WISCONSIN & SOUTHERN RAILROAD CO.



Our Goal:

"Satisfying Customers Needs Through Continuous Improvements"

WEB SITE www.wsorrailroad.com

10/29/97

WISCONSIN & SOUTHERN RAILROAD CO.



Safe + Efficient =
Customer Satisfaction

System Timetable

No. 3

FOR THE GOVERNMENT AND INFORMATION OF EMPLOYEES

Effective 1201 AM Central Standard Time December 1, 1997

W.E. GARDNER President & CEO

H.M. McConville Superintendent of Transportation

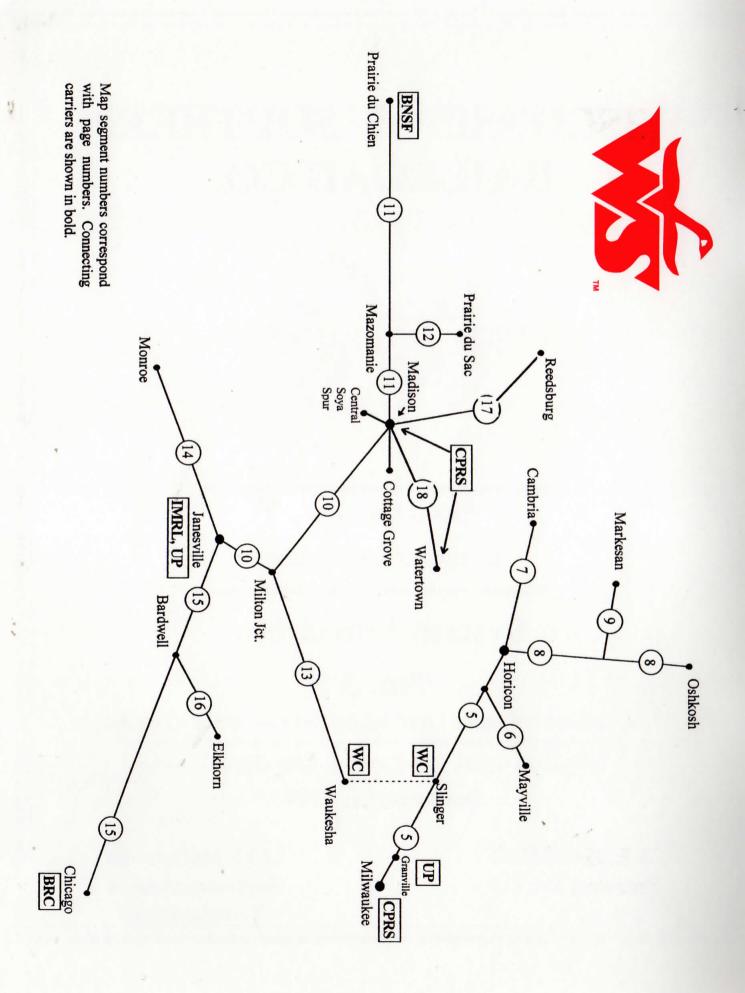


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Speed Restrictions.....

Northern DivisionLIMITS BETWEENMilwaukee Sub.Horicon and Milwaukee.5Mayville Sub.Mayville and Iron Ridge.6Cambria Sub.Cambria and Horicon.7Oshkosh Sub.Oshkosh and Horicon.8Markesan Sub.Markesan and Brandon.8

| Council Division | | |
|------------------|--------------------------------|----|
| Madison Sub | Madison and Janesville | 10 |
| Prairie Sub | Prairie du Chien and Madison | 11 |
| Sauk. Sub | Badger Ordinance and Mazomanie | 12 |
| Waukesha Sub | Milton Jct. and Waukesha | 13 |
| Monroe Sub | Monroe and Janesville | 14 |
| Fox Lake Sub | Janesville and Fox Lake | 15 |

10/28/97

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|---|--|
| / | |
| | |

PERSONNEL

WISCONSIN & SOUTHERN RAILROAD CO.

5300 North 33rd Street Milwaukee, Ws. 53209

Fax 414-438-8826

| | 1 ax 414-400-0020 | | | |
|-------------------|---|--------------|-------------|-----|
| Executive | | | | |
| W. E. Gardner | President & Chief Executive Officer | 414-438-8820 | extension | 212 |
| L. Stone Gardner | Secretary & Treasure | extension | 208 | |
| Accounting | | | | |
| T. J. Karp | Controller | extension | 211 | |
| D. A. Rabideau | Manager, Revenue Accounting | extension | 216 | |
| C. D. Wilson | Revenue Accounting Clerk | 414-438-8820 | extension | 289 |
| G. J. Loberg | Accounts Payable | 414-438-8820 | extension | 248 |
| L. Stone Gardner | Accounts Receivable | 414-438-8820 | extension | 208 |
| Human Resources | | | | |
| R. N. Stehmeier | Manager, Human Resources | 414-438-8820 | extension | 222 |
| Operations | | | | |
| H. M. McConville | Superintendent of Transportation | 414-438-8820 | | 249 |
| R. G. O'Connor | Chief Train Dispatcher | 414-438-8820 | | 223 |
| G. D McCormick | Train Dispatcher | 414-438-8820 | | 223 |
| R. O. Wall | Train Dispatcher | 414-438-8820 | | 223 |
| S. L. Daley | Customer Service Representative | extension | 209 | |
| T. J. Stone | Manager, Employee Training | 414-438-8820 | extension | 249 |
| Sales & Marketing | | | | |
| J. V. Lombard | Director, Sales & Marketing | 414-438-8820 | | 213 |
| K. G. Clemmons | Sales Manager | 414-438-8820 | | 301 |
| R. J. Goedemont | Product Manager, Marketing | 414-438-8820 | extension | 214 |
| 511 Barsto | w Street, P. O. Box 116, Horicon, Ws. | 53032Fax 9 | 20-485-4354 | |
| Engineering | | | | |
| B. M. Meighan | Superintendent, Maintenance of Way | | 920-485-25 | 07 |
| B. A. Cusma | Roadmaster | | 920-485-25 | 07 |
| Mechanical | | | | |
| J. M. Smet | Terminal Manager & Manager of Car | & Paint Shop | 920-485-26 | 00 |
| D.C.Hackbarth | Assistant Chief Mechanical Officer | x Faint Shop | 920-485-24 | |
| | | | | 70 |
| 203 S | outh Pearl Street, Janesville, Ws. 5354 | 5Fax 608-7 | 57-3237 | |
| Operations | | | | |
| K. E. Baron | Terminal Manager | | 608-757-32 | |
| J. A. Kincade | Assistant Terminal Manager | | 608-757-32 | 32 |
| Engineering | | | | |
| S. P. Fox | Roadmaster | | 608-757-323 | 32 |
| 4000 | F. Johnson Street Medicon Mc 52704 | Fay 609 24 | 2 0424 | |
| | E. Johnson Street, Madison, Ws. 53704 | Fax 000-24 | 608-243-910 | 11 |
| Madison Terminal | | | 000-243-311 | J 1 |
| Rock Springs | | Far | 608-522-43 | 75 |
| 1.ook opinigs | MED OITE | J | | |

WEB SITE www.wsorrailroad.com

GENERAL SPECIAL INSTRUCTIONS

CNI

SPEED RESTRICTIONS

| PERMANENT SPEED RESTRICTIONS | MPH |
|--|-----|
| Other than Main Tracks | 10 |
| Through turnout of all switches | 10 |
| Locomotive and car shop repair areas | |
| Jordan Spreader, WSOX 9 | 25 |
| All other in train maintenance equipment | 20 |
| Scale test car | 20 |

WEIGHT RESTRICTIONS

FACSIMILE MACHINES

Track warrants, track bulletins, messages and line-ups issued by the train dispatcher may be sent directly to designated points via FAX machine. Upon reporting for duty, foremen, conductors and/or engineers will check this device to see if their documents are available. When received, check each document to determine that it is legible and complete. Any exception must be reported to the train dispatcher.

FAX machines are located as follows:

| Horicon | 414-485-4354 |
|------------------------------------|--------------|
| Janesville | 608-757-3237 |
| Madison | 608-243-9121 |
| Milwaukee, Dispatchers Office | 414-438-8983 |
| Milwaukee, Supt. of Transportation | 414-438-8826 |
| Rock Springs office | 608 522 4375 |

SMOKING

Smoking inside buildings is allowed only in areas designated as "smoking areas".

Smoking in the cab of a locomotive will be allowed only when all members of the crew agree that smoking can take place. Should any member of the crew not agree to the unit becoming a smoking area, the unit will not be considered a "smoking area".

JUDGING SPEED

The ability to closely estimate the speed at which a car strikes is extremely important. Impact forces increase at a rate equal to the square of the speed. This means that an impact delivered by a car coupled at 8 MPH is not 4 times as that at 2 MPH, but 16 times as great. Damage to freight or car can be avoided by always keeping coupling speed within the safe range - NOT OVER 4 MPH, A BRISK WALK.

IMPACT FORCE AT VARIOUS COUPLING SPEEDS

| Speed | Units | s of Dest | tructive Force |
|--------|----------|-----------|----------------|
| 1 MPH | ^ | 1 | |
| 2 MPH | | 4 | |
| 3 MPH | | 9 | |
| 4 MPH | SAFE | 16 | |
| 5 MPH | DAMAGING | 25 | |
| 6 MPH | | 36 | |
| 7 MPH | | 49 | |
| 8 MPH | | 64 | |
| 9 MPH | | 81 | |
| 10 MPH | V | 100 | |

Damage as a result of ROUGH HANDLING makes up a large part of the claim bill for loss and damage to freight. From the railroad standpoint, it is the major item in the expense. We all know that ROUGH HANDLING can be reduced, often eliminated. Only YOU can prevent ROUGH HANDLING.

Switch crews must function as a team. Clear signals and instructions are very important. Talk it over, prevent ROUGH HANDLING. It can be done!

1.3.1 HAZARDOUS MATERIALS

Employees governed by the General Code of Operating Rules must have the U.S. D.O.T. Emergency Response Guidebook in their possession while on duty and must be conversant with and obey the instructions contained therein.

1.36 EXCESSIVE DIMENSION LOADS

Excessive dimension loads must not be moved unless authorized by the Chief Train Dispatcher.

Excessive dimension cars may not clear the main track without permission from the Engineering Department.

GENERAL SPECIAL INSTRUCTIONS 4

1.37 OPEN TOP LOADS

Cars with shiftable loads are not to be placed at the rear of a train (this does not include TOFC and COFC).

STANDARD TIME 3.0

Standard time shall be advanced one hour at 0200 on the first Sunday of April and set back one hour at 0200 on the last Sunday of October.

TIMETABLES 4.0

Where station names on a subdivision page are printed in non-boldface ITALICS, it indicates that the station is not part of that subdivision, but is shown for information or clarity purposes only.

General Code of Operating Rules numbers are used to correspond to general or specific subdivision special instructions. Special Instruction preceded by a number relates to the same number Rule.

A track chart has been included with each Subdivision in order to assist the employee. This chart is not to scale and is a tool for information only. Siding lengths are measured between clearance points. Sidings shown in bold lines are the sidings with associated lengths.

TIMETABLE CHARACTERS 4.3

The following characters placed in the timetable station column indicate:

- **Bulletin Board**
- Manual Interlocking
- Junction
- Standard Clock
- Railroad crossing protected by Stop Boards S
- **Turning Facility** T
- Yard Limits

6.19 **FLAG PROTECTION**

One Mile Minimum flagging distance......

9.1 SIGNAL ASPECTS AND INDICATIONS

| 9 | DISTANT SIGNAL APPROACH | Approach next signal prepared to stop short of next signal |
|---|-------------------------------|--|
| | INTERLOCKING CLEAR | Proceed |
| | INTERLOCKING STOP | Stop |

| • | | ۰ | ۰ | ۰ | ۰ | ۰ | ۰ | ۰ | ۰ | ۰ | ۰ | ٠ | ۰ | ۰ | • | • | ı | , | • | A | " | U, | _ | |
|---|--|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|----|---|--|
| | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | |

| | 17 | | NAUKEE S | U | MILWAUKEE SUB 5 | | | | |
|-------------------|-----------------|----------------------|--------------------------------------|----------|--------------------------|--|--|--|--|
| | OUTHW EAD DO | VARD V | OHERUA S | | RTHW AD UP | ARD 1 | MAIN TRACK AUTHORIZATION | | |
| | +. • | +- | | | noo | | TWC is in use between North Milwaukee and Horicon | | |
| Station Number | Siding | Milepost Location | STATIONS | Track | Distance From Horicon | Rule 4.3 | SPEED RESTRICTIONS | | |
| ωŹ | | | | From | | MAXIMUM AUTHORIZED SPEED MP Passenger Trains | | | |
| 1390 | | 139.1 | HORICON (JCT. OSHKOSH & CAMBRIA SUB) | 1 | 0.0 | вјкт | | | |
| 1325 | 960 | 132.5 | IRON RIDGE (JCT. MAYVILLE SUB) | 7 | 6.6 | J | Badger Transload FacilityLakeside BuildingLoaded frame cars between North Milwaukee | | |
| 1245 | | 124.5 | QUAD | M | 14.6 | | and Silver Springs Drive | | |
| 1227 | 1926 | 122.0 | HARTFORD | | 17.1 | | 1.14 EMPLOYEE JURISDICTION | | |
| 1177 | 960 | 117.6 | SLINGER (JCT. WCL) | \$ | 21.5 | JY | CPRS, | | |
| 1127 | | 112.6 | RUGBY JCT. (JCT. WCL) | | 26.5 | J | NORTH MILWAUKEE — Movements between Nort Milwaukee and Milwaukee on the Watertow Subdivision are governed by SOO LINE RAILROAL | | |
| 1108 | 875 | 110.2 | RICHFIELD | þ | 28.9 | | SYSTEM TIMETABLE. 1.36 EXCESSIVE DIMENSION LOAD: | | |
| 1058 | 2820 | 105.4 | GERMANTOWN 2.3 | | 33.7 | | 1.36 EXCESSIVE DIMENSION LOADS GERMANTOWN - Pilgrim Road: Maximum width a 10 feet 10 inches above top of rail is 13 feet 0 | | |
| 1031 | | 103.1 | DBR JCT. | | 36.0 | JT | inches. | | |
| 1008 | 3000 | 100.2 | GRANVILLE | 2 | 38.9 | JY | 1.47.B.2 ENGINE RESTRICTIONS GRANVILLE, MENOMONEE FALLS TRACK- No. | | |
| 939 | | 93.7 | NORTH MILWAUKEE | ڪ ره | 45.4 | 1 | more than one four axle locomotive may be operated on this track. | | |
| | | 93.4 | 0.3— NORTH MILWAUKEE 1.1— | CPRS | 45.7 | | GERMANTOWN, GEHLS TRACK - Not more that one four axle locomotive may be operated on this track. | | |
| 929 | | 92.3 | GLENDALE YARD | | 46.8 | | 6.13 YARD LIMITS | | |
| | | 88.2 | 4.1 GRAND AVENUE 1.1 | | 50.9 | i | NORTH MP 140.1 (Cambria Sub) 142.0 (Oshkosh Sub) Horicon | | |
| | | 87.1 | CUT-OFF0.5 | | 52.0 | ' | 119.0 Slinger 117.1 101.2 Granville 99.8 | | |
| | | 86.6 | MUSKEGO YARD 0.9 | | 52.5 | вкт | 97.8 North Milwaukee 93.7 | | |
| | | 85.7 | MILWAUKEE | V | 53.4 | BIK | The second secon | | |

6 MILWAUKEE SUB

6.28 MOVEMENT ON OTHER THAN MAIN TRACK

GRANVILLE - The Menomonee Falls Track extends from the siding switch to MP 103.5. All movements must be made at restricted speed.

MILWAUKEE - The Gibson Spur extends from the Green Bay Wye to MP 97. All movements must be made at restricted speed.

6.32 ROAD CROSSINGS

Germantown,

Main Street MP 105.49, Pass track only – Automatic highway warning device is out of service. Crossing must be flag protected.

Milwaukee, when operating from Mead Container:

Good Hope Road, MP 97.48 may not be occupied until automatic warning device is known to be working or crossing is flag protected.

Milwaukee, (Green Bay Sub):

Cameron Road, MP 93.60 may not be occupied until automatic warning device is known to be working or crossing is flag protected.

Villard Avenue, MP 93.93 may not be occupied until automatic warning device is known to be working or crossing is flag protected.

8.3 SWITCH POSITION

HORICON - The Junction Switch may be left lined for the last position used.

SLINGER - The WCL Transfer Track Switch may be left lined for the last position used.

MAYVILLE SUB

| | UTHW/ | | | | RTHW/ 4D UP | ARD 1 |
|-------------------|------------------|----------------------|---------------------------------|----------------|-----------------------------|-------------|
| Station Number | Siding Length | Milepost Location | STATIONS | Track Chart | Distance From Iron Ridge | Rule 4.3 |
| | | 141.6 | END OF TRACK | þ | 9.1 | \uparrow |
| 1406 | 1100 | 140.0 | MAYVILLE | | 7.5 | Y |
| 1365 | | 136.0 | WHITE LIME | 7 | 3.5 | V |
| 1325 | 960 | 132.5 | IRON RIDGE (JCT. MILWAUKEE SUB) | 1 | 0.0 | J |

MAIN TRACK AUTHORIZATION

TWC is in use between Iron Ridge and Mayville.

SPEED RESTRICTIONS

| MAXIMUM AUTHORIZED SPEED | MPH |
|--------------------------|-----|
| All Trains | 25 |

PERMANENT SPEED RESTRICTIONS

Between End of Track and MP 136.3 (Hwy. 67)....10

1.47.B.2 ENGINE RESTRICTIONS

White Lime

No six axle locomotives may be operated clear of the Main Track at White Lime.

Not more than two four axle locomotives may be operated clear of the Main Track at White Lime.

6.13 YARD LIMITS

| NORTH MP SOU | TH MP |
|-----------------------------------|-------|
| 141.6(End of Track) to White Lime | 136.0 |

6.32 ROAD CROSSINGS

Mayville - Rusty rail conditions may exist at the following locations:

MP 140.25 – Kekoskee Street
MP 140.20 – Breckenridge Street
MP 139.94 – Dayton & Walnut Streets
MP 139.77 – Bridge Street

6.13

WEST MP

YARD LIMITS

140.1 Horicon.. (Milwaukee Sub).... 138.0

MP 139.65 – State Hwy. 28

CAMBRIA SUB CAMBRIA SUB EASTWARD NESTWARD ↑ , READ DOWN **READ UP** 6.28 MOVEMENT ON OTHER THAN MAIN TRACK **STATIONS** Distance rom Horico Station Number Siding Length Track FOX LAKE - The Fox Lake Spur extends from the wye at Fox Lake Jct. To Fox Lake, MP 156.7. All movements must be made at restricted speed. 8.3 **SWITCH POSITION END OF TRACK** 165.7 26.6 HORICON - The Junction Switch may be left lined for 0.5the last position used. 1652 1015 165.2 **CAMBRIA** 26.1 1591 2520 159.7 **RANDOLPH** 20.6 FOX LAKE JCT. 154.8 15.7 TJ 545 - 0.5 -154.5 FOX LAKE JCT. 15.4 TJ SOUTH - 5.7-1481 1200 148.7 **BEAVER DAM** 9.6 - 9.6-1390 3575 139.1 HORICON 0.0 в кту (JCT. MILWAUKEE SUB) (JCT. OSHKOSH SUB) MAIN TRACK AUTHORIZATION TWC is in use between Horicon and Cambria. SPEED RESTRICTIONS **MAXIMUM AUTHORIZED SPEED** MPH PERMANENT SPEED RESTRICTIONS Between End of Track and MP 164.7 (HWY. 146)... 10 Between MP 149.3 and MP 148.4..... 10

EAST MP

| 8 | | <u>OS</u> | HKOSH | SU | В | OSHKOSH SUB | | | |
|-------------------|------------------|----------------------|---|------------|--------------------------|-------------|---|--|--|
| ↓ SC VRE | AD DO | VARD | | ↑ NO | ORTHW EAD UP | VARD 1 | SPEED RESTRICTIONS | | |
| Station Number | Siding Length | Milepost Location | STATIONS | Track | Distance From Horicon | Rule 4.3 | MAXIMUM AUTHORIZED SPEED MPH All Trains | | |
| | | 185.6 | END OF TRACK | 1 | 46.5 | ↑ Y | bridge at MP 179.9 | | |
| 1875 | 1100 1050 | 183.3 | оѕнкоѕн —— 3.5——— | 1 | 44.2 | 1 1 | 1.47B.2 ENGINE RESTRICTIONS | | |
| 1794 | 1000 | 179.8 | FISK | | 40.7 | | BRANDON - Do not leave locomotives next to buildings due to complaints about diesel fumes | | |
| 1754 | 800 | 175.9 | PICKETT | | 36.8 | | 6.13 YARD LIMITS NORTH MP | | |
| 1684 | 1750 | 168.9 | RIPON | To any the | 29.8 | Υ | NORTH MP 185.6(End of Track) Oshkosh | | |
| 1613 | | 161.0 | BRANDON (JCT. MARKESAN SUB) 7.3 | 4 | 21.9 | JTY | HORICON - The Junction Switch may be left lined for the last position used. | | |
| 1532 | | 153.7 | WAUPUN | 946 | 14.6 | | | | |
| 1482 | | 148.7 | 5.0———ATWATER | , | 9.6 | | | | |
| 1442 | | 144.3 | BURNETT | 1 | 5.2 | | | | |
| 1390 | - | 139.1 | 5.2—HORICON (JCT. MILWAUKEE SUB) (JCT. CAMBRIA SUB) | V | 0.0 | вјкту | | | |
| 7 | | | RACK AUTHORIZ e between Horicon an | | | | | | |

| | M | AR | KESAN S | UE | 3 | | MARKESAN SUB 9 |
|--------------------------------------|--|---|--|----------------|--------------------------|-------------|----------------|
| ↓ E/ RI | ASTWA EAD DO | RD V | DISTALL DESTRUCTION | ↑ WI | ESTWAI | RD 1 | |
| Station Number | Siding Length | Milepost Location | STATIONS | Track Chart | Distance From Brandon | Rule 4.3 | |
| 1723 | 1325 | 172.6 | MARKESAN END OF TRACK ———————————————————————————————————— | • | 11.6 | Υ | |
| 1683 | | 167.7 | UTLEY 2.2 | Q | 6.7 | | |
| 1653 | 1250 | 165.5 | FAIRWATER | | 4.5 | | |
| 1613 | | 161.0 | BRANDON (JCT. OSHKOSH SUB) | | 0.0 | JTY | |
| PER Ma Be (C) Fai Bra | I Trair MANE rkesa etweer cty. Hv irwate andon | ns n, n: MP 1 wy A) er, until | PEED RESTRICTIONS 72.6 (End of Track) and Main Street crossing is egs of the wye | d MP 1 | 1 171.1 ied | 10 10 | |
| Not | | than | IGINE RESTRICTION two four axle locomon Utley and Markesan. | | may t | æ | |
| 17: | ST N 2.6 .(E | IP nd of Tra | ARD LIMITS ck) Markesan Brandon(Oshkos | | | .1 | |

| Wilepost Nicotion Nic | STATIONS MADISON (JCT. PRAIRIE SUB) | | Distance Distance Trom Janesville | | 1.14 EMPLOYEE JURISDICTION UP, JANESVILLE - Movements between UP Transfer and Anderson are governed by UP |
|--|--|-----------|---|---|---|
| 139.0 | MADISON | Track | Distance rom Janesville | t.3 | Transfer and Anderson are governed by UP |
| | | | ш | E 1 | TIMETABLE and RULES. WSOR trains must obtain permission from the UP, Janesville Yardmaster before occupying UP track and must notify same when clear. |
| 138.8 | (JCT. PRAIRIE SUB) 0.2 | 19 | 40.7 | J | 6.13 YARD LIMITS |
| | MAIN STREET (JCT. REEDSBURG SUB) | | 40.5 | J | WEST MP 142.0(Reedsburg Sub) 143.3(Prairie Sub) Madison (Madison Sub) 138.3 |
| 138.3 | MONONA TOWER (DIAMOND) ———————————————————————————————————— | 1 | 40.0 | SY | 107.5Milton Jct. to Anderson 101.5 |
| 132.0 | McFARLAND | 8 | 33.7 | | 98.5(Madison Sub)Janesville(Fox Lake Sub) 98.3(Monroe Sub) 11.3 |
| 123.6 | STOUGHTON | 4 | 25.3 | | 6.16 Approaching Railroad Crossings |
| 113.8 | EDGERTON | | 15.5 | | MONONA TOWER - Movements crossing the Central Soya Spur must approach |
| 106.6 | MILTON JCT. (JCT. WAUKESHA SUB) | 1 | 8.3 | | crossing prepared to stop. If no conflicting movement is in sight, movement may continue across without stopping. |
| 06.3 | SOUTH WYE (JCT. WAUKESHA SUB) | | 8.0 | 111 | 8.3 SWITCH POSITION |
| 01.5 | ANDERSON | 1 | 3.2 | ↓ ↓ | LIGHT INDACATIONMADISON AREA |
| 98.5 | UP TRANSFER \downarrow | | 0.2 | JY | See Special Instruction Sheet Page 19 |
| 98.3 | JANESVILLE | | 0.0 | вукту | 8.3 SWITCH POSITION |
| | ACK AUTHORIZA | | | | EAST JCT The main line switch may be left lined for the last position used. MILTON JCT The South Wye switch and the |
| SPE | ED RESTRICTIONS | 3 | | | Milton Jct. Switch may be left lined for the last position used. |
| Train ins | S | | | 30 | • |
| 1: 10 10 g | 23.6 13.8 06.6 06.3 01.5 98.5 98.3 N TR n use SPEE AUTH Train ns | McFARLAND | 32.0 McFARLAND 8.4 23.6 STOUGHTON 9.8 13.8 EDGERTON 7.2 06.6 MILTON JCT. (JCT. WAUKESHA SUB) 0.3 SOUTH WYE (JCT. WAUKESHA SUB) 1.5 ANDERSON 98.5 UP TRANSFER 0.2 98.3 JANESVILLE (PEARL STREET) N TRACK AUTHORIZATION In use between Janesville and Madia SPEED RESTRICTIONS AUTHORIZED SPEED Trains | 32.0 McFARLAND 8.4 23.6 STOUGHTON 9.8 13.8 EDGERTON 7.2 06.6 MILTON JCT. (JCT. WAUKESHA SUB) 0.3 SOUTH WYE (JCT. WAUKESHA SUB) 15.5 ANDERSON 9.8.5 UP TRANSFER 0.2 0.3 JANESVILLE (PEARL STREET) N TRACK AUTHORIZATION In use between Janesville and Madison. SPEED RESTRICTIONS AUTHORIZED SPEED Trains | 32.0 McFARLAND 8.4 23.6 STOUGHTON 9.8 13.8 EDGERTON 7.2 06.6 MILTON JCT. (JCT. WAUKESHA SUB) 0.3 SOUTH WYE (JCT. WAUKESHA SUB) 15.5 ANDERSON 9.8.5 UP TRANSFER 0.2 JY 0.0 BJKTY N TRACK AUTHORIZATION In use between Janesville and Madison. SPEED RESTRICTIONS AUTHORIZED SPEED MPH Trains |

| | | PI | RAIRIE SU | JB | | | PRAIRIE SUB 11 |
|-------------------|------------------|----------------------|--|-------|--------------------------|-------------|---|
| ↓ EA | STWA EAD DO | RD V | | ↑w | ESTWA READ I | ARD T | MAIN TRACK AUTHORIZATION |
| | 7 | | | | L C | | TWC is in use between End of Track and Madison. |
| Station Number | Siding Length | Milepost Location | STATIONS | Track | ance | Rule 4.3 | SPEED RESTRICTIONS |
| St. Nu | E Si | Mile | | Fö | Distance From Madison | E . | MAXIMUM AUTHORIZED SPEED MPH Passenger Trains |
| | | 237.2 | END OF TRACK | 1 | 98.2 | 1 | PERMANENT SPEED RESTRICTIONS |
| 72462 | 1100 | 235.7 | PRAIRIE DU CHIEN | | 96.7 | Y | Between MP 173.8 and MP 174.4 |
| 72441 | | 233.6 | 2.1 CRAWFORD (BNSF CROSSING) 4.2 | 14 | 94.6 | Jı, ↓ | 1.14 EMPLOYEE JURISDICTION |
| 72399 | | 229.4 | BRIDGEPORT | 1 | 90.4 | | BNSF, |
| 72294 | 2100 | 218.9 | 10.5 ———————————————————————————————————— | | 79.9 | | CRAWFORD Movements between MP 233.5 and MP 235.4 are governed by BNSF TIMETABLE and RULES . WSOR trains must |
| 72251 | | 214.6 | 4.3 — WOODMAN 5.7 — 5.7 | | 75.6 | | obtain permission from the BN dispatcher (by radio or in case of radio failure, by calling 817- |
| 72193 | 1600 | 208.9 | BOSCOBEL 7.9 | | 69.9 | | 234-6021) before the electric lock may be opened. The BNSF dispatcher must be notified |
| 72115 | | 201.0 | BLUE RIVER | | 62.0 | | when WSOR train is clear and derails are returned and locked in derailing position. |
| 72051 | 2300 400 | 194.6 | MUSCODA | P | 55.6 | | 6.13 YARD LIMITS |
| 71992 | 1450 | 188.7 | AVOCA 6.4 | 4 | 49.7 | | WEST MP EAST MP 237.2(End of Track) . Prairie du Chien 233.5 |
| 71928 | 760 | 182.3 | LONE ROCK (JCT. RICHLAND CENTER SPUR) | F | 43.3 | J | 163.0 |
| 17862 | 2300 | 175.7 | SPRING GREEN | 4 | 36.7 | | 6.28 MOVEMENT ON OTHER THAN |
| 71784 | 1060 | 167.9 | ARENA | | 28.9 | | MAIN TRACK |
| 71723 | 1800 | 161.8 | 6.1 MAZOMANIE (JCT. SAUK SUB) 3.5 | * | 22.8 | JTY | MADISON - The Freeport Spur extends from West Jct. to Lovell Lane, MP 56.4. All movements must be made at restricted speed. |
| 71688 | | 158.3 | BLACK EARTH | 1 | 19.3 | | LONE ROCK - The Richland Center Spur extends |
| 71640 | 950 | 153.5 | CROSS PLAINS | 4 | 14.5 | | 3000 feet beyond main track. All movements must be made at restricted speed. |
| 71560 | 700 1150 | 145.5 | MIDDLETON | 3 | 6.5 | ↑ | 6.32 ROAD CROSSINGS |
| | 3650 | 139.4 | WEST JCT. (JCT, FREEPORT SPUR) | 1 | 0.4 | 17 | Rusty rail conditions may exist at the following locations: |
| 40000 | 1300 | 139.0 | (JCT. FREEPORT SPUR) 0.4 MADISON | 1 | 0.0 | | FREEPORT SPUR - All crossings |
| | | | (JCT. MADISON SUB) | 1 | | | 10/20/97 |

| 12 | | 5 | SAUK SUB | | | SAUK SUB | |
|---------------------------|-----------------------------------|---|--|-------|------------------------------|-------------|----------------------------|
| ↓ EAS | AD DO | RD WN↓ | BOHTUR KOAST | ↑ WE | ESTWAF | RD ↑ | |
| Station Number | Siding Length | Milepost Location | STATIONS | Track | Distance From Mazomanie | Rule 4.3 | |
| 50128 | | 13.2 | BADGER ORDINANCE | | 13.2 | | - are have super less less |
| | 600 | 9.3 | PRAIRIE DU SAC | 1 | 9.3 | | |
| 50093 | 650 | 8.6 | SAUK CITY | 1 | 8.6 | | |
| 71723 | | 0.0 | MAZOMANIE (JCT. PRAIRIE SUB) | L | 0.0 | JTY | |
| Pas Frei PER Bad | senge ght Ti MANI Iger C | M AUTI er Train rains ENT SI Ordina | PEED RESTRICTIONS PEED RESTRICTIONS nce, .2 and MP 13.2 | | | | |
| locat | y rai | l cond | AD CROSSINGS litions may exist at t .S. Hwy. 12 (MP 8.4) | he fo | llowing | g | |
| 6.13 WES | T MP | YAI | RD LIMITSMazomanie(Prairie Su(Prairie Su(Prairie Su | ıb) | AST M 161. 163. | 0 | |
| | | | | | | | 10/28/97 |

| | V | VAI | UKESHA | SU | В | | WAUKESHA SUB 13 | | | | | | | |
|-------------------|------------------|----------------------|---|----------|------------------------------|-------------|--|------------------|----------------------|------------------------------------|-------------------------|---------------------------|------|--|
| → EA RE | STWAI | RD VNN V | amali dea | 1 W | ESTWA READ U | RD 1 | ↓ E | ASTW/ | ARD V | | ↑ WESTWARD ↑ READ UP | | | |
| Station Number | Siding Length | Milepost Location | STATIONS | Track | Distance From Milton Jct. | Rule 4.3 | Station Number | Siding Length | Milepost Location | STATIONS | Track | Distance From East Wye | Rule | |
| 30842 | 2600 | 62.5 | MILTON JCT. (JCT. MADISON SUB) | | 0.0 | JTY | | | 106.3 | SOUTH WYE (JCT. MADISON SUB) | 7 | 0.8 | J | |
| | | 61.7 | EAST WYE | N | 0.8 | TY | | | 61.7 | EAST WYE | 1 | 0.0 | 7 | |
| 30828 | 900 650 | 61.1 | MILTON 5.8 | $ \phi $ | 1.4 | | | | SPE | EED RESTRICTION | vie. | 4 | | |
| 30771 | | 55.3 | LIMA CENTER | | 7.2 | | | | JM AUT | HORIZED SPEED | | M | | |
| 30713 | 2250 | 49.6 | ————5.7——— WHITEWATER ————8.4———— | | 12.9 | | Passenger Trains Freight Trains PERMANENT SPEED RESTRICTIONS | | | | | | | |
| 30629 | | 41.2 | PALMYRA 5.7 | | 21.3 | | | | | LEDICOTRIOTION | | | | |
| 30571 | | 35.5 | EAGLE 5.2 | | 27.0 | | 6.1 WE | 3 ST M | | RD LIMITS | E | AST N | ИP | |
| 30519 | | 30.3 | NORTH PRAIRIE | | 32.2 | | 10 10 | 23.5 11.5 .(I | Madison S | Grand Ave | | 19 60 | .7 | |
| 30490 | | 27.4 | GENESEE DEPOT | | 35.1 | | 8.3 | | | /ITCH POSITION | | | | |
| 30470 | 360 | 25.3 | WILLIAMS | (| 37.2 | | MIL | TON d for t | JCT. E | ast Wye switch, MP 6 position used | 1.7 ma | ay be l | eft | |
| 30444 | 3000 | 23.0 | PORTZ2.5 | 1 | 39.5 | ↑ | | | | | | | | |
| | | 20.5 | WAUKESHA | b | 42.0 | Y | | | | | | | | |
| 30421 | | 19.7 | GRAND AVE. | 1 | 42.8 | J\ | | | | 1.05 (0.150 1) | | | | |
| | | use bet | ACK AUTHORIZAT ween Milton Jct., South | | Switch | | | | | | | | < | |

| 14 | 1 | M | ONROE S | UE | 3 | | MONROE SUB |
|-------------------|------------------|----------------------------|---|-------|-----------------------------|-------------|--|
| Ų RE | | NNN ↓ | 074710110 | 1 Y | ESTWAREAD (| VRD T | 6.13 YARD LIMITS WEST MP 44.9(End Of Track) Monroe |
| Station Number | Siding Length | Milepost Location | STATIONS | Track | Distance From Janesville | Rule 4.3 | |
| | | 44.9 | END OF TRACK | | 35.2 | Υ | MAIN TRACK MONROE - Freeport spur (former Freeport Sub |
| 20335 | | 43.2 | MONROE (JCT. FREEPORT SPUR) 8.8 | | 33.5 | JY | extends from the Freeport Spur Jct. switch North to the farm crossing at MP 26.4 and South to Clarno Romp 21.1. All movements must be made at restricte speed. |
| 20247 | | 34.4 | JUDA 6.5 | | 24.7 | | 6.32 ROAD CROSSINGS |
| 20182 | 2200 | 27.9 | BRODHEAD 6.3 | 1 | 18.2 | | Rusty rail conditions may exist at the following locations: |
| 20120 | 2500 | 21.6 | ORFORDVILLE | 4 | 11.9 | | MONROE - MP 43.78 - Hwy. 69 Eastward movement FREEPORT SPUR - All crossings |
| 20072 | 2075 | 17.0 | HANOVER | | 7.3 | | 8.3 SWITCH POSITION |
| 20000 | | 9.7 | JANESVILLE (PEARL STREET) (JCT. MADISON & FOX LAKE SUB) | * | 0.0 | вукту | |
| D | | in use | RACK AUTHORIZA between Janesville and PEED RESTRICTIO | Monro | | | |
| Pas | senge | r Train | HORIZED SPEED | | MF 3 | 0 | |
| Bet ₁ | ween i ween i | MP 11. MP 21. MP 27. | PEED RESTRICTIONS 0 and MP 11.3 (Rockpo 5 and MP 22.1 6 and MP 28.2 43.7 (7th Ave.) | | 1 1 | 0 | 39.1 (SERVICE STATE OF THE SERVICE STATE OF THE SER |

| | | FO | X LAKE S | UB | FOX LAKE SUB 15 | | | |
|-------------------|------------------|----------------------|--|--------------|-----------------------------|-------------|--|--|
| ↓ EA RE | STWAF AD DO | RD WN ↓ | | | ESTWA | | MAIN TRACK AUTHORIZATION TWC is in use between Janesville and Fox Lake. | |
| Station Number | Siding Length | Milepost Location | STATIONS | Track | Distance From Janesville | Rule 4.3 | SPEED RESTRICTIONS MAXIMUM AUTHORIZED SPEED MPH Passenger Trains | |
| 20000 | | 98.3 96.9 | (JCT. MADISON & MONROE SUB) JANESVILLE (PEARL STREET) 1.4 (UP CROSSING) | 1 | 0.0 | влкту | PERMANENT SPEED RESTRICTIONS Between MP 50.1 and MP 49.5 | |
| 71045 | | 94.5 | 2.4 ———————————————————————————————————— | | 3.8 | | 1.14 EMPLOYEE JURISDICTION CPRS, BETWEEN FOX LAKE and RONDOUT: | |
| 70981 | 3175 | 88.8 | AVALON 6.7 | | 9.5 | | Movements between Fox Lake and Rondout on the Fox Lake Subdivision are governed by SOO LINE RAILROAD SYSTEM TIMETABLE. Eastward trains | |
| 70914 | 2400 | 82.1 | BARDWELL (JCT. ELKHORN SUB) | | 16.2 | JY | must not pass MP 50.0 without verbal authority from the train dispatcher. BETWEEN RONDOUT and TOWER A 5: | |
| 70828 | 2075 | 73.5 | WALWORTH 6.1 | | 24.8 | | Movements between Rondout and Tower A 5 on the C&M Subdivision are governed by SOO LINE RAILROAD SYSTEM TIMETABLE. | |
| 70767 | 800 | 67.4 | ZENDA7.5 | | 30.9 | | BETWEEN TOWER A 5 and CRAGIN: Movements between Tower A 5 and Cragin on the | |
| 70692 | 825 | 59.9 | BELDEN 4.1 | P | 38.4 | | Elgin Subdivision are governed by SOO LINE RAILROAD SYSTEM TIMETABLE. BRC, | |
| 70651 | | 55.8 | SOLON MILLS | 1 | 42.5 | | BETWEEN CRAGIN and CLEARING YARD: Movements between Cragin and Clearing Yard are governed by BELT RAILWAY OF CHICAGO | |
| 70630 | 1400 | 53.7 | SPRING GROVE | Þ | 44.6 | | RULES AND SPECIAL INSTRUCTIONS. At BRC Clearing Yard, Westward WSOR trains must | |
| 70588 | | 49.5 | FOX LAKE 17.2 | CPRS | 48.2 | J | arrange to receive CPRS clearance and orders via FAX transmission before leaving Clearing Yard. | |
| 70540 | | 32.3 | RONDOUT 26.9 | | 66.0 | | 6.13 YARD LIMITS WEST MP EAST MP | |
| | | 5.4 | TOWER A 5 | | 92.9 | | 98.5(Madison Sub) Janesville | |
| 70131 | | 7.0 | CRAGIN 13.0 | BRC | 94.5 | | 52.0(Elkhorn Sub) | |
| 70001 | | | CLEARING YARD CHICAGO | \downarrow | 107.5 | вкту | | |

| 16 | | EL | KHORN S | SUE | 3 | ELKHORN SUB | | | |
|---------------------------|---|--|---|-------|---------------------------|-------------|--|--|--|
| ↓ EA RE | STWAF AD DO | RD WN↓ | BOHTHLA BOAST | ↑ WE | estwai Read u | | | | |
| Station Number | Siding Length | Milepost Location | STATIONS | Track | Distance From Bardwell | Rule 4.3 | | | |
| 10119 | 1765 | 40.7 | ELKHORN 5.5 | | 11.9 | | | | |
| 10065 | | 46.2 | DELAVAN 3.9 | | 6.4 | | | | |
| 10025 | 2400 3000 | 50.1 | DARIEN 2.5 | | 2.5 | | | | |
| 70914 | | 52.6 | BARDWELL (JCT. FOX LAKE SUB) | 7 | 0.0 | JTY | | | |
| Pas Frei PER Bar | senge ight Ti MANI dwell | M AUTH er Train rains ENT SE , Wye | PEED RESTRICTIONS PEED RESTRICTIONS Track | | | 30 25 | | | |
| | ST ME | • | RD LIMITS(Fox Lake(Fox Lake | | AST M 81.0 83.0 | | | | |
| | | | | | | | | | |
| | AND | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |

| | R | EE | DSBURG | SU | B | REEDSBURG SUB 17 | | | | |
|-------------------|--|----------------------|--|---------|---------------------------|--------------------|--|--|--|--|
| | EASTWARD READ DOWN | | ↑ WESTWARD ↑ READ UP | | | SPEED RESTRICTIONS | | | | |
| Station Number | Siding Length | Milepost Location | STATIONS | Track | DistanceFrom East Jct. | Rule 4.3 | MAXIMUM AUTHORIZED SPEED MPH Passenger Trains | | | |
| 80548 | 7834 | 191.9 | REEDSBURG | NO STEN | 54.8 | Υ | 6.13 YARD LIMITS WEST MP 142.0West of Johnson Street McFarland (Madison Sub) 131.0 | | | |
| 80477 | | 184.8 | 7.1 ———————————————————————————————————— | J. | 47.7 | | 147.0 Middleton (Prairie Sub) 183.6Rock Springs - Reedsburg 191.9 | | | |
| 80447 | | 181.8 | NORTH FREEDOM | P | 44.7 | | 6.28 MOVEMENT ON OTHER THAN MAIN TRACK | | | |
| 80384 | | 175.5 | BARABOO | | 38.4 | | SPRING SWITCH - The Central Soya Spextends 7.3 miles from Spring Switch West End of Track. All movements must be made restricted speed. Movements crossing the structure of the speed of th | | | |
| 80313 | | 168.4 | 7.1 BADGER | 1 | 31.3 | | Madison Sub at Monona Tower must stop and if there are no opposing movement in sight, may proceed. | | | |
| 80209 | | 158.0 | 10.4 LODI | | 20.9 | | JOHNSON STREET - The Cottage Grove Spur extends 10.0 miles from Johnson Street East to Cottage Grove. All movements must be made at | | | |
| 80161 | | 153.2 | | 1 | 16.1 | | restricted speed. | | | |
| 80113 | 3 | 148.4 | WAUNAKEE | X | 11.3 | | 6.32 ROAD CROSSINGS | | | |
| 80064 | 1 | 143.5 | | | 6.4 | | Rusty rail conditions may exist at the following locations: Between MP 186.0 and MP 192.0 | | | |
| 80032 | 2 | 140.3 | | A | 3.2 | J ↑ BKY | 8.3 SWITCH POSITION MAIN STREET - The main line switch may be left lined for the last position used | | | |
| 80008 | 3 | 137.9 | BLAIR STREET (JCT. CENTRAL SOYA SPUR) | | 0.8 | J | | | | |
| 80000 | 0 | (138.8) | | 4 | 0.0 | ل ا | | | | |
| | MAIN TRACK AUTHORIZATION TWC is in use between Reedsburg and East Jct. | | | | | | 10/28/97 | | | |

18 WATERTOWN SUB

| | STWAR AD DOV | | | WESTWARD READ UP | | | |
|-------------------|------------------|----------------------|-------------------------------------|--|-------------------------|-------------|--|
| Station Number | Siding Length | Milepost Location | STATIONS | Track | DistanceFrom Madison | Rule 4.3 | |
| | | 168.1 | MADISON 12.1 | THE THE PERSON NAMED IN COLUMN TO TH | 0.0 | TY | |
| | | 156.0 | SUN PRAIRIE | 1 | 12.1 | | |
| | | 150.3 | DEANSVILLE | | 17.8 | | |
| | | 148.0 | 2.3 MARSHALL 3.3 | | 20.1 | | |
| | 1 | 144.7 | WATERLOO | 0 | 23.4 | | |
| | | 131.2 | (Jct .Watertown Sub CPRS) WATERTOWN | | 36.9 | | |

SPEED RESTRICTIONS

| MAXIMUM AUTHORIZED SPEED | MPH |
|--------------------------|-----|
| Passenger Trains | 10 |
| Freight Trains | 10 |

6.32 MOVEMENT OVER PUBLIC CROSSINGS

Madison - Grade crossing at MP 163.2 protected by flashing lights. Traffic light pre-empt buttons installed 500 feet on either side of crossing. When switching is performed adjacent to crossing area, pre-empt circuit must be activated manually. Instructions for operating push buttons are in operating box.

Watertown Sub.

Trains must approach the following road crossings prepared to stop, until it is ascertained that crossing warning devices are operating. If not operating, crossing must be protected by crew members on ground per Rule 6.32.2:

- Cherry Lane at MP 146.5
- Harrison Street at MP 144.7

WATERTOWN SUB

- Jackson Street at MP 144.6
- Englehart Road at MP 137.3

Renier Road crossing at MP 159.4 - Train and engine movements must be protected as prescribed per Rule 6.32.2.

1.47.B2 CAR & ENGINE RESTRICTIONS

MICHAEL'S QUARRY (former Gillon Quarry)

At the Michael's ballast quarry located at MP 141.7, when spotting cars due to an eastward grade a minimum of six(6) hand brakes must be set on east end of any spotted cars and track skate must be used under the east car. While switching over Peschel Road, crossing must be protected by crew at the crossing. At night and when visibility is restricted fusees must be used.

1.14 EMPLOYEE JURISDICTION

WSOR Crews must receive Block Authority from CPRS before entering CPRS territory at Mile Post 132.11 Contact the CPRS Dispatch on Channel 94.

6.13 YARD LIMITS ENTIRE SUBDIVISION

8.3 SWITCH POSITION

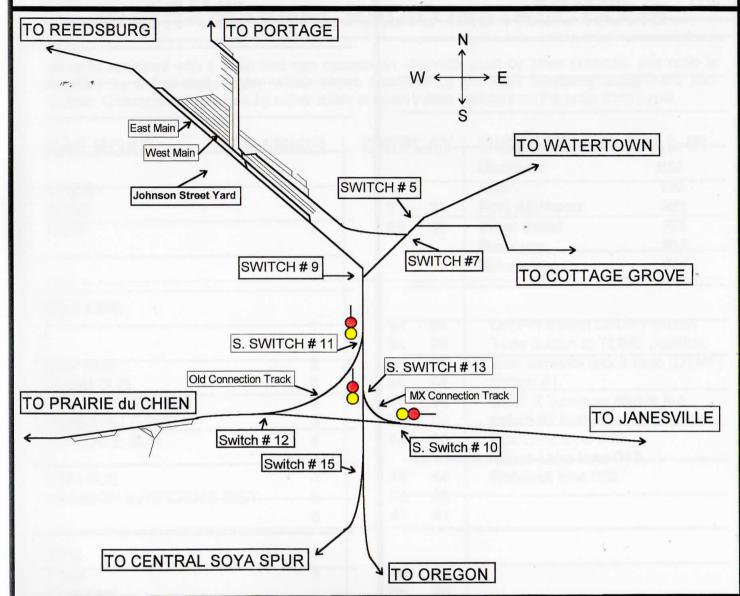
COTTAGE GROVE INDUSTRIAL LEAD - The switch leading to the COTTAGE GROVE IND. LEAD MP 79.7 may be left lined for the Last position used.

COTTAGE GROVE INDUSTRIAL LEAD

| EASTWARD READ DOWN | | | NAME OF THE PARTY | ↑ WESTWARD ↑ READ UP | | | |
|--------------------|------------------|----------------------|---|----------------------|-------------------------|-------------|--|
| Station Number | Siding Length | Milepost Location | STATIONS | Track Chart | DistanceFrom Madison | Rule 4.3 | |
| | | 81.0 | MADISON | 4 | 0.0 | JTY | |
| | | 79.7 | COTTAGE GROVE SWITCH | 7 | 1.3 | | |
| 100 | | 71.5 | COTTAGE GROVE | 7 | 9.5 | | |

SPECIAL INSTRUCTIONS
COTTAGE GROVE----- Derail at MP 72.0 on Main Track

MADISON AREA SUBDIVISION SPECIAL INSTRUCTIONS 19



8.3 SPECIAL INSTRUCTION FOR SWITCH POSITIONS IN THE MADISON AREA

| SWITCH # | DESCRIPTION | LOCATION | LINED FOR |
|----------|---------------|-------------------------|---|
| | | | |
| 5 | manual throw | Watertown-Cottage Grove | Last Position Used |
| 7 | manual throw | North-East Let of Y | Lines for Watertown Sub. From Johnson Street Yard. |
| 9 | manual throw | South-East Leg of Y | Lined for Johnson Street Yard, Janesville route |
| 11 | Spring Switch | Blair Street | Yellow Light - Southbound, Red Light, Stop and Check for Open Points. |
| 13 | Spring Switch | West MX Switch | Yellow Light - Eastbound, Red Light, Stop and Check for Open Points. |
| 15 | manual throw | Central Soya Spur | Last Position Used |
| 10 | Spring Switch | East MX Switch | Yellow Light - Northbound to Johnson Street Yard, Red Light, Stop and Check for Open |
| 12 | manual Throw | Main Street | Points. Last Position Used. |
| | | | 10/28/97 |

| 20 | NOTES | NOTES |
|-------|--|--|
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| | A CONTRACTOR OF THE PROPERTY O | |
| | | Later (1958 order) Statementous |
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MULTI-CHANNEL RADIO INSTRUCTIONS

On units equipped with a radio that can operate on channels used by other railroads, this radio is identified by a four-digit display which shows channels by the AAR frequency assignment plan number. Channels are selected by either rotary or push button switches on the radio front panel.

| RAILROAD | CHANNEL | DISPLAY | | | | |
|---------------------|-----------------------|---------|----------|-------------------|---------------|--|
| WSOR | | | | Madison Alto | 246 135 | |
| ROAD | 1 | 31 | 31 | Fort Atkinson | 482 | |
| YARD | 2 | 69 | 69 | West Bend | 379 | |
| ואוט | 2 | 00 | 30 | Baraboo | 513 | |
| | | | | Milwaukee | 628 | |
| SOO LINE | | | | I Trans. | | |
| | 1 | 84 | 84 | DISP-1 Select DIS | SP-1 button | |
| | | 94 | 94 | Tone button to TO | | |
| M&P SUB | 2 | 94 | 94 | then depress touc | | |
| ELGIN SUB | 2 2 2 2 3 | 94 | 94 | button #1. | Werker's | |
| WATERTOWN SUB | 2 | 94 | 94 | DISP-2 Same as a | above but | |
| JANESVILLE SUB | 3 | 65 | 65 | select #2 button. | | |
| FOX LAKE SUB | 4 | 44 | 44 | Fox Lake tone 049 | 9, | |
| | * - | | | Grays Lake tone (| 042 | |
| C&M SUB | 4 | 44 | 44 | Rondout tone 032 | | |
| MADISON SWITCHING D | IST. 5 | 88 | 88 | | | |
| | 6 | 41 | 41 | | | |
| BRC | | | | | * * | |
| Road | 1 | 26 | 26 | | | |
| East Yard | | 89 | 89 | | | |
| West Yard | 2 | 18 | 18 | | | |
| Diesel Shop | | 79 | 79 | | | |
| Hump | 3 | 57 | 57 | | | |
| BNSF | | | | 1000000 | | |
| Road | 1 | 66 | 66 | Dispatcher - 43 | | |
| UP | | | | | | |
| Road | 1 | 52 | 52 | Dispatcher, Janes | | |
| | | | | Yardmaster, Jane | 3VIIIC - 1831 | |
| WC | | | | | | |
| WC | | 70 | 70 | | | |
| Road | 3 2 | 79 | 79 10 | | | |
| Yard | 2 | 10 | 10 | | | |
| * | | | | | 10/29/97 | |