

LaCrosse Division

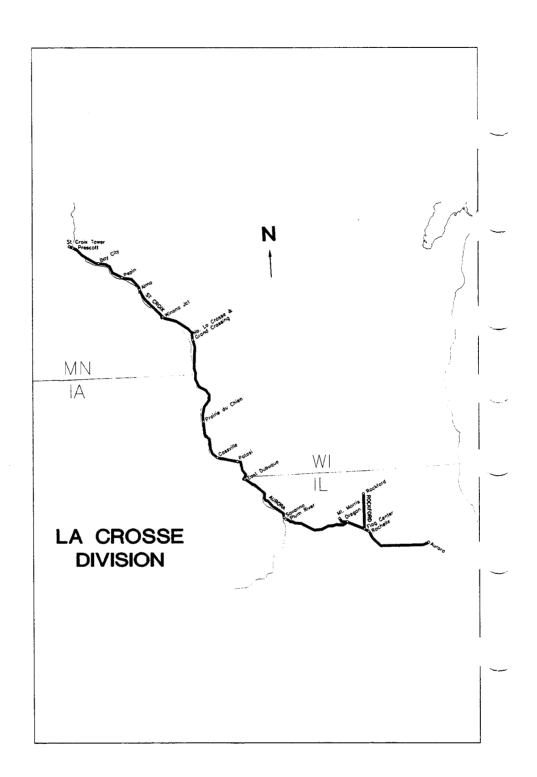
Timetable No.1

IN EFFECT AT 0001 Central Continental Time

Sunday April 10, 1994

Division Superintendent J.W. ELLSTROM LaCrosse, WI (608) 781-7409

See Back Cover for Division Operating Supervisor's Names, Locations and Phone numbers



WEST						Aurora Subdiv MAIN LINE				TEAST W
WARD	Length of Siding	Station	Line	Mile Post		STATIONS		- 1	Distance from	¥ AR
1	In Feet	Nos.	Segment	Location	Trk	Rule 4	4.3 C	per	Aurora	P
	5,035	00037		38.4	_ [AURORA J	ΙX	ļ	0.0	
	5,700	00045		44.7	ļ	SUGAR GROVE	_		6.3	
	7,300	00050		50.2		BIG ROCK	_	ļ	11.8	1
		00055		55.1	- 1	HINCKLEY	_		16.7	
		00062		62.1		WATERMAN 2.8		ļ	23.7	
				64.9		CNW Xing	1		26.5	l
	10,825	00067		67.1		SHABBONA 10.2		- 1	28.7	
		00077		77.3		STEWARD 5.9			38.9	ļ
		00083		83.2			3X	.	44.B	1
				83.7	2MT	CNW Xing	<u> </u>	стс	45.3	
		00086		86.3		FLAG CENTER	JΤ	. [47.9	
	7,045	00092	3	92.4		CHANA			54.0	
	3,235	00098	J	98.4		OREGON			60.0]
	7,260	00107	1	107.4		9.0 STRATFORD			69.0	1
	6,720	00114		116.0		10.6			77.6	1
	6,980	00122	1	122.5		MILLEDGEVILLE		1 [84.1]
	7,035	00129	1	129.4		CHADWICK			91.0	1
	6,950	00138		138.5		9.1 BURKE			100.1	1
			1	142.3		PLUM RIVER	JX		103.9	1
		00143	1	143.7	2MT	SAVANNA	х		105.3	1
		-	1	144.8		SOO LINE Xing	Α	ABŞ	106.4	1
		00156		156.9	DT	ROBINSON SPUR	Х	TWC	118.5]
	C5,670	00170	1	171.6		GALENA		_	133.2]
		00171	1	172.2		PORTAGE JX	(2)		133.9	Ι
			1	177.2		MENOMINEE		стс	138.8	1
			1	180.3	2MT		(2)		141.9]
			1	183.2	ZMI	MURPHY		Ī	144.8	1
			1	184.6		EAST CABIN	JX		146.2	
	C6,435	00184	1	185.2	 	EAST DUBUQUE	ΙX	<u> </u>	146.8	1
		00198	1	200.0	İ	POTOSI	х	ĺ	161.6	7
		00212	<u>.</u> †	213.0	DT	CASSVILLE X	(2)	ABS	174.6	1
	-	00222	-	222.8	1	GLEN HAVEN	×	TWC	184.4	
		00227	7	228.4		5.6 BAGLEY	х	1	189.0	
		00231	┪	232.0		WYALUSING			193.6	
		00235	-	235.6	\vdash	9.6 PORTS		├—	197.2	
		00236	┪	237.0	 	CRAWFORD	М	стс	198.6	;
		00239	-	239.7	2MT	PRAIRIE du CHIEN			201.3	

SEST S A E D →	Length of Siding In Feet	Station Nos.	Line Segment	Mile Post Location	Trk	Aurora Subdiv (C MAIN LIN STATIONS			Distance from Aurora	TEASTWARD
		00254		254.4		LYNXVILLE	х		216.0	١
i		00261		262.2		7.8 FERRYVILLE	X(2)	ABS	223.8	İ
i		00269		270.1		DE SOTO	х	TWC	231.7	
		00280	3	280.7	DT	10.6 GENOA	×	İ	242.3	
		00286		286.7		STODDARD			248.3	
		00295		296.3		9.6 GRAF		стс	257.9]
]	299.9		GRAND CROSSING	ΙΥ		261.5	
		00299]	300.2		NORTH LA CROSSE	BY	ABS	261.8]

AAR Channel 70 in service from Aurora MP 38.4 to Galena MP 171.6. Train Dispatcher Calls—Hinckley -32, Rochelle-31, Carter-30, Savanna -34, Galena -35

AAR Channel 66 in service from Galena MP 171.6 to St Croix MP 410.5.

Train Dispatcher Calls—Galena—40, Cassville—42, Prairie Du Chien—43, Desoto—44,
Genoa—48, No. LaCrosse—45, Nelson—46, Bay City—47, St Croix—49.

Dispatchers Phone Numbers— C&l Aurora to Galena Phone–(817) 234–6022, FAX (817) 234–6058 Galena to La Crosse Phone (817) 234–6021, FAX (817) 234–6057

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1.Maximum Speed Permitted—	Freight
Aurora to North LaCrosse	60 MPH.
All loaded unit trains (except Intermodal) through sidings	10 MPH.
Against current of traffic on double track	49 MPH.
MP 38.44, Jct. switch, Aurora	35 MPH.
Controlled sidings between Aurora and Savanna	25 MPH.
MP 38.44 to MP 40.0	40 MPH.
MP 64.9 to MP 65.0	40 MPH.
MP 77.4 to MP 77.9	40 MPH.
MP 77.9 Through turnout	35 MPH.
MP 82.2 to MP 83.7	45 MPH.
MP 83.7 to MP 83.9	35 MPH.
MP 83.9 to MP 84.4	45 MPH.
MP 86.3 Flag Center -Through turnout	35 MPH.
MP 95.8 to MP 102.3	45 MPH.
Oregon All loaded ore cars except series BN 99000-BN 99949	
over bridge 98.2	20 MPH
Oregon-on siding	10 MPH.
MP 95.8 to MP 102.3	45 MPH.
MP 142.0 to MP 144.5	35 MPH.
MP 143.3–Through turnout	35 MPH.
MP 144.5 to MP 145.6	25 MPH.
MP 171.4 to MP 172.2	35 MPH.
Portage-through crossovers and turnouts	35 MPH.
MP 175.5 to MP 175.8 Main track 1	40 MPH.
Menominee Phoenix Lead	. 5 MPH.
Budd-Through crossovers and turnouts	35 MPH.
MP 180.7 to MP 181.1 Main track 1	40 MPH.
East Cabin-on CCP center siding	. 5 MPH.
Bananna track and Interchange track	. 5 MPH.
MP 184.1 to MP 184.6 both tracks	
MP 184.6 through turnout Main track 1	25 MPH.
East Cabin-Through crossover	25 MPH.

East Dubuque—Through crossover	30 MPH.
MP 184 8 to MP 185 5	JU METI.
MP 185.5 to MP 186.9	55 MPH.
MP 235.6 to MP 236.9	40 MPH.
MP 236.9 to MP 240.0	50 MPH
MP 236.9 to MP 240.0	AE MOU
MP 296.2 to MP 299.8	45 MFH.
MP 299.8 to MP 299.9	20 MPH.
MP 300 1 to MP 301.8 Head End Only	25 MPH.
MP 301.8 to MP 303.3	35 MPH.
MP 303.1 Through crossovers	35 MPH.
MP 303.1 Through clossovers	
Through turnouts located at:	SE MOU
MP 235.5	35 MPH.
MP 237.0	35 MPH.
MP 296 3	25 MPH.
Lacrosse Running Track	25 MPH.
Passenger Trains Operate at Freight Train Speeds.	
Passenger Hains Operate at Height Hain Operate.	ı

See Item 1 of the System Special Instructions for additional speed restrictions.

2. Bridge and Equipment Weight Restrictions-

Maximum Gross Weight of Car:

24 ft ore cars (BN95500-95891, 96044-96085) and 35 ft ore cars (BN99000-99949) may operate only between Aurora and North LaCrosse.

Savanna-Six axle locomotives not permitted on yard tracks, except track 1 and 10. Trains with 6 axle locomotives must hold on to cars to work on restricted tracks.

Oregon to Mt. Morris-Six axle locomotives and six axle derricks not permitted.

3. Type of Operations-

Rule 6.13 Yard Limits in effect:

CTC Grand Crossing MP 299.9 to Sullivan MP 303.8

CTC- in effect:

MP 38.4 to MP 143.3 Aurora to Savanna
MP171.5 to MP 185.3 Galena to East Dubuque
MP235.4 to MP 239.8 Ports to Prairie du Chien
MP296.3 to MP 299.8 Graf to Grand Crossing

ABS-in effect:

MP143.3 to MP 171.5 Savanna to Galena
MP185.3 to MP 235.4 East Dubuque to Ports
MP239.8 to MP 296.3 Prairie Du Chien to Graf
MP 300.1 to MP 302.9 No. LaCrosse to Sullivan

TWC -in effect:

MP 143.3 CTC Savanna to MP 171.5 CTC Galena MP 185.3 East Dubuque to MP 239.8 Prairie du Chien to MP 296.3 CTC Graff

Multiple Main Tracks-

MP 77.9 to MP 86.2 Stewart to Flag Center
MP142.5 to MP 143.3 Plum River to Savanna
MP172.3 to MP 185.3 Portage to East Dubuque
MP236.9 to MP 239.8 Crawford to Prairie Du Chien

Double Track-

MP 143.3 to MP171.5 Savanna to Galena MP 185.3 to MP 235.4 East Dubuque to Ports MP 239.8 to MP296.3 Prairie Du Chien to Graf

4. General Code of Operating Rules items-

Rule 6.19— When flagging is required, distance will be 1.5 miles.

Rule 6.28- Industrial Track

Oregon to Mt. Morris 6.8 miles.

Crawford FS Plant 1.9 miles.

Rule 10.2-The following switches are not equipped with electric locks:

MP 54.1 Hinckley

MP 71.8 Lee

MP 121.1 Near Milledgeville

MP 177.4 Menominee

MP 181.8 Main1 near Budd

MP 182.2 Main 2 near Murphy

MP 184.9 East Dubuque Main 2

5. Trackside Failed Equipment Detectors (FED)-

A. Protecting bridges, tunnels or other structures:

Sugar Grove (EWD) . . . MP 43.3 (DED Only)

B. Other FED locations:

Lee MP 71.3 Stratford MP 111.3

Savanna MP 148.0 Both Tracks Galena MP 169.1 Both Tracks Potosi MP 197.5 Both Tracks Crawford MP 236.5 Desoto MP 267.1 Both Tracks

6. FRA Excepted Track-See GCOR Rule 6.12.

Oregon to Mt. Morris

7. Special Conditions-

In the state of Illinois, the last paragraph of Rule 6.32.4 of the General Code of Operating Rules is changed to read:

When it can be avoided, cars or engines must not be left standing nearer than 500 feet to road crossing.

Regarding stations with crossovers indicated in station column-

Robinson Spur and Bagley-facing point only.

Cassville and Ferryville-facing and trailing point.

All other stations-trailing point only.

Speed Test Boards- Engineers shall test the speed of their trains passing the following points as compared with Speed Table:

Westward trains between MP 52.0 and MP 53.0.

Westward trains between MP 73.0 and MP 74.0.

Westward trains between MP 158.0 and MP159.0.

Westward trains between MP 192.0 and MP193.0.

Westward trains between MP 287.0 and MP288.0.

Eastward trains between MP 288.0 and MP287.0.

Eastward trains between MP 245.0 and MP244.0.

Eastward trains between MP 193.0 and MP192.0.

Eastward trains between MP106.0 and MP105.0.

Rochelle- Signals governing movements over C&NW crossing also govern the block. Rule 9.12.3 must be complied with.

Movement through CNW interlocking must be made completely through plant before reverse move is made. Under no conditions should equipment be left standing or unattended in plant.

Between Savanna and Robinson Spur-

When eastward signal at MP 146.4 displays STOP indication, member of crew will communicate immediately with dispatcher. Movement from this signal must not be made without favorable signal indication or permission from the dispatcher.

Prairie du Chien- When using side tracks, crew member must protect movement over Frederick Street until gates are down.

City Track— Member of crew must protect movement over Marquette Road (Highway 35), Washington Street and Ohio Street before occupying road crossings.

At Prairie Du Chien between Fredric Street, MP 240.7 and Lapoint Street MP 237.74, do not sound whistle signal as prescribed by Rule 5.8.2(II) between 2200 and 0600 hours unless emergency requires or when passing or meeting or about to pass or meet a train at or in the immediate vicinity of grade crossing under such circumstances that the second train will obscure in whole or part the view of the first mentioned train to persons who may be about to use the crossing. Engine bell will be rung where gates are not installed.

LaCrosse-

Permission must be obtained from LaCrosse yardmaster or operator before occupying the main or running track.

Between MP 292 and MP 299.5, do not sound crossing whistle signal as prescribed by Rule 5.8.2(II) unless emergency requires, except when passing or meeting or about to pass or meet a train, at or in the immediate vicinity of grade crossing, under such circumstances that the second train will obscure, in whole or in part, the view of the first mentioned train to persons who may be about to use the crossing. Restriction does not apply on City tracks.

Upon arrival at LaCrosse, it is the conductors responsibility to contact the trick dispatcher in Ft Worth, TX via radio to give up the authority given to his train–track warrant, track and time etc. If conductor cannot reach the dispatcher via radio, he must contact the dispatcher via dispatcher console or telephone in yard office before going off duty. If this should involve hours of service violation, conductor must file the FRA Hours of Service Report–BN Form 15623–E.

Manual interlocking Not Controlled by BNRR-

Grand Crossing -controlled by CP Rail

8. Other Line Segments-

Yard Line Segments- Line Segment	Limits		_
810	Savanna		
811	North La Crosse		
820	Oregon		
821	Rochelle		
827	Dubuque		
Other Road Line Segments-			
Line Seament	Limits	Milepost	
66	Oregon to Mt. Morris	98.7 to 105.7	
79	Fast Dubuque	0.0 to 1.7	

Name	Miles-Location	Capacity Cars	Switch Opens
71307 Mt. Morris	6.8 from Oregon	Yard	Both
00111 Polo	4.5 west of Stratford	56	West
00117 Hazelhurst	1.9 west of Carter	10	West
00163 Blanding	6.9 west of Robinson Spur	12	West
71402 Dubuque	1.0 from East Dubuque	Yard	Both
00205 McCartney	5.5 west of Potosi	4	West
00246 Charme	7.7 west of Prairie du Chien	4	West

Length of Siding			Mile		St Croix Subdiv MAIN LINE STATIONS	Distance from	TEASTWAR
In Feet	Station Nos.	Line Segment	Post Location	Trk	Rule 4.3 Oper		Ď
	00299		300.2		NORTH LA CROSSE BY TWO		
	00301		303.1		SULLIVAN Y CTC	- 2.0	
	00315] [317.4	DT	TREMPEALEAU X TWO		
10,145	00324]	325.7		EAST WINONA CTO	25.5	
	00326		328.2		WINONA JCT	28.0	
	00332		333.9		FOUNTAIN CITY X	33.7	
	00341		343.1	DT	COCHRANE X ABS	42.9	
	00349		351.3		8.2 ALMA X(2) TWO	51.1	
	00356		358.7		NELSON 3.4	58.5	
	00360	3	362.1		TREVINO CTO	61.9	
	00361		362.9		MEARS	62.7	
	00364	1	366.2		PEPIN X	66.0	
	00377		378.7		MAIDEN ROCK	78.5	ĺ
	00384		386.3		7.6 BAY CITY X(2) ABS	86.1	
	00389	1	391.0	DT	HAGER TWO		
	00394		396.3		DIAMOND BLUFF X	96.1	
	00405]	407.6	 -	PRESCOTT 0.2	107.4	
	00407		407.8		BURNS	107.6	
Soo Line M/P Loc. 392.1	00409		410.5	2MT	ST CROIX JX (2)	110.3	

AAR Channel #66 in service this Subdivision. Train Dispatcher Calls- No. LaCrosse -45, Nelson -46, Bay City -47, St. Croix-49.

Dispatchers Phone Numbers-North LaCrosse to St. Croix 0700 to 2300 Phone-(817) 234-6021, FAX (817) 234-6057 Galena to St. Croix 2300 to 0700 Phone-(817) 234-6018, FAX (817) 234-6065

1.Maximum Speed Permitted -	Freight
North La Crosse to St. Croix	
All loaded unit trains (except Intermodal) through sidings	10 MPH.
Against the current of traffic on double track	49 MPH.
MP 300.1 to MP 301.8 Head end only	25 MPH.
MP 301.8 to MP 303.3	35 MPH.
MP 303.1 Through crossovers	35 MPH.
MP 314.0 to MP 310.0 eastward track all trains except trains	
consisting entirely of TOFC/COFC, Auto Rack or Business	
Cars	50 MPH.
East Winona – Through turnouts of controlled sidings	20 MPH.
Except through turnout leaving east end of controlled siding after	
engine passes signal authorizing movement	35 MPH.
MP 327.9 to MP 328.0	35 MPH.
MP 364.5 to MP 366.1	
MP 407.4 to MP 408.1	25 MPH.
Through turnouts at following locations:	
MP 323.6	35 MPH.
MP 362.1	35 MPH.
MP 362.9	
MP 410.2-Through crossovers at East St. Croix	12 MPH.

MP 410.2–MP 410.5 MP 410.4—Through crossover at West St. Croix MP 410.4—CP Rail Main track connection switch from Main 2 to St. Croix Passenger Trains Operate At Freight Train Speeds.	35 MPH.
Passenger trains Operate At Freight train Speeds.	

See Item 1 of the System Special Instructions for additional speed restrictions.

2. Bridge and Equipment Weight Restrictions-

Maximum Gross Weight of Car:

North LaCrosse to St Croix 143 tons

24 ft ore cars (BN95500-95891, 96044-96085) and 35 ft ore cars (BN99000-99949) may

Six axle locomotives are not permitted on Old Main between South Avenue and West Avenue at LaCrosse

3. Type of Operation-

Rule 6.13 Yard Limits- in effect:

MP 299.9 Grand Crossing to MP 303.8 Sullivan

CTC-in effect:

MP 302.8 to MP 303.3 Sullivan

MP 323.6 to MP 328.2 Winona Control Points MP 361.9 to MP 363.1 Trevino to Mears MP 407.5 to MP 410.5 Prescott to St. Croix

ABS-in effect:

MP 300.1 to MP 302.8 North LaCrosse MP 303.3 to MP 323.6 Sullivan to MP 323.6

MP 328.2 to MP 361.9 Winona Jct. to Trevino MP 363.0 to MP 407.5 Mears to Prescott

TWC-in effect:

MP 361.9 MP 407.5 to CTC Trevino CTC Prescott MP 328.2 MP 363.0 to CTC Winona Jct CTC Mears CTC MP 323.6 MP 323.6 to Sullivan MP 303.3

Multiple Main Tracks-

MP 407.8 to MP 410.5 Burns to St. Croix

Double Track-

MP 303.3 to MP 323.6 Sullivan to MP 323.6 MP 361.9 MP 328.2 to Winona Jct. to Trevino Mears to Prescott MP 363.0 to MP 407.5

4. General Code of Operating Rules Items-

Rule 6.19- Between North LaCrosse and St. Croix, when flagging is required distance will be 1.5 miles.

Rule 10.2-Main track switches not equipped with electric locks:

MP 410.2- Main 2- Kings Cove

5. Trackside Failed Equipment Detectors (FED)-

A. Protecting bridges, tunnels or other structures: NONE

B. Other FED locations:

Winona Jct MP 327.5 Trevino MP 362.5 Hager MP 392.3 Both Tracks

6. FRA Excepted Track-NONE

7. Special Conditions-

Speed Test Boards-Engineers shall test the speed of their trains passing the following points as compared with Speed Table:

Westward trains between MP 315.0 to MP 316.0. Westward trains between MP 339.0 to MP 340.0.

Eastward trains between MP 381.0 to MP 380.0.

Eastward trains between MP 403.0 to MP 402.0.

Regarding stations with crossovers indicated in station column-

Diamond Bluff- facing point only.

Alma and Bay City - facing and trailing point.

All other stations - trailing point only.

LaCrosse— Between MP 292 to MP 299.5, do not sound crossing whistle signal as prescribed by Rule 5.8.2(II) unless emergency requires, except when passing or meeting or about to pass or meet a train, at or in the immediate vicinity of grade crossing, under such circumstances that the second train will obscure, in whole or in part. the view of the first mentioned train to persons who may be about to use the crossing.

North LaCrosse – Westward trains operating West of St. Croix will obtain a Track Warrant from the East Hump Dispatcher, Northtown, and a Track Warrant from the LaCrosse Dispatcher, Ft. Worth.

Upon arrival at LaCrosse, it is the conductors responsibility to contact the trick dispatcher in Ft Worth, TX via radio to give up the authority given to his train—track warrant, track and time etc. If conductor cannot reach the dispatcher via radio, he must contact the dispatcher via dispatcher console or telephone in yard office <u>before</u> going off duty. If this should involve hours of service violation, conductor must file the FRA Hours of Service Report—BN Form 15623—E.

8. Other Line Segments-

Yard Line Segments—
Line Segment Limits

811 North La Crosse
826 Winona
Other Road Line Segments—NONE

	Name	Miles-Location	Capacity Cars	Switch Opens	
00310	Lytle (Eastward)	6.2 east of Trempealeau	4	East	
00310	Lytle (Westward)	6.2 east of Trempealeau	4	West	
71502	Winona	1.5 from East Winona	Yard	Both	

¥EST\$ ARD→	Length of Siding In Feet	Station Nos.	Line Segment	Mile Post Location	Trk	Rockford Sub BRANCH L STATIONS			Distance from Flag Center	-EAST SARD
		00086		0.2		FLAG CENTER	JTY		0.0	
	2,950	71205	63	4.8		KINGS		TWC	4.2]
		71211	03	11.7		DAVIS JCT	Α		11.8]
		712.23		23.5		ROCKFORD	ΙΥ		23.5]

AAR Channel #66 in service on this Subdivision. Train Dispatcher Calls- Flag Center-31.

Dispatchers Phone Numbers-C&i Aurora to Galena Phone-(817) 234-6022, FAX (817) 234-6058

1.Maximum Speed Permitted-	Freight
Flag Center to Rockford MP 2.0 to MP 12.0 MP 12.0 to MP 13.0 MP 13.0 to MP 17.0 Wye track at Flag Center MP 11.8 Davis Jct. —Locomotive or leading car of train crossing Highway 72 Main Street (MP 23.50) Bridge 23.37 cars greater than 131.5 tons	25 MPH. 10 MPH. 25 MPH. 10 MPH. 10 MPH.
See Item 1 of the System Special Instructions for additional speed restrictions.	
2. Bridge and Equipment Weight Restrictions— Maximum Gross Weight of Car: Flag Center to Rockford	9949) not
Six axle locomotives and six axle derricks not permitted.	

3. Type of Operation-

Rule 6.13 Yard Limits in effect:

Flag Center MP 0.0 to MP 2.0 Rockford MP 17.0 to MP 23.8 TWC- In effect: MP 2.0 to MP 17.0.

4. General Code of Operating Rules Items-

Rule 5.4.4-in effect on this Subdivision.

Rule 6.19- When flagging is required, distance will be .75 miles.

5. Trackside Failed Equipment Detectors (FED)-

A. Protecting bridges, tunnels or other structures: NONE

B. Other FED locations: NONE

6. FRA Excepted Track-NONE

7. Special Conditions-

Between Camp Grant and CCP crossing.

Automatic signals located at MP 21.4 and MP 21.8 govern westward train and engine movements, also at MP 22.0 and MP 22.5 govern eastward train and engine movement approaching and passing over electric locked switches at MP 21.9. These signals are not part of an automatic block, CTC ot interlocking system.

When signal at MP 21.8 displays a red aspect, train or engine must stop before any part of train or engine passes signal then may proceed at restricted speed to MP 22.0. When signal at MP 22.0 displays a red aspect, train or engine must stop before any part of train or engine passes signal then may proceed at restricted speed to MP 21.8. When green aspect is displayed by signal 21.8 or MP 22.0 train or engine may proceed.

When signals at MP 21.4 and 22.5 display a yellow aspect trains or engines may proceed prepared to stop before any part of train or engine passes next signal.

Davis Jct-MP 11.6 - Automatic interlocking at SOO Line.

Rockford - When movement is made over Winnebago Street on the CNW, a crew member must be in position on ground at crossing to warn traffic until the crossing is occupied by train, engine or cars.

Rockford – CCP Interlocking – CCP manual interlocking is controlled by the CCP dispatcher. If signal fails to clear, contact CCP dispatcher or the BN C&I dispatcher.

In the state of Illinois, the last paragraph of Rule 6.32.4 of the General Code of Operating Rules is changed to read:

When it can be avoided, cars or engines must not be left standing nearer than 500 feet to road crossing.

Manual Interlocking Not Controlled by BNRR-

Rockford-controlled by CP Rail

8. Other Line Segments-

Yard Line Segments-		
Line Segment	Limits	
816	Rockford	
Other Road Line Segments-		
Line Seament	Limits	Mileposts
63	Flag Center to Rockford	0.2 to 23.8

Name	Miles-Location	Capacity Cars	Switch Opens
71219 Camp Grant	18.9 from Flag Center	72	Both

*EST SARD-	Length of Siding In Feet	Station Nos.	Line Segment	Mile Post Location	Rockford Subdiv BRANCH LINE STATIONS Trk Rule 4.3 Oper			Distance from Flag Center	-EASTSARD	
		00086		0.2		FLAG CENTER	JTY		0.0	
	2,950	71205	63	4.8		KINGS		TWC	4.2]
		71211	03	11.7		DAVIS JCT	A	L	11.8]
		712.23		23.5		ROCKFORD	ΙΥ		23.5	

AAR Channel #66 in service on this Subdivision. Train Dispatcher Calls—Flag Center—31.

Dispatchers Phone Numbers-C&l Aurora to Galena Phone-(817) 234-6022, FAX (817) 234-6058

1.Maximum Speed Permitted-	Freight
Flag Center to Rockford	25 MPH.
MP 2.0 to MP 12.0	25 MPH.
MP 12.0 to MP 13.0	. 10 MPH.
MP 13.0 to MP 17.0	. 25 MPH.
Wye track at Flag Center	. 10 MPH.
MP 11.8 Davis Jct. –Locomotive or leading car of train crossing Highway 72	. 10 MPH. 5 MPH.
Bridge 23.37 cars greater than 131.5 tons	. 10 MPH.
See Item 1 of the System Special Instructions for additional speed restrictions.]

2. Bridge and Equipment Weight Restrictions-

Maximum Gross Weight of Car:

Six axle locomotives and six axle derricks not permitted.

3. Type of Operation-

Rule 6.13 Yard Limits in effect:

Flag Center MP 0.0 to MP 2.0 Rockford MP 17.0 to MP 23.8

TWC- In effect: MP 2.0 to MP 17.0.

4. General Code of Operating Rules Items-

Rule 5.4.4-In effect on this Subdivision.

Rule 6.19- When flagging is required, distance will be .75 miles.

5. Trackside Failed Equipment Detectors (FED)-

A. Protecting bridges, tunnels or other structures: NONE

B. Other FED locations: NONE

6. FRA Excepted Track-NONE

7. Special Conditions-

Between Camp Grant and CCP crossing.

Automatic signals located at MP 21.4 and MP 21.8 govern westward train and engine movements, also at MP 22.0 and MP 22.5 govern eastward train and engine movement approaching and passing over electric locked switches at MP 21.9. These signals are not part of an automatic block, CTC ot interlocking system.

When signal at MP 21.8 displays a red aspect, train or engine must stop before any part of train or engine passes signal then may proceed at restricted speed to MP 22.0. When signal at MP 22.0 displays a red aspect, train or engine must stop before any part of train or engine passes signal then may proceed at restricted speed to MP 21.8. When green aspect is displayed by signal 21.8 or MP 22.0 train or engine may proceed.

When signals at MP 21.4 and 22.5 display a yellow aspect trains or engines may proceed prepared to stop before any part of train or engine passes next signal.

Davis Jct-MP 11.6 - Automatic interlocking at SOO Line.

Rockford - When movement is made over Winnebago Street on the CNW, a crew member must be in position on ground at crossing to warn traffic until the crossing is occupied by train, engine or cars.

Rockford - CCP Interlocking - CCP manual interlocking is controlled by the CCP dispatcher. If signal fails to clear, contact CCP dispatcher or the BN C&I dispatcher.

In the state of Illinois, the last paragraph of Rule 6.32.4 of the General Code of Operating Rules is changed to read:

When it can be avoided, cars or engines must not be left standing nearer than 500 feet to road crossing.

Manual Interlocking Not Controlled by BNRR-

Rockford-controlled by CP Rail

8. Other Line Segments-

Yard Line Segments-		
Line Seament	Limits	
816	Rockford	
Other Road Line Segments-	•	
Line Seament	Limits	Mileposts
63	Flag Center to Rockford	0.2 to 23.8

Name	Miles-Location	Capacity Cars	Switch Opens
71219 Camp Grant	18.9 from Flag Center	72	Both

Division Operating Officers

A.F. MOLLICA Mgr. Operating Practices	LaCrosse 781-7435
D.H. BANNAN Trainmaster D.L. SNAPP Trainmaster E.S. SCHOENFELD Trainmaster	LaCrosse 781-7413