MAXIMUM PERMISSIBLE SPEED FOR TRAINS.

Passenger Freight 45 MPH 40 MPH Willmar Jct. and St. Cloud 2. SPEED RESTRICTIONS. Bridge 44.2 Spicer, R

Between Home Signals of Interlockings at: __ 20 MPH Rice Jct. Paynesville.

- 8. TRAIN REGISTER EXCEPTIONS. St. Cloud, Nos. 11 and 12 will register by ticket.
- CLEARANCE PROVISIONS AND EXCEPTIONS RULE 83(B). (a) At Rice Jct., a proceed indication on the eastward home signal will authorize Dakota Division eastward trains to proceed to St. Cloud without a clearance.
 (b) At Willmar Jct., trains for which this point is initial station may proceed on authority of clearance under which such

trains arrive.

- 5. MANUAL INTERLOCKINGS WITH DUAL CONTROL SWITCHES. Rice Jct. junction switch to Dakota Division.
 This switch is electrically controlled by operator at the depot,
- AUTOMATIC INTERLOCKINGS. 6. Paynesville, 0.76 miles west ofMStP&SSM. RR. crossing

SEVENTH SUBDIVISION

(Main Line)

1. MAXIMUM PERMISSIBLE SPEED FOR TRAINS.

Diesel or Gas-Electric Steam Passenger Freight 50 MPH 40 MPH Passenger 55 MPH Willmar and Garretson 2. SPEED RESTRICTIONS.

 Bridge 83.1, Granite Falls, 0-6, P-2, S-2
 20 MPH

 M-2, N-3, Q-2
 10 MPH

 Bridge 121.3, Sherman, 0-1, 0-3, 0-4, P-2
 20 MPH

 O-6, Q-2, S-2
 10 MPH

 M-2, N-3
 5 MPH

 Bridge 124.6, Sherman, 0-6, Q-2, S-2
 20 MPH

 M-2, N-3
 10 MPH

 M-2, N-3
 10 MPH

 Between Home Signals of Interlockings at: Clara City. Hanley Falls.

3. CLEARANCE PROVISIONS AND EXCEPTIONS RULE 83(B). At Sioux City Line Jct., trains for which this point is initial station may proceed on authority of clearance under which such trains arrive.

Pipestone, trains and engines using CRI&P main track between G.N. interchange track switch and east end of CRI&P siding, must move at restricted speed, and must be governed by current operating rules and time table of CRI&P Ry.

5. AUTOMATIC INTERLOCKINGS.

Granite Falls, 1.40 miles east of ______CMStP&P. RR. crossing Hanley Falls, 0.31 miles east of _______M&StL. Ry. crossing Granite Falls, push button controls are located on east end of depot, at crossover switches, at east siding switch, and on eastward home signal. Trains and engines occupying main track at ward nome aignal. I trains and engines occupying main track at depot or lining east siding switch or crossover switches, for movements out of siding automatically set up route for eastward movement through interlocking at CMStP&P crossing, provided no conflicting movement on CMStP&P track, and will hold this no conflicting movement on CMStP&P track, and will hold this set up for a period of approximately four minutes, after which, if route is not used, automatic interlocking control can be taken away by CMStP&P trains or engines approaching crossing. If an eastward train occupies main track at depot for meeting trains or station work for a period in excess of four minutes, trainman must operate push button at depot or at crossover switches to obtain interlocking route. If an eastward train occupies main track between eastward approach and home signals for a period in excess of four minutes, trainman must operate push button at east siding switch or on home signal to obtain interlocking route. Push button boxes must be kept closed and locked except when Push button boxes must be kept closed and locked except when in use.

6. SEMI-AUTOMATIC INTERLOCKINGS.

Clara City, 0.47 miles east of M.W. Ry. crossing
If a train is stopped by a Stop-indication and no immediate
conflicting train movement is evident, and both smash boards
are in reverse position, trainman may signal train to proceed over the crossing after making certain that gates are set against conflicting route. If smash boards are not in reverse position, trainman shall operate them by hand with crank attached to mechanism.

EIGHTH SUBDIVISION

(Main Line)

Dissal or

1. MAXIMUM PERMISSIBLE SPEED FOR TRAINS.

| | | Gas-Electric | Steam | Steam | | | |
|----|---|--|--------------|---|--|--|--|
| | Between Garretson and Hills Hills and Sioux City | . 55 MPH | | 40 MPH | | | |
| 2. | SPEED RESTRICTIONS. Bridge 162.9, Doon, I. C. RR. Crossing, 2.88 mi Between Home Signals of Booge. Hills. Wren Tower. | M-2, O-6, Q-2, N-8 les east of Siou | S-2x Cityat: | 20 MPH 10 MPH 10 MPH 20 MPH | | | |
| 8. | MANUAL INTERLOCKII Wren Tower | | I.C. RE | . crossing | | | |
| 4. | AUTOMATIC INTERLOC Booge, 4.44 miles west of Hills, 0.88 miles west of Lester, 0.21 miles west of | | CStPM&O. R | r. crossing L. crossing r. crossing | | | |
| 5. | RAILROAD CROSSINGS Sioux City, 2.88 miles east Normal position is cl | of | I,C, RF | | | | |

NINTH SUBDIVISION

(Yankton Line)

Diesel or Gas-Electric

Steam

1. MAXIMUM PERMISSIBLE SPEED FOR TRAINS.

| | | Chap, MICCEL IC | D.C. | | | | | | |
|----|--|-----------------|----------------|-----------|--|--|--|--|--|
| | Between | Passenger | Passonger | Freight | | | | | |
| | Garretson and Sioux Falls | | 35 MPH | 30 MPH | | | | | |
| | Sioux Falls and Volin | 40 MPH | 25 MPH | 25 MPH | | | | | |
| | Volin and Mission Hill | 25 MPH | 25 MPH | 25 MPH | | | | | |
| | Mission Hill and Yankton | 40 MPH | 25 MPH | 25 MPH | | | | | |
| 2. | SPEED RESTRICTIONS. | | | | | | | | |
| | Yankton, CMStP&P RR. crossing 10 MPH | | | | | | | | |
| | _ C&NW. Ry. cros | | | | | | | | |
| | Sioux Falls, within the city | | | | | | | | |
| | Between Home Signals of | Interlockings | at: | 20 MPH | | | | | |
| | Sioux Falls. | | | | | | | | |
| | Lennox. | | | | | | | | |
| | Davis. | | | | | | | | |
| | Garretson, Nos. 161 and 1 yard limits. | 62 will run at | restricted spe | ed within | | | | | |
| | | | | | | | | | |

8. TRAIN REGISTER EXCEPTIONS.

Sioux Falls, all trains register and receive clearance.

2.

- CLEARANCE PROVISIONS AND EXCEPTIONS RULE 83(B). Great Northern clearance issued to No. 298 at Volin and No. 294 at Yankton will clear train at G. N. Jct. and C. & N. W. Jct., respectively.
- 5. Sioux Falls, train and engine movements over Sixth and Eighth Street crossings will be protected by assigned watchmen between the hours of 5:00 A.M. and 9:00 P.M. daily, except Sunday. All train and engine movements over these crossings must be protected by a member of the crew on the ground at the crossing in advance of the movement outside of assigned hours of watchmen.
- 6. AUTOMATIC INTERLOCKINGS.

Sioux Falls, 3.95 miles east of ______CStPM&O. Ry. crossing Lennox, 0.21 miles west of ______CMStP&P. RR. crossing Davis, 3.54 miles west of ______C&NW. Ry. crossing

7. RAILROAD CROSSINGS PROTECTED BY GATES.

Yankton, 0.59 miles east of ______C&NW. Ry. crossing 0.89 miles east of ______CMStP&P. RR. crossing Normal position is clear for Great Northern.

1.41 miles east of _____CMStP&P RR. crossing Normal position is stop for Great Northern.

TENTH SUBDIVISION

(Watertown Line)

1. MAXIMUM PERMISSIBLE SPEED FOR TRAINS.

| | Car-Liectlie | Stea | eam . | | |
|---|--------------|-----------|---------|--|--|
| Between | Passenger | Passonger | Freight | | |
| Sioux Falls and Watertown | 40 MPH | 25 MPH | 25 MPH | | |
| SPEED RESTRICTIONS. Sioux Falls, within the city | | | 6 MPH | | |
| Arlington, 0.19 miles east | | | | | |
| Between Home Signals of | | | | | |

Diesel or

- CLEARANCE PROVISIONS AND EXCEPTIONS RULE 83(B).
 At W. & S. F. Jct., Sioux Falls Jct., trains for which these points are initial stations may proceed on authority of clearance under which such trains arrive.
- 4. Sioux Falls, train and engine movements over Sixth and Eighth Street crossings will be protected by assigned watchmen between the hours of 5:00 A.M. and 9:00 P.M. daily, except Sunday. All train and engine movements over these crossings must be protected by a member of the crew on the ground at the crossing in advance of the movement outside of assigned hours of watchmen.
- 5. AUTOMATIC INTERLOCKINGS.

Arlington, 0.97 miles west of _____C&NW. Ry. crossing

RAILROAD CROSSINGS PROTECTED BY GATES.
 Arlington, 0.19 miles east of ______C&NW. Ry. crossing
 Normal position is clear for Great Northern.

ELEVENTH SUBDIVISION

(Huron Line)

1. MAXIMUM PERMISSIBLE SPEED FOR TRAINS.
Diesel or

 Between
 Gas-Electric Passenger
 Steam
 Freight

 Benson and Watertown ward Huron
 40 MPH
 40 MPH
 80 MPH

 Watertown and Huron
 85 MPH
 25 MPH
 25 MPH

2. SPEED RESTRICTIONS.

Between Home Signals of Interlockings at: 20 MPH Appleton. Huron.

3. TRAIN REGISTER EXCEPTIONS.

Watertown, all trains register and receive clearance.

- CLEARANCE PROVISIONS AND EXCEPTIONS RULE 83(B).
 At Watertown Line Jct., trains for which this point is initial station may proceed on authority of clearance under which such trains arrive.
- 5. AUTOMATIC INTERLOCKINGS.

Appleton, 0.77 miles west of _____CMStP&P. RR. crossing Huron. 0.68 miles east of _____C&NW. Ry. crossing

TWELFTH SUBDIVISION

(Aberdeen Line)

1. MAXIMUM PERMISSIBLE SPEED FOR TRAINS.
Diesel or

Between Gas-Electric Passenger Passenger Freight
Aberdeen Line Jct. and Aberdeen 40 MPH 25 MPH 25 MPH

2. SPEED RESTRICTIONS.

Between Home Signals of Interlocking at Aberdeen..... 20 MPH

- CLEARANCE PROVISIONS AND EXCEPTIONS RULE 83(B).
 At Aberdeen Line Jct., clearance under which No. 192 arrives will clear No. 183 at that point.
- 4. AUTOMATIC INTERLOCKINGS.

Aberdeen, 0.62 miles east of _____C&NW. Ry. crossing 0.64 miles east of _____CMStP&P. RR. crossing

THIRTEENTH SUBDIVISION

(Forbes Line)

- CLEARANCE PROVISIONS AND EXCEPTIONS RULE 83(B).
 At Forbes Line Jet., trains for which this point is initial station may proceed on authority of clearance under which such trains arrive.
- 8. Employees on 18th Subdivision will arrange to make watch comparison with Dispatcher through Agent at Rutland, having Agent sign comparison card. Watches must be presented to an official watch inspector during the month of August for regular annual inspection.

WATCH INSPECTORS

H. W. Anderson, 1578 University Ave., St. Paul, Minn.
Herbert B. Christensen, Inc., 144 E. 5th Street, St. Paul, Minn.
A. T. Veilleux, 894 Rice Street, St. Paul, Minn.
Olson Jewelry Co., 211 East Hennepin Ave., Minneapolis, Minn.
Oscar P. Gustasson Co., 404 Nicollet Ave., Minneapolis, Minn.
Pomerleau & Son, 227 East Hennepin Ave., Minneapolis, Minn.
Weber Jewelry & Music Co., 714 St. Germain St., St. Cloud,

Lundman's Jewelry, 210 West 4th Street, Willmar, Minn.

Paffrath & Son, 317 West 4th Street, Willmar, Minn.

E. O. Kellenberger, 624 Atlantic Avenue, Morris, Minn.

Irving Thorn, 422 Minnesota Avenue, Breckenridge, Minn.

Halbkat Jewelers, 5 North Broadway, Watertown, S. D.

Smith Jewelry Co., 225 So. Phillips Avenue, Sioux Falls, S. D.

Brodkey & Goodsite, 400 4th St., Sioux City, Iowa.

Grand Credit Jewelers, 627 4th Street, Sioux City, Iowa.

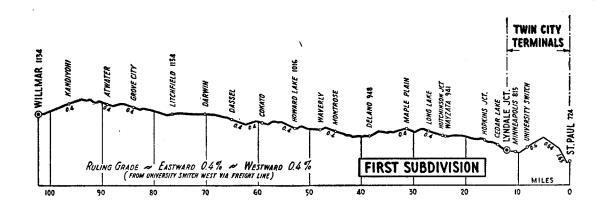
Fox Jewelry Co., Yankton, S. D.

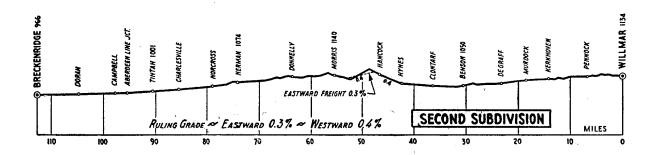
SPEED TABLE

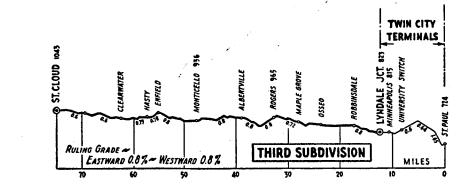
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|---|---|------------------|--|--|------------------|--|
| - | Min. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | 90.0 87.8 85.7 81.8 80.0 75.0 75.0 75.0 75.0 67.9 66.6 65.4 62.0 61.0 62.0 61.0 65.2 85.1 | 11111111111111111111111111111111111111 | | 50.0 48.6 47.4 46.1 48.0 42.9 41.9 40.0 88.7 87.8 86.4 85.3 84.2 81.7 87.7 25.7 24.0 22.5 20.0 17.1 15.0 12.0 10.0 |
| | i i i | 8 9 10 | 58.7 52.9 52.1 51.4 | 8 9 10 | = | 8.5 7.5 6.7 6.0 |

BUSINESS TRACKS

| NAME | LOCATION | Capac- ity Cars | Switch Opens |
|--|--|-----------------------|-------------------------------|
| Third Subdivision Tileston Mill Spur Crystal Lumber Co. Spur | 3.57 miles east of St. Cloud 1.45 miles west of Robbinsdale | 288 3 | East West |
| Sixth Subdivision Empire Quarry Spur North Star Granite Corp. Spur Cold Spring Granite Spur Gravgaard Spur New London Materials and Construction Co. | 2.47 miles west of Rice Jct | 141 41 7 7 | East West East E & W |
| New London Gravel Pit | 1.65 miles east of New London | | E & W |
| Seventh Subdivision Readi-Mix and Oil Spur | .75 mile west of Marshall | 6 | East |
| Eighth Subdivision Transfer Track with C. St. P. M. & O. Ry. Valley Rendering Co. Spur | 4.44 miles west of Booge | 14 | Rast East |
| Ninth Subdivision Lawrence Spur | 5.51 miles west of Corson | 45 22 7 | E & W West East |







Elevation.... 175

WILLMAR DIVISION