CHICAGO DIVISION — Division Superintendent, Galesburg

G. E. SMITH	Asst. Superintendent	Galesburg
K. R. GAGE	Asst. Suot. Administration	Geleshurg
E. E. BRATCHER	Asst. Supt. Roadway Maintenance	Galesburg
J. H. BHOWN	Chief Dispatcher	Galesburg
F F KENNEY	Trainmaetar	Aurora
D. G. HOFFMAN	Trainmaster	Aurora
M. W. WEISSMAN	Trainmaster	Galeshura
R. H. FLAAR	Trainmaster-Road Foreman	Galachuro
H. D. HOBINSON	Trainmester	LaCrosso
E. B. MALAT	Asst. Trainmaster-Agent	l aCrosse
E. HANGEL	Asst. Trainmaster-Agent	Moline
J. T. FLEMING	Trainmaster-Road Foreman	agant)a i
T. D. NAGEL	Road Foreman	Aurora

GALESBURG TERMINAL

J. W. Duffy-Terminal Superintendent

J. D. LARSON	Asst. Terminal Supt	Galasburo
C. E. COYVAN	lermnai Irainmaster	Gelechura
D. P. JOHNSON	Terminal Trainmaster	Galasturo
B. H. SWAIN	Terminal Trainmagter	Galachura
M. D. GHADY	Terminal Trainmaster	. Galesburg
************************	Terminal Trainmaster	. Galesburg

CICERO TERMINAL

J. D. Gabiou — Terminal Superintendent

C. J. GREELING	Asst. Superintendent	Cicero
C. C. KHUEGER	Asst. Suot -Intermodel	Cicero
H. S. GAGNIER	Terminal Trainmaster	Cicero
J. E. KLINE	Terminal Trainmaster	Cicero
M. A. WARD	Terminal Trainmaster	Cicero
A. A. SATUNAS	Terminal Trainmaster	Fola
C. J. FROSCHEISER	Terminal Trainmaster	Cicero
R. W. LEASE	Terminal Trainmaster	Cicero
C. R. CARLSON	Terminal Trainmaster	Cicero
J. H. LINDOUIST	Suburban Trainmaster	hicano
N W MELLINER	Road Foreman	Cinara
K. P. MURRAY	Trainmaster	Fola

GALESBURG DIVISION

C. E. Doggett-Division Superintendent, Galesburg

R. C. ELLIS	Asst. Superintendent	Galesburg
N. D. GAGE	Asst. Supt. Administration	Galastxiro
M. E. SICKELS	Asst. Suot. Roadway Maintenance	Galeshuro
J. H. BHUWN	Chief Dispatcher	
H. C. BROWN	Trainmaster-Agent	Creston
D. N. BAUGHMAN	Trainmaster	Otherwa
B, L, HARDHICK	Trainmaster	Galashura
D. F. LADD	Trainmaster	West Quincy
H. W. BAKEH	Trainmaster	Centralia
G. A. ECKLUND	Trainmaster-Boad Foremen	Brookfield
R. A. POINDEXTER	Road Foreman	Creston
J. D. WHIGHT	Road Foreman	Galeshuro
G. C. MCNEIL	Road Foreman	Offurnwa
P. L. PADDOCK	Road Foreman	Centralia
L. G. SCHIPPER	Road Foreman	West Quincy

ST. LOUIS TERMINAL

R. G. Baumgartner—Terminal Superintendent

D. E. HAIN	Asst. Terminal Supt	St. Louis
T. L. KARRE	Terminal Trainmaster	St Louis
M. A. BACIGALUPO	Terminal Trainmaster	St Louis
H. A. HOGERS	Terminel Trainmaster	St. Louis
H P CAMP	Terminal Trainmaster Terminal Trainmaster	St. Louis
R. J. WOLFF	Trainmaster-Road Foreman	St. Louis

NEBRASKA DIVISION

S. Zimmerman — Division Superintendent

C. W. FISH	Asst. Supt., Transportation	Lincoln
J. W. DITTON	Asst. Supt., Administration	Lincoln
M. A. OLIVER	Asst. Supt., Roadway Maintenance	Lincoln
II. ANUEHSUN	Asst. Superintendent	Omeha
D. P. SORAN	Trainmaster	Lincoln
E. H. TORRENCE	Trainmaster	Lincoln
L. J. SHEFELBINE	Trainmaster	Lincoln
C. C. LOFTON	TrainmasterTrainmaster	Omana
C. H. HUNGER	Trainmaster-Road Foremen	St. loe
R. A. TOBOSA	Road Foreman	Lincoln
A. C. MICEK	Trainmaster-Agent	Hastinns

LINCOLN TERMINAL

R. L. Frazier — Terminal Superintendent

	· · · · · · · · · · · · · · · · · · ·	
W. FERGUSON	Asst. Terminal Superintendent	Lincoln
A. G. IPPOLITO	.Terminal Trainmaster	Lincoln
L. TOMPKINS	Terminal Trainmaster	Lincoln
1. J. GODSIL	Terminal Trainmaster	Lincoln
I. A. DET IMERS	Terminal Trainmaster	. Lincoln
5. HULSTHUM	Acet Terminal Trainmeeter	Limonh

Printed in U.S.A.

BURLINGTON NORTHERN RAILROAD CO. CHICAGO REGION

CHICAGO, GALESBURG and NEBRASKA DIVISIONS

TIMETABLE AND SPECIAL INSTRUCTIONS

NO. 3

IN EFFECT AT 12:01 A.M. Central Standard Time

Sunday, April 29, 1984

Including National Raifroad Passenger Corporation (NRPC) Trains

Vice President And General Manager

Assistant

D. E. BAKER

General Manager R. S. HOWERY

Vice President

Transportation—System

E. H. HARRISON

2						CHICAG	30 DIVIS	ION						
					FIRST	CLASS								
			347	5	299	297	295	291					1st Subdivn	
Rule 6(A) Signs	Length of Siding in Feet	Station Numbers	NRPC Daily	NRPC Daily	Daily Ex. Sat. and Sun	Daily Ex. Sat. and Sun	Daily Ex. Sat. and Sun	Daily Ex. Sat. and Sun	Line Segment	Mile Post Location	Distance From Chicago		MAIN LINE STATIONS Office Calls	
BIKR		00001	5:55рм	2:40рм	7:28ам	7:25am	7:17ам	7:02ам		0.0	0.0		GB CHICAGO UN. STA.	T
			4							0.8	0.8	DT	ROOSEVELT ROAD	R 2 2
I			21. 21.4 4 34							1.4	1.4		0.6 ————————————————————————————————————	֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓
	ļ	00002	- 2							1.7	1.7		HALSTED STREET	
		00004								3.7	3.4	4MT	WESTERN AVE.	
BKRT		00007								7.0	6.9		HY CICERO	1
		00008								8.5	8.5		1.6 CLYPE	7
		00009								9.0	9.0		0.5 LA VERGNE	1
		00010								9.6	9.5		0.5 BERWYN	
										10.0	10.0		HARLEM AVENUE	
		00011								11.0	11.0		1.0 RIVERSIDE	
										11.7	11.7	-	HOLLYWOOD	
		00012								12.3	12.2		BROOKFIELD	1
		00013			а 7:50ам		а 7:38ам			13.0	13.0		CONGRESS PARK	1
		00014	s 6:13						74	13.7	13.7		0.7 LA GRANGE	
									71	14.1	14.1	1.	STONE AVENUE	
	ļ	00015	4.1	1.0						15.4	15.4		WESTERN SPGS.],
		00016								16.3	16.3		HIGHLANDS 0.5	
		00017								16.8	16.8	3МТ	HINSDALE 0.9	
										17.8	17.7		WEST HINSDALE	
		00018								18.2	18.2		CLARENDON HILLS	
		00019			4					19.4	19.4		WESTMONT 0.9	
-	ļ	00020			,					20.3	20.3		FAIRVIEW AVE.	
		00021		e segon		а 7:55ам		А 7:32АМ		21.1	21.1		DOWNERS GROVE	
		00023	<u> </u>							22.6	22.6		BELMONT 1.8	
		00024		*				*		24.4	24.4		1.8 LISLE 4.0]
		00028	ese,	e e e						28.4	28.4		NAPERVILLE 5.0	
BKRT		00033	1							33.4	33.4		OA EOLA	
	<u> </u>	00035		4						35.3	35.3		WEST EOLA	
BI JKRTX		00037	Аз 6:36РМ	Аѕ 3:25РМ						38.1	37.7		RO AURORA To West Chicago — 12.1	-

SCHEDULES FOR REGULAR SUBURBAN PASSENGER TRAINS, CARRYING PASSENGERS ARE SHOWN IN BURLINGTON NORTHERN'S SUBURBAN SERVICE PASSENGER TIMETABLE OPERATING AS FIRST CLASS TRAINS, AND TIMES SHOWN THEREIN WILL INDICATE A REGULAR STOP. EMPLOYEES WHOSE DUTIES ARE IN ANY WAY AFFECTED BY SUBURBAN TRAINS MUST HAVE A COPY OF THE CURRENT SUBURBAN TIMETABLE IN THEIR POSSESSION WHILE ON DUTY.

NOS. 291, 292, 294, 295, 296, 297, 298 AND 299 DO NOT CARRY PASSENGERS.

BN Radio Channel No. 1 and No. 2 in service on this Subdivision.

CU	IOA	CA	DIM	ISIOI	\I
UH	IL .A	(al)	DIV	เรเบเ	¥

3

			FIRST CLASS									
	1st Subdivn		348	346	6	292	294	296	298			
	MAIN LINE STATIONS Office Calls		NRPC Daily Ex. Sun.	NRPC Sunday only	NRPC Daily	Daily Ex. Sat. and Sun.	Daily Ex. Sat. and Sun.	Daily Ex. Sat. and Sun.	Dally Ex. Sat. and Sun.			
	GB CHICAGO UN. STA.	1	а 10:35ам	а 11:50ам	а 4:15рм	А 5:32РМ	А 5:52РМ	а 6:05рм	А 6:22рм			
DT	ROOSEVELT ROAD	ABS Rule 261- 264										
	UNION AVE.	264										
	HALSTED STREET											
MT	WESTERN AVE.	7										
	HY CICERO											
	1.6	7										
	0.5 LA VERGNE	1		<u> </u>				1.4				
	0.5	1		1								
	HARLEM AVENUE	1										
	1.0 RIVERSIDE	1										
	HOLLYWOOD	1										
	0.5 BROOKFIELD	7										
	CONGRESS PARK	1				5:12рм		5:43рм				
	0.7 LA GRANGE	7	\$ 9:53	s 11:08								
	STONE AVENUE	1				1						
	WESTERN SPGS.	٦						:				
	0.9 HIGHLANDS	СТС										
MT	0.5 —	1										
	WEST HINSDALE	-		1								
	CLARENDON HILLS	1										
	1.2 WESTMONT	1	1111111									
	FAIRVIEW AVE.	1	1									
	DOWNERS GROVE	-					5:22рм		5:48рм			
	1.5 BELMONT	1										
	1.8 LISLE	-										
	4.0 —	1		 				T				
	OA EOLA	\dashv					1					
	1.9 WEST EOLA	\dashv		 					<u> </u>			
	RO AURORA To West Chicago 12.		9:28AM	10:43AM	3:16рм							

BN Radio Channel No. 1 and No. 2 in service on this Subidivision.

1						(CHIC	AGO	DIV	ISION					
v				FIRST	CLASS						F	IRST CLASS	3		
S			10.0	347	5					2nc	Subdivn	348	346	6	
1	Rule 6(A) Signs	Length of Siding in Feet	Station Numbers	NRPC Daily	NRPC Daily	Line Segment	Mile Post Location	Distance From Aurora			AIN LINE STATIONS Office Calls		NRPC Dally Ex. Sun	NRPC Sunday only	NRPC Daily
	BIJKTX		00037	6:36рм	3:25рм		38.1	0.0		RO	AURORA	F	Аз 9:28ам	As 10:43AM	Аз 3:16РМ
	JX		20001				40.0	2.2			MONTGOMERY	1			
	х		20007				45.5	7.7		·	BRISTOL		*		
L			20013	s 6:51			51.5	13.7			PLANO		s 9:17	ı 10:32	
	X		20017				55.9	18.1			SANDWICH				
	х	E8,282	20021				59.2	21.4			SOMONAUK				
L	JTX	W6,459	20034				72.1	34.3			EARLVILLE 10.6				
	BIJKX	E8,020	20044	s 7:17			82.6	44.9		мо	MENDOTA		s 8:47	s 10:02	
L	JX	E6,850	20057				95.3	57.6			ZEARING	1			
L	х	W4,005	20066	s 7:37		1	104.2	66.4	2MT		PRINCETON 6.5		s 8:27	s 9:42	
L			20072				110.7	72.9			WYANET	стс			
	X		20078				116.6	78.8			5.9				
	X	E10,573	20093	s 7:59			131.1	93.2			KEWANEE]	s 8:04	s 9:19	
	х	1,	20101				139.3	101.5			8.3 GALVA				
L	x	X 20108 X 20112		146.7	108.8			ALTONA	1						
L	х				150.8	113.0			ONEIDA	1					
L	х		20117				155.1	117.4			WATAGA				
L			20119				157.7	119.9			2.5 ———— BISHOP	7.	1 12 18		
	BIJKRTX		20126	Аз 8:30рм	As 5:12PM		162.4	124.5	3МТ	GT	GALESBURG		7:37 _{AM}	8:52AM	1:30рм

	AM A	J.1 ZFM	L	1 102.4	124.3	3M1	<u> </u>		ALESBUNG	
WEST WA	Rule 6(A) Signs	Length of Siding in Feet	Station Numbers	Line Segment	Mile Post Location	Distance From Aurora		M	Subdiving STATIONS	
R	BIJKTX	4,016	00037	Ī	38.1	0.0		RO	AURORA	TT:
1		5,823	00045		44.7	6.8			SUGAR GROVE	1
		7,196	00050		50.2	12.3	1		5.5 ——— BIG ROCK	1
		3,030	00055	1	55.1	17.1	1		HINCKLEY	1
		5,974	00058		58.0	20.3	1		MORED	1
		2,990	00062		62.1	24.2			WATERMAN	
		11,016	00067		67.1	29.2	1		SHABBONA	1 1
		3,568	00077		77.3	39.4	<u> </u>		STEWARD	1
	ABKX	4,485	00083		83.2	45.3	2MT	RC	ROCHELLE	1
	Л		00086	3	86.3	48.4			FLAG CENTER	1
		7,365	00092		92.4	54.4			CHANA	стс
	BK	4,198	00098		98.4	60.4		ON	OREGON To Mt. Morris 6.8	
		7,539	00107		107.4	68.9]		STRATFORD	1 1
		7,055	00114		116.0	77.3	1		CARTER	
		7,242	00122		122.5	84.0	1		MILLEDGEVILLE	1
		7,293	00129		129.4	90.9			CHADWICK	
		7,158	00138		138.5	99.9			BURKE 4.3]
	JX	JX			142.3	104.2	_		PLUM RIVER	
	BKRX		00143		143.7	105.1	2MT	JO	0.9 SAYANNA	

										- I	DIVISIO	/N						<u> </u>	
	Rule 6(A) Signs	Length of Siding in Feet	Station Numbers	Line Segment	Mile Post Location	Distance From Savanna		4th Subdiv MAIN LINE STATIONS Office Cafe		TE AST WA	Rule 6/A)	Length of Siding in Feet	Station Numbers	Line Segment	Mile Post Location	Distance From Galos- burg	M	Subdiv AIN LINE STATIONS Office Calls	
1	BIKRX		00143		143.7	0.0	F	JO SAVANNA	-	AR	BIJ KRTX		20126		1.0	0.0	GT	GALESBURG .	
_		C5,737	00157	3	158.2	14.4	DT	WHITTON 13.4	ABS Rule 251- 254	D I		3.74	22002		3.4	2.8		BOUHAN	1
	х	C5,670	00170		171.6	27.8	<u> </u>	GALENA 0.8	254]			22005		6.3	5.7		HENDERSON	7
	J		00171		172.3	28.6		PORTAGE 12.5	СТС				22012		13,0	12.4		6.7	
JE N	TWEEN F	PORTAGE ONS GOVI	AND EAS	ST DUBUC	WE ICG R	R RULES	, TIME	ETABLE AND SPECIAL									JU	5.6 ALPHA	7
	IKXY				184.9	41.1		CB EAST CABIN]	J	8,561	22018	,	18.6	18.0		To Aledo 19.2	╣
	IXY	C6,435	00184		185.0	41.3	1	EAST DUBUQUE	1		<u> </u>		22022		23.0	22.4	ĺ	OPHEIM	+
_	х	to to	00198		199.3	55.6	1	14.3	1		ļ		22025		26.3	25.7	i	LYNN: 4.2	4
_	х	1.000	00212		213.0	69.3	DT	CASSVILLE	ABS				22029		30.5	29.9	 -	ORION	-
	х	5	00222		222.8	79.1	"	GLEN HAVEN	Rule 251-			9,791	22034	6	34.8	34.2		WARNER 4.6	╣,
_	х		00227		228.4	84.7	1.	BAGLEY	254			4,833	22039	. •	39.4	38.8	 	BRIAR BLUFF	-
_			00235		235.0	91.3	_	6.6 ——— PORTS	<u> </u>	-	<u> </u>	4,932	22040		40.8	40.2		COLONA	4
			00236		237.0	93.3	L	CRAWFORD	стс		31	4,638	22043 22051		43.8	43.2	FC	BARSTOW 7.9	-
		E4,060					2MT	2.7	1			9,870	22057		51.7	51.1		4.7	\dashv
-	XY	W5,680	00239		239.7	96.0	\vdash	CD PRAIRIE DU CHIEN				7,070	22062	-	56.4 62.1	55.8	<u> </u>		┨
	x	est alig	00254	,	254.4	110.0		LYNXVILLE 8.5				(1 d)	22002		02.1	91.3	HD	6,2 DENROCK	\dashv
_	х		00261		262.2	118.5	DT	FERRYVALLE 7.7	ABS Rule		JT	4,706	22068	,	68.3	67.7		To Agney 11.1	
_	х		00269		270.1	126.2		DE 80TO	251- 254			9,912	22071		71.7	71.1		FENTON 5.4	
_			00294		294.7	150,8	<u> </u>	HERRINGTON			- 70		22076		77.0	76.4		OLIVER	
_		en to produce	00295	'	296.3	152.4	2MT	GRAF 3.6				10,995	22086		86.6	86.0	<u> </u>	EBNER	
_	IY				299.9	156.0		GRAND CROSSING	crc		JX				96.7	95.7		PLUM RIVER	
3.	KRTY	5 - E	00299	,	300.2	156.2		CX NORTH LA CROSSE			BI	l Radio (Channel	No. 1 a	nd No. :	2 in serv	rice on thi	s Subdivision.	
	x		00301	3	303.1	158.0	DT	SULLIVAN	ABS Rule 251- 254	W E S T	Rule	Length of			Mile	~		Subdiv	
	J	10,145	00324		325.7	180.7	2MT	EAST WINONA	CTC	W A	8(A) Signs	Siding in Feet	Station Numbers	Line Segment	Post Location	Distance From Zearing		STATIONS Office Calls	-
			00326		328.2	183.2		2.5 WINONA JCT.		Ŗ	JΥ		20057	61	44.1	0.0		ZEARING 7.0	Ţ
_	x	, and 150 mag.	00341		343.1	198.1	ът	RA COCHRANE 8,2	ABS	1	JYT		71936	01	36.6	7.0		LADD To Howe 5.4	
	х		00349		351.3	206.3	DT	ALMA 9.4	Rule 251-		ARY		71926		25.7	17.9		LA SALLE	1
_		e e e vicigo		1	360.7	215.7		MANER 1.3	254				, , , , , , ,			1			<u> </u>
			00360		362.1	217.1	23.67	TREVINO	стс										
_			00361		362.9	217.9	2MT	MEARS		w						T	7th	Subdivi	n
_	х		00364	Ī	366.2	221.1		9.2 PEPIN		ES		Length						NCH LIN	
_			00370	. [372.5	227.6		STOCKHOLM]	Ť	Rule 8(A)	Siding	Station	Line	Mile Poet	From Benefice		STATIONS	•
_	х		00377		378.7	233.7	DT	MAIDEN ROCK	ABS Rule 251-	Ā	Signs	in Feet		Segment	Location	Berstow		Office Calls	
	х		00384		386.3	241.3		BAY CITY	254	D	BJKRTY		22043	}	241.2	0.0	FC	BARSTOW 4.6	-
_		5,821	00389		391.0	246.0		4.7 HAGER		•	UY		72205	7	245.8	4.6		BAST MOLINE	-
•			00405		407.6	262.6		PRESCOTT			Y	1,600	72208	}	249.6	8.4	MN	MOLINE 2.6	-
							2MT		crc		Y	2,300	72211		252.2	11.0	η π	ERM. JCT. ROCK ISLAND	
_			00407		407.8	262.8	27.5	0.2 BURNS			BETWEEN C	LINTON A	ND TERM	MAL JCT	. ROCK IS	BLAND CM	ISPAP TIME	TABLE AND SPECI	IAL
	JXR		00409		410.5	1	2MT	er da esta 🏋 sag	k d	144	BKRUY	Recipies	72250	817	49.5	49.8	CN	CLINTON	Τ

(6						CHICAG	0 D	IVISIO)N
WESTWA	Rule 6(A) Signs	Length of Siding in Feet	Station Numbers	Line Segment	Mile Post Location	Distance From Sin Flag Center	8th Subdivn BRANCH LINE STATIONS Office Onle	I W E A S T T W A	Rule 6(A) Signa	Lei Si
R	JTY	S 18.7.	00086		0.3	0.0	FLAG CENTER	A R R D	JTY	1,725
1	-	3,050	71205		4.5	4.2	KNIGS	βĪ	JΥ	
		3.4	71209	1	8.8	8.5	HOLCOMB	l		T
	AJY	3,300	71211	63	11.7	11.4	DAVIS JCT.			
	Y ···		71217		17.3	17.0	NEW MILFORD			
	Y 3.	3,620	71219	1	19.2	18.9	CAMP GRANT		ge* 60	
	BIKDV	7.7	71222	1	22.0	22.6	7. POOVEDDO	Ī		

Rule 6(A) Signs	Length of Siding in Feet	Station Numbers	Line Segment	Mile Poet Location	Distance From Mendota	9th Subdivn BRANCH LINE STATIONS
BUKRY	i leghtiga	20044	i	0.0	0.0	MO MENDOTA
	3,510	72009		8.7	9.0	LA MOILLE
	4,600	72019		18.6	18.8	OMO
	4,040	72026	9	25.6	25.9	7.1
	17. 19.	72037		37.1	37.3	TAMPICO
	3 D 3	72045		45.3	45.5	PROPHETSTOWN
JTY	Tings.	22068		48.6	48.8	HD DEMNOCK

V	Rule 6(A) Signs	Length of Sking in Feet	Station Numbers	Line Segment	Mile Post Location	Distance From Earlylle	10th Subdivn BRANCH LINE STATIONS Office Case
3	JTY	185	20034		7.2	0.0	EARLVILLE 0.8
l	JΥ	244		58	6.7	0.8	CANW JCT.
ſ					0.0		/,1
			71609		8.4	7.9	PAW PAW
			71614		13.8	13.3	COMPTON 3.2
	~* fr	31.5	71618		17.0	16.5	WEST BROOKLYN
ſ			71622	59	21.9	21.3	SHAWS 5.1
Ī	A 1011	40000	71628		27.0	26.4	AMBOY
Ī		4.5	71634		32.7	32.2	VIALTON
Ī	- :		71640		38.8	38.3	HARMON 8.2
Ī	Y	14 .	71648		47.1	46.5	ROCK FALLS
Ī	ABKRY		71649	818	47.4	46.8	STERLING

Rule 6(A) Signs	Length of Siding in Feet	Station Numbers	Line Segment	Mile Post Location	Distance From Mont- gomery	11th Subdivn BRANCH LINE STATIONS ONE COME
JY		20001		40.2	0.0	MONTGOMERY
	\$ \$40\$ \$ 1	71703		43.3	3.3	OSWEGO
	198 T.F	71709		49.4	9.4	YONKVILLE
		71716		56.0	16.1	MILLBROOK
		71720	* * * * *	59.6	19.6	MILLINGTON
	*	71724	60	64.4	24.4	SHERIDAN
		71726	-	66.5	26.6	CATHARINE
	4,200	71729		68.9	28.9	SERENA
Y	5,400	71733		72.8	32.8	DK WEDNON
ABKRTY	a Prati	71741		80.9	41.0	OD OTTAMA
	1.7	71750	1.1	89.6	49.6	GRAND NIDGE
BKRTUY	1	71758		97.8	57.6	SX STREATOR

8				G	ALES	BUR	G DI	VISI	ON					
W				FIRST CLASS					Sign in the second		FIRST CLASS] E		
ST		,		5				2,50	1st Subdivn		6	A S T	• .	
W A R D	Rule 6(A)	Length of Siding	Station	NRPC	Line	Mile Post	Distance From Gales-		MAIN LINE STATIONS		NRPC	W A R		
1	Signs BIJKRTX	in Feet	Numbers 20126	Daily 5:15рм	Segment	Location 162.4	burg 0.0		Office Calls GT GALESBURG	7	Daily As 1:27pm	D		
	J	ļ		J.13[M			5.9		5.9	-	AS 1.27FM	•		
	x	C5,227	20130			168.4	16.8		GRAHAM 10.9 ————————————————————————————————————	СТС	-	** .		
	x	C3,221	20141			185.0	22.6		5.8 KIRKWOOD	ABS	-			
	X	-	20148			196.1	33.8	DT	11.2 GLADSTONE	Rule 251		-		
	<u> </u>	 -	20156			202.4	40.1	1	CONNETT	254		•		·
	DIVDTVI	-	221/2	s 6:05		 	-		3.0		12.40			
	BJKRTXY		20167	s 0.03		205.4	43.1	2MT	BN BURLINGTON	CTC	s 12:40			
	TXY	Pa cee	20171			209.3	47.0	ł	W. BURLINGTON	-				
	X	E7,655	20174			212.5	50.4	-	DAYMAN 12.7	-		1,000		
	х	W6,561 E6,482	20186		,	224.6	62.3		NEW LONDON 8.6					
	х		20195	s 6:36		233.2	70.9		MT. PLEASANT		s 12:05рм			
	х		20212		1 -	250.1	87.8	DT	BECKWITH 5.1	ABS Rule				
	х		20217			255.4	92.9		FAIRFIELD 10.9	251- 254				
,	х		20228			266.1	103.8]	BATAVIA 13.5					
-	BIKRTXY		20241	s 7:20		279.6	117.3		CW OTTUMWA		s 11:22			
	х		20252			290.8	128.5		DUDLEY 10.9E					
	х		20263			301.9	139.4		MAXON 1.8W	стс				
'	IJ		20265		·	303.7	141.2	2MT	A ALBIA					
	х		20269	38 - 21		307.5	145.0	-	HALPIN	100				
	х		20280			318.6	156.1	DT	MELROSE 8.2	ABS Rule 251- 254		Ċ		
	х		20288		1	326.8	164.3	L	RUSSELL 7.5	254	restant			
	TX		20296			334.3	171.8	2MT	CH CHARITON	стс				
	х	· · · · · · · · · · · · · · · · · · ·			1 :	342.0	179.5	 	SHANNON 17.7					
	Х		20321	s 8:35		359.7	197.2		OSCEOLA 10.7		s 10:00			
	Х		20332			370.4	207.9		MURRAY 5.4	ABS				
<u>.</u>	х		20337	247 - 25 - 2		375.9	213.3	DT	THAYER 7.7	Rule 251-	434) 		
	х		20345			383.6	221.0		AFTON 9.3	254				
	BJKRTXY		20355	s 9:06		392.9	230.3		CR CRESTON		s 9:35			
			20368	A STATE OF STATE		406.7	244.2	2) (T	PRESCOTT 6.9	l service l				
			20375			413.7	251.1	2MT	CORNING					
			20384			422.7	260.1		9.0 NODAWAY	1 1				
	-					-			4.8					
			20388			427.4	264.9	2MT	VILLISCA 15.0					
				114					RO RED OAK To Farragut 25.6			in the second		
	JKT		20403			442.4	279.9	2MT	To Griswold 18.4	стс				
			20409			448.1	285.6		McPHERSON 3.5	1 1				
			20413			451.6	289.1	2MT	EMERSON 5.3			•		
			20418			456.9	294.4		HASTINGS 4.8					
		8,353	20423			461.7	299.2	: .	MALVERN 4.6					
[х		20427			467.9	303.8		BALFOUR 5.1			at part	*	
	х		20432			471.4	308.9	2MT	GLENWOOD 3.6] [e e e e e e e e e e e e e e e e e e e		
	BJKRTXY		20436	а 10:25рм		475.2	312.5		JN PACIFIC JCT.		8:10ам			

BETWEEN MAXWELL AND BIRMINGHAM NEW RR RULES, TIMETABLE AND SPECIAL INSTRUCTIONS GOVERN.

17

106.9

118.1

130.2

141.9

153.5

166.3

177.7

204.6

215.8

227.9

239.6

251.3

264.1

275.5

12,123

7,206

7,206

7.224

7,192

7,191

7.084

A

J

25204

25215

25227

25239

25250

25263

25275

J	2,417	25291	40	216.2	291.5	2MT	BIMMINGHAM To Keerney 17.1	стс	
			18	221.5	296.8		BLOCK 222		
1				224.0	299.3	1	BLOCK 224	1	· · · · · · · · · · · · · · · · · · ·
BIJKPRT		25300	l	224.6	300.5		KD NORTH KANSAS CITY		

MEEDLES 11.2

SUMMER -- 12.1 --HAMM -- 11.7 --

AALBERG

PERSONS — 12.8 —

THEHOFF

MAXWELL

CTC

BN Radio Channel No. 1 and No. 2 in service on this Subdivision.

							GALE				ION					,		
Rule O(A) Signs	Length of Siding in Feet	Station Numbers	Line Segment	Me Post Location	Dietance From Burling- ton		rd Subdiv		E A S T W A A R	Rule 6(A)	Length of Siding	Station	Line	Mile Post	Distance From		Informati Only AIN LINE STATIONS	
BJKRTXY		20167		220.3	0.0	Br	BURLINGTON 4.6	CTC	R D	Signs	in Feet	Numbers	Segment	Location	St. Louis		Office Culls	-
Y	3,089	26212		216.4	4.6		KEMPER 6.5	4	"				2 2 %					L
		26205		209.9	11.1		WEVER	4		BETWEEN	ALTON AN	D NORTI	H WOOD F	RIVER NW	RULES, T	METABLE .	AND SPECIAL	
	6,257	26203		207.7	12.6	l	SINCLAIR SWITCH	4	ļ	BETWEEN	NO. WOOL	RIVER	AND BRID	GE JCT. (EAST ST.	LOUIS) CO	NRAIL AND ICG RR	
	4,127	26198		202.0	18.9	F	FT. MADISON	4		RULES, JO	INT TIMET	ABLE AN	ID SPECIA	L INSTRU	CTIONS G	OVERN.	NO. WOOD RIVER	1
	7,900	26185		189.3	31.7	-	MONTROSE 3.8	4						The state of			(ICG-CR)	
·		26180		185.5	35.5		GATEWAY 2.2	4					· .				NO. LENOX	
	3,549	26178		183.3	37.7		SANDUSKY 6.1	4			-	-	1.				(ICG-CR)	┨
BJKRYZ		26173	Ì	177.9	43.8	Di	11.3	4			-	 -				ļ	LENOX (ICG-CR)	┨
	8,056	26162		166.6	55.1		GREGORY 5.1	4				ł					WR (GRANITE CITY) (ICG-CR)	
	3,558	26157		161.5	60.2	-	FENWAY 5.3	4		BETWEEN	WR (GRAI	VITE CIT	Y) AND EA	ST ST. LC	AIV SIUC	MADISON T	RRA RULES, TIMET/	ABL
	4,041	26152		156.2	65.5	l ⊨	CANTON 6.0	4	1	AND SPEC	HELDIN JAK	UCTIONS	GOVERN	<u>.</u>	Ì	П	BRIDGE JCT.	Т
	3,337	26146		150.1	71.5		LA GRANGE	4									(E. ST. LOUIS) (ICG-CR)	
	8,517	26144		148.1	73.4		CRIFFITH 7.2 —	<u> </u>	4			<u> </u>	1.	L		J I .	(100 0.1)	_ـــ
BFJKR TXYZ	7,500	25101		136.9	80.6	QI	WEST GUNICY											
J		25104		134.1	83.4		2.8 ————————————————————————————————————	1										
J	7,176	26132	14			l ⊢		-I CTC					1000					
	1 /.1/0	1 20132		131.5	85.1	1 1	FALK	1.	1									
ī	7,170	20132	''	131.5	85.1 96.6	│	 11.5	-				4	th SUB D	IVISION	ON NEX	T PAGE		
	7,170			120.8	96.6	- -	11.5 N&W Xing					4	th SUB D	IVISION	ON NEX	T PAGE		
I	4.072	26119		120.8 119.7	96.6 97.7	×	11.5 NAW Xing 1.1 HAMMEAL					4	th SUB D	IVISION	ON NEX	T PAGE		
I	4,072	26119 26113		120.8 119.7 113.5	96.6 97.7 104.0	×	HAW Xing 1.1 HAMMINAL SAVERTON 9.1					4	th SUB D	(VISION	ON NEX	T PAGE		
I		26119		120.8 119.7	96.6 97.7 104.0 113.1		11.5 M&W Xing 1.1 MANNEAL 6.3 SAMERTON 9.1 ASHBURN 10.1	ABS				.:	th SUBD	IVISION	ON NEX			
I JRTY	4,072 7,385 5,766	26119 26113 26104 26094		120.8 119.7 113.5 104.3 94.1	96.6 97.7 104.0 113.1 123.2	z	11.5 M&W Xing 1.1 MANNEAL 6.3 SAMERTON 9.1 ASHBURN 10.1	ABS	W			:	th SUBD	IVISION	ON NEX	5tl	n Subdivr	<u> </u>
I JRTY	4,072 7,385 5,766 6,205	26119 26113 26104		120.8 119.7 113.5 104.3	96.6 97.7 104.0 113.1 123.2 131.2		11.5 NAW Xing 1.1 HAMMERAL 6.3 SAVERTON 10.1 LOUISIANA 8.0	ABS	E	Rule	Length	:		Mile	Distance	5ti M	AIN LINE	<u> </u>
I JRTY	4,072 7,385 5,766 6,205 10,237	26119 26113 26104 26094 26086 26068		120.8 119.7 113.5 104.3 94.1 86.4 68.2	96.6 97.7 104.0 113.1 123.2 131.2	z	11.5 HAW Xing 1.1 HAMMEAL 6.3 SAFERTON 9.1 ASHBURN 10.1 LOUBBANA 2.0 DUNDEE 17.9 ELSEENBY 16.6	ABS	W E S T W	Rule 6(A) Signs	Length of Sking in Feet	4 Station Numbers	Line Segment			5ti M		า
JRTY ABY	4,072 7,385 5,766 6,205 10,237 8,336	26119 26113 26104 26094 26086 26068 26052		120.8 119.7 113.5 104.3 94.1 86.4 68.2 51.6	96.6 97.7 104.0 113.1 123.2 131.2 149.1 165.7		11.5 NAW Xing 1.1 HAMMERAL 6.3 SAVERTON 9.1 ASHEUFIN 10.1 LOUISHMA 2.0 DUNDEE 17.9 ELSBERRY 0 OLD MONROE 7.2	ABS	WE ST WAR	6(A)	Siding	Station	Line	Mile Post	Distance From	5ti M	AIN LINE STATIONS Office Calls	<u> </u>
JRTY ABY	4,072 7,385 5,766 6,205 10,237 8,336 7,009	26119 26113 26104 26094 26086 26068 26052		120.8 119.7 113.5 104.3 94.1 86.4 68.2 51.6 44.4	96.6 97.7 104.0 113.1 123.2 131.2 149.1 165.7 172.9	z	11.5 NAW Xing 1.1 NAMMERAL 6.3 SAVERTON 9.1 ASHBURN 10.1 LOUISANA 8.0 DUNDEE 17.9 ELSBERRY 16.6 DOLD IO. 7.2 QUISS 7.5	ABS	W E S T W	6(A) Signs	Siding in Feet	Station Numbers	Line Segment	Mile Post Location	Distance From Peoria	5ti M	AIN LINE STATIONS Office Calls EAST PEORIA (For Info. only) 2.4	
I JRTY ABY	4,072 7,385 5,766 6,205 10,237 8,336 7,009 7,334	26119 26113 26104 26094 26086 26068 26052 26044 26037		120.8 119.7 113.5 104.3 94.1 86.4 68.2 51.6 44.4 36.9	96.6 97.7 104.0 113.1 123.2 131.2 149.1 165.7 172.9	z	11.5 NAW Xing 1.1 HAMMEAL 6.3 SAVERTON 9.1 ASHEURN 10.1 LOUISMAA 2.0 DUNDEE 17.9 ELSBERRY O OLD MONROE 7.5 SEEBURGER 10.0	ABS	WE ST WAR	6(A) Signs	Siding in Feet	Station Numbers	Line Segment	Mile Post Location	Distance From Peoria	5ti M	AIN LINE STATIONS Office Calls EAST PEORIA (For Info. only)	
I JRTY ABY	4,072 7,385 5,766 6,205 10,237 8,336 7,009	26119 26113 26104 26094 26086 26068 26052		120.8 119.7 113.5 104.3 94.1 86.4 68.2 51.6 44.4	96.6 97.7 104.0 113.1 123.2 131.2 149.1 165.7 172.9	z	11.5 HAW Xing 1.1 HAMMEAL 6.3 SAVENTON 10.1 LOUISIANA 10.1 LOUISIANA DUNDEE 17.9 ELSEENIN 16.6 O OLD MONTOE 7.2 QUIES 7.5 SEEBURGER 10.0 MACHENS 6.5		WESTWARD!	6(A) Signs	Siding in Feet	Station Numbers	Line Segment	Mile Post Location	Distance From Peoria	5ti M	AIN LINE STATIONS Office Calls EAST PEORIA (For Info. only) 2.4 SPECIAL INSTRUCT	
I JRTY ABY	4,072 7,385 5,766 6,205 10,237 8,336 7,009 7,334	26119 26113 26104 26094 26086 26068 26052 26044 26037		120.8 119.7 113.5 104.3 94.1 86.4 68.2 51.6 44.4 36.9	96.6 97.7 104.0 113.1 123.2 131.2 149.1 165.7 172.9	z	II.5 NAW Xing I.1 NAMMERAL 6.3 SAVENTON 9.1 AMEURN 10.1 LOUBLANA 10.1 LOUBLANA 10.1 LOUBLANA 10.0 DUNDEE 17.9 ELSBERRY 16.6 OLD MONROE 7.2 GRISS 7.5 SEEBUNGER 10.0 MACHENS 6.5 WEST ALTON TO Allon 3.0	ABS	WESTWARD!	BETWEEN GOVERN.	Siding in Feet	Station Numbers	Line Segment	Mile Post Location	Distance From Peoria	5th M	AIN LINE STATIONS Office Cale EAST PEORIA (For Info. only) 2.4 SPECIAL INSTRUCT PEORIA 12.3 EDWARDS	
I JRTY ABY	4,072 7,385 5,766 6,205 10,237 8,336 7,009 7,334 10,243	26119 26113 26104 26094 26086 26068 26052 26044 26037		120.8 119.7 113.5 104.3 94.1 86.4 68.2 51.6 44.4 36.9 26.9	96.6 97.7 104.0 113.1 123.2 131.2 149.1 165.7 172.9 180.4	z	NAW Xing 1.1 MANNEAL 6.3 SAVERTON 9.1 ASHEURN 10.1 LOUISANA 8.0 DUNGEE 17.9 ELSEARY 0 OLD MOMODE 7.2 OLD MOMODE 7.2 OLD MACHENS 6.5 WEST ALTON TO Allon 3.0		WESTWARD!	BETWEEN GOVERN.	Siding in Feet PEORIA AI	Station Numbers ND EAST	Line Segment	Mile Post Location	Distance From Peorla	5th M	AIN LINE STATIONS Office Calls EAST PEORIA (For Info. only) 2.4 SPECIAL INSTRUCT PEORIA 12.3 EDWARDS 7.9 OAK HILL	
I JRTY ABY	4,072 7,385 5,766 6,205 10,237 8,336 7,009 7,334 10,243	26119 26113 26104 26094 26096 26068 26052 26044 26037 26027		120.8 119.7 113.5 104.3 94.1 86.4 68.2 51.6 44.4 36.9 26.9	96.6 97.7 104.0 113.1 123.2 131.2 149.1 165.7 172.9 180.4 190.4	z	11.5 NAW Xing 1.1 HAMMEAL 6.3 SAVERTON 9.1 ADMINIMA 10.1 LOUISAMA 2.0 DUMBEE 17.9 ELSEEMRY D OLD MOMOCE 7.5 SEESUNGER 10.0 MACHENS 6.5 WEST ALTON TO Alton 3.0 ZEG 5.6 SPAMEN LAKE 5.4 BADEN		WESTWARD!	BETWEEN GOVERN.	Siding in Feet PEORIA AI	Station Numbers ND EAST 73200 73214	Line Segment	Pepu RUL 52.3 39.0	Distance From Peorla ES, TIMET 0.0 12.3	5th M	AIN LINE STATIONS Office Calls EAST PEORIA (For Info. only) 2.4 SPECIAL INSTRUCT PEORIA 12.3 EDWARDS 7.9 OAK HILL 5.5 ELIMWOOD	
I JRTY ABY R	4,072 7,385 5,766 6,205 10,237 8,336 7,009 7,334 10,243	26119 26113 26104 26094 26086 26068 26052 26044 26037 26027 26020		120.8 119.7 113.5 104.3 94.1 86.4 68.2 51.6 44.4 36.9 26.9	96.6 97.7 104.0 113.1 123.2 131.2 149.1 165.7 172.9 180.4 190.4	z	11.5 NAW Xing 1.1 NAMMERAL 6.3 SAVENTON 10.1 LOUBLANA 10.1 LOUBLANA 10.1 LOUBLANA 10.0 DUNDEE 17.9 ELSSEMMY 16.6 O OLD MONROE 7.5 SEEDUNGER 10.0 MACHENS 6.5 WEST ALTON TO AMOR 3.0 DUNDES 5.4 EADEN 2.2 D NORTH ST. LOUIS	СТС	WESTWARD!	BETWEEN GOVERN.	Siding in Feet PEORIA AI	Station Numbers ND EAST 73200 73214 73222	Line Segment	Papu Rul. 52.3 39.0 31.1	Distance From Peorla ES, TIMET 0.0 12.3 20.2	5th M	AIN LINE STATIONS Office Cale EAST PEORIA (For Info. only) 2.4 SPECIAL INSTRUCT PEORIA 12.3 EDWARDS 7.9 OAK HILL 5.5 ELIMWOOD 2.8 YATES CITY	
I JRTY ABY R J JT	4,072 7,385 5,766 6,205 10,237 8,336 7,009 7,334 10,243	26119 26113 26104 26094 26086 26068 26052 26044 26037 26027 26020 26015		120.8 119.7 113.5 104.3 94.1 86.4 68.2 51.6 44.4 36.9 26.9 20.4 14.9	96.6 97.7 104.0 113.1 123.2 131.2 149.1 165.7 172.9 180.4 190.4 196.9 202.5	Z	NAW Xing 1.1 MANNEAL 6.3 SAVERTON 9.1 ASSESSED IN 10.1 LOUISIANA 10.1 SAMERINA 10.0 MACHENS 10.0 MACH	сто	WESTWARD!	BETWEEN GOVERN.	PEORIA AI	Station Numbers ND EAST 73200 73214 73222 73228	Line Segment	Post Location Papu RUL 52.3 39.0 31.1 25.6	Distance From Peorla ES, TIME 0.0 12.3 20.2 25.7	Sti M.	AIN LINE STATIONS Office Cals EAST PEORIA (For Info. only) 2.4 SPECIAL INSTRUCT PEORIA 12.3 EDWARDS 7.9 OAK HILL 5.5 ELIMWOOD 12.6 GILSON	
I JRTY ABY R J JT J BJKRT LJ BETWEEN	4,072 7,385 5,766 6,205 10,237 8,336 7,009 7,334 10,243	26119 26113 26104 26094 26086 26086 26052 26044 26037 26027 26020 26015 26009 26007		120.8 119.7 113.5 104.3 94.1 86.4 68.2 51.6 44.4 36.9 26.9 20.4 14.9 9.4 7.2	96.6 97.7 104.0 113.1 123.2 131.2 149.1 165.7 172.9 180.4 196.9 202.5 207.9 210.1	Z M M	NAW Xing 1.1 MANNEAL 6.3 SAVERTON 9.1 ASHBURN 10.1 LOUISANA 8.0 DUNDEE 17.9 ELSEARY 0 OLD MONTOE 7.2 GES 7.5 SEEDURGER 10.0 MACHENS 6.5 WEST ALTON TO Allon 3.0 MACHENS 6.5 SPANISH LAKE 5.4 BADEN 0 NORTH ST. LOUIS 1.0 MORTH MARKET 5.7 ETABLE AND SPECIA	cro	WESTWARD!	BETWEEN GOVERN.	Skiling in Feet PEORIA AI 7,050 3,715 4,813	Station Numbers ND EAST 73200 73214 73222 73228 73232	Line Segment	Mile Post Location P&PU RUL 52.3 39.0 31.1 25.6 22.8	Distance From Peorla ES, TIMET 0.0 12.3 20.2 25.7 28.5	Sti M.	AIN LINE STATIONS Office Calls EAST PEORIA (For Info. only) 2.4 SPECIAL INSTRUCT PEORIA 12.3 EDWARDS 7.9 OAK HILL 5.5 ELIMWOOD 2.8 YATES CITY 12.6 GR.SON 5.7 KNOXVILLE	
I JRTY ABY R J JT BJKRT	4,072 7,385 5,766 6,205 10,237 8,336 7,009 7,334 10,243	26119 26113 26104 26094 26086 26086 26052 26044 26037 26027 26020 26015 26009 26007		120.8 119.7 113.5 104.3 94.1 86.4 68.2 51.6 44.4 36.9 26.9 20.4 14.9 9.4 7.2	96.6 97.7 104.0 113.1 123.2 131.2 149.1 165.7 172.9 180.4 196.9 202.5 207.9 210.1	Z M M	11.5 NAW Xing 1.1 HAMMEAL 6.3 SAVERTON 9.1 ASHEURN 10.1 LOUISAMA 2.0 DUNDEE 17.9 ELSNERMY 16.6 OLD MONROE 7.2 GRESS 10.0 MACHENS 6.5 WEST ALTON TO Allon 3.0 SEADEN 2.2 NORTH MARKET 3.3 HORTH MARKET 5.7	cro	WESTWARD!	BETWEEN GOVERN.	Skiling in Feet PEORIA AI 7,050 3,715 4,813	Station Numbers 173200 173214 173222 173228 173232 173241	Line Segment	Mile Post Location 52.3 39.0 31.1 25.6 22.8	Distance From Peoria ES, TIME: 0.0 12.3 20.2 25.7 28.5 41.1	Sti M.	AIN LINE STATIONS Office Calls EAST PEORIA (For Info. only) 2.4 SPECIAL INSTRUCT PEORIA 12.3 EDWARDS 7.9 OAK HILL 5.5 ELMWOOD 2.8 YATES CITY 12.6 GILSON 5.7	

WESTWA	Rule S(A) Signs	Length of Siding in Feet	Station Numbers	Line Segment	Mile Post Location	Distance From Bushneli			h Subdivini IAIN LINE STATIONS Office Calls)
RD	JR		25029		160.4	0.0	2MT	BS	BUSHNELL 9.4	стс
Ī		8,968	23008		151.3	9.4			ADAIR	
	JRTY	8,814	23019		140.6	20.1			10.7 VERMONT To Sunspot Mine 1.5	
		6,900	23027	12	129.0	28.3			8.2 STEWART	
		8,324	23037		119.3	38.0		Г	GRMES	стс
	BKRY		23040		115.9	40.6		вт	BEARDSTOWN	
		10,037	23046		110.2	47.2			HAGENER	стс
ſ					102.1		1		8.1	
1		7,353	23054		0.0	55.3			CONCORD	
	IJY	12,634	24010		10.1	65.7		JΑ	JACKSONVILLE	
- [6,715	24023		22.5	77.9			FRANKLIN 12.3	
		8,952	24035	13	35.4	90.2			LOWDER	
	J		24040		42.1	95.1		v	VIRDEN To Crown 2-2.0	
		7,426	24052		53.1	107.4			ATWATER	
	A	8,170	24063		64.2	118.6			LITCHFIELD	
	JRTY	11,234	24074		74.0	128.3		IG	9,7 TOLAND To Lenox 32.0	

BETWEEN TOLAND AND LENOX MP RR RULES, TIMETABLE AND GENERAL ORDERS GOVERN.

BETWEEN NO. WOOD RIVER AND BRIDGE JCT. (EAST ST. LOUIS) CONRAIL AND ICG RR RULES, JOINT TIMETABLE AND SPECIAL INSTRUCTIONS GOVERN.

BETWEEN WR (GRANTE CITY) AND EAST ST. LOUIS VIA MADISON TRRA RULES, TIMETABLE AND SPECIAL INSTRUCTIONS GOVERN.

	6,826	24084		85.1	139.4	AYERS
I	7,894	24092	13	93.2	147.3	BO SMITHBORO
	7,424	24103		104.5	158.3	KEYESPORT
IJ		24114		114.9	169.0	SC SHATTUC To Willows 52.9

TEST WARD	Rule 8(A) Signs	Length of Siding in Feet	Station Numbers	Line Segment	Mile Post Location	Distance From Bushnel		4th Subdivn Cont. MAIN LINE STATIONS Office Cade	
DÎ	BIJKM RTXY		24120		121.0	176.4	2MT	SY CENTRALIA CT	c
	JX				122.6	177.3	DT	SOUTHERN RY. JCT.	
			24128		129.3	183.4	<u> </u>	CRAWAT	
]	AJX	10,367	24135		136.6	190.7		WOODLAWN	*
	AJY	6,255	24143	13	144.6	198.7		WALTONVILLE To Orient 6-1.0	
	RTY	23,443	24152		153.2	207.3		8.6 SR SESSER To Old Ben 21-3.0 To Old Ben 26-3.0	
	Y		24155		156.3	210.4		MEYER To Old Ben 24-6.0	
	A	3,696	24160		161.6	215.7		CHRISTOPHER 4.5	1
		9,432	24166		167.5	220.2		CAMBON 6.9	
			24172		173.0	227.1		HERRIN 14.3	
	IJ	7,340	24186	<u> </u>	187.4	241.4		HU NELSON	

BETWEEN NEILSON AND WEST VIENNA MP RR RULES, TIMETABLE

TO GENE	THE CHICA	370 0016	MA.			
IJ	7,503	24202		202.8	257.2	WV WEST VIENNA
A		24209	13	209.9	264.4	FORMAN 11.5
BRY	6,719	24222		221.5	275.9	CT COOK
ЛҮ	4,292	24224		225.9	278.8	BURLINGTON JCT. To Metropolis 1.0

BETWEEN BURLINGTON JCT. AND PADUCAH ICG RR RULES, TIMETABLE

7000 01 2002 0101					 	
	24239	104	239.0	295.7	PADUCAH	

5th SUBDIVISION ON PREVIOUS PAGE

	N Subdiver ANCH LIN STATIONS Office Cade	BRA	Distance From Yales City	Mile Post Location	Line Segment	Station Numbers	Length of Siding in Feet	Rule 6(A) Signs
	YATES CITY	CD	0.0	46.9		73232		BJRTY
	FARMINGTON 6.0		5.5	52.4		73053		
].	NORRIS		11.5	58.4		73059		
	CANTON 3.5	co	16.3	63.2		73063		BU
,	DUNFERMLINE To Buckhart Mine 2.5				111			
7	To Duck Creek 4.7	1	19.8	66.7		73067		Y
	8T. DAVID		21.5	68.4		73069		
]	LEWISTOWN		30.1	77.0		73077		
	IPAVA		40.5	87.4		73088		
7	VERMONT		47.4	94.3		23019		JRT

	12			· -			GALESB	URG	DIVIS	SION					
WESTWAR	Rule 6(A) Signs	Length of Skiling in Feet	Station Numbers	Line Segment	Mile Poet Location	Distance From Needles	7th Subdivn BRANCH LINE STATIONS Office Carls	T W E A S T T W W A	Rule 6(A) Signs	Length of Siding in Feet	Station Numbers	Line Segment	Mile Post Location	Distance From Albia	8th Subdivn BRANCH LINE STATIONS Office Calle
Ď.	JY		25204		106.9	0.0	NEEDLES 9.6	AR	J		20265	81	0.0	0.0	A ALBIA CTC
•		1 1	27010		116.5	9.6	MEADVILLE 4.5	DÌ	DETMESS	A1 014 A14					4.1
			27014		121.0	14.1	WHEELING		GOVERN.	VERN VIV	D MGM 3	31. N&W	HH HULES	, TIMETAE	BLE AND SPECIAL INSTRUCTIONS
	A	<u>.</u>	27023		129.7	22.9	HI CHILLICOTHE			4,075	77504		3.8	4.1	SHEAHAH
			27028		134.9	28.1	UTICA			11.	77509		9.1	9.4	LOVILIA 2.5
	1	5,537	27039	15	145.9	39.0	BRECKENNOGE	- 2			77512		N&W 284.3	11.9	HAMILTON
1 }			27050	ıo	156.8	50.0	HAMILTON 14.1				77514		N&W 286.9	14.4	BUSSEY
-		6,296	27064		171.0	64.1	CAMERON 6.7						286.9		5.3
Ίŀ		4,533	27071		177.6	70.8	0880RN 7.3			14,187	77519	,	292.2	19.7	TRACY
-			27078	:	185.1	78.3	STEWARTSVILLE 8.5				77525		24.7	25.1	DURHAM 3.4
-		7 1	27087	-	193.7	86.8	EASTON 6.5		1.3		77528		28.1	28.5	FLAGLER
-			27093		200.1	93.3	SAXTON 5.8			4,309	77533		32.8	33.2	KNOXVILLE
	BJKRUY		28060		205.9	99.1	C ST. JOSEPH]		4,309	77543	81	42.9	43.2	PLEASANTVILLE 5.8
											77549		N&W 320.0	49.0	SWAN
										4,309	77553		N&W 324.3	53.3	RUNNELLS
							and the second s				77563		N&W 335.2	64.2	10.9

BN Radio Channel No. 1 in service on these Subdivisions.

BKRY

77563

LINE SEGMENT NUMBERS

	OTHER YARD LIN	- oramriaio		BALLAST PITS	*
Line legment	Yerd		Line Segment	Limits	
834 835 836 837	Burlington West Burlington Ottumwa		860	LaGrange	
837 838 839	Chariton Creston Red Oak		15	OTHER ROAD LINE SEGM	ENTS
840	Des Moines		Line Segment	Limits	Mileposts
850 851 852 853 854 855 856 857 858 863	Fort Madison Keokuk West Qunicy Hannibal North St. Louis Peoria Beardstown Centralia Yates City West Alton		18 82 92 93 95 97 100 104 109	Kearney—Birmingham Des Moines—West Des Moines Red Oak—Griswold Red Oak—Farragut Creston—Cumberland Graham Cutoff Willows—St. Louis (via TRRA) Metropolis—Paducah Quincy—Marblehead West Alton—Alton	199.0 to 216. 0.4 to 1.0 0.2 to 18.4 0.4 to 25.6 0.4 to 46.9 164.6 to 168. 0.0 to 12.0 0.0 to 13.9 261.8 to 269. 0.6 to 3.3

INDUSTRIAL TRACKS AND OTHER TRACKS NOT SHOWN AS STATIONS IN TIMETABLE

	Name	Miles—Location	Capacity Cars	Switch Opens		Name	Miles — Location	Capacity Cars	Swit
	1st Subdivision					0-10-1-1-1			
20133	Cameron	3.2 west of Graham	ا مد ا	١	20100	3rd Subdivision			1
0152	Biggsville	5.7 west of Granam	10	Both	26168	Alexandria	5.2 west of Keokuk		1
0180	Danville	6.4 west of Dayman	20	East	26191	Viele	6.4 west of Ft. Madison	10	Eas
202	Rome	7.0 west of Mt. Pleasant	10	East	26210	Spring Grove	2.1 west of Kemper	Ì	
0205	Lockridge	10.5 west of Mt. Pleasant	10	East	26130	South River	1.7 west of Falk	89	We
0223	Bernhart	6.0 west of Fairfield	15	Both	26125	Helton	5.8 west of Falk	33	Bo
0235	Agency City	7.3 west of Batavia	9	East	26116	Ilasco	3.1 west of Hannibal	40	Ea
0249	Chillicothe	7.8 west of Ottumwa	80	Both	26092	Cosgrove	1.2 west of Louisiana	13	Ea
0251	I.S.U. Generating Station	9.4 west of Ottumwa	8	East	26084	Clarksville	2.3 west of Dundee	90	We
0274	Tyrone	5.4 west of Utlania	160	West	26075	Annada	11.0 west of Dundee	16	Ea
0304	Lucas	5.4 west of Halpin 1.1 west of Shannon	7	West	26056	Winfield	12.1 west of Elsberry	9	Ea
0312	Woodburn	8.6 west of Shannon	22	West	26033	Orchard Farm	3.4 west of Seeburger	19	Bo
341	Talmage Jct.	2 8 west of Thewest	18	West	26018	Fort Bellefontaine	2.1 west of West Alton	94	Bo
360	Cromwell	3.8 west of Thayer	5	West	26013	Larimore	1.7 west of Spanish Lake	4	Ea
396	Stanton	5.7 west of Creston	5	East	26010	Prospect Hill	4.5 west of Spanish Lake	47	Bo
7604	Snyder	4.2 west of Courts	50	West		4th Cubdisiaian			
612	Orient	4.3 west of Creston	10	West	23014	4th Subdivision			_
521	Greenfield	7.6 west of Snyder	15	Both	23050	Table Grove	5.4 west of Adair	31	Bo
628	Fontanelle	8.7 west of Orient	10	Both	24017	Arenzville	3.6 west of Hagener	27	Ea
	Bridgewater	7.8 west of Greenfield	10	Both		Pisgah	7.1 west of Jacksonville	14	Bo
	Massena	6.5 west of Fontanelle	10	Both	24028 24044	Waverly	6.2 west of Franklin	44	Bo
	Cumberland	5.7 west of Bridgewater	10	Both		Girard	3.9 west of Virden	12	Ea
	Cumberland	5.9 west of Massena	10	Both	24057	Barnett	4.8 west of Atwater	16	W
	Coburg	6.6 east of Red Oak	20	Both	24097	Hookdale	5.1 west of Smithboro	17	We
	Essex	12.9 east of Red Oak	25	Both	24215	Mermet	6.1 west of Foreman	3	We
	Shenandoah	18.8 cast of Red Oak		Both	24225	Metropolis	1.0 from Burlington Jct	140	Bo
	Farragut	25.6 east of Red Oak	40	Both		4th Subdivision		j.	
	Stennett	8.1 west of Red Oak	10	Both		Mine Spurs		i	
	Elliott	12.8 west of Red Oak	21	Both	74006		606. 36		
210	Griswold	18.4 west of Red Oak	1	Both	79004	Old Ben Mine 24 Old Ben Mine 21	6.0 from Meyer	Yard	Bot
	2nd Subdivision			- 1	79104	Old Ben Mine 26	3.0 from Sesser	Yard	Bot
	Saluda	1 A most of Western	_	_ 1	24144	Orient Mine 6	3.0 from Sesser	117	Lo
	Prairie City	1.4 west of Waterman	6	East	73501	Orient Mine 6	1.0 from Waltonville	120	Loc
	Bardolph	2.7 west of Avon	8	East	13301	Sun Spot	1.5 from Vermont	Yard	Bot
	Tennessee	4.5 west of Bushnell	25	East		Crown 2	2.0 from Virden	105	Loc
	Colmar	2.4 west of Colchester	22	West		5th Subdivision	l		
	Plymouth	8.2 west of Colchester	18	Both	73234	Douglas	2.6 mart of Value C'		_
	La Prairie	12.5 west of Colchester	20	Both	73236	Maquon	3.6 west of Yates City	16	Bot
	Coatsburg	6.4 west of Augusta	5	West	73230	Maquon	7.6 west of Yates City	12	Bot
	Paloma	5.0 west of Camp Point	26	East		6th Subdivision			
	Marblehead	7.3 west of Camp Point	25	Both	73066	Gorman	3.0 west of Canton	52	D.,
21	Ely	8.2 from Quincy	1				5.0 west of Canton	32	Bot
	Monroe City	9.3 west of Palmyra	40	East		7th Subdivision		F	
	Hunnewell	6.1 west of Palmyra	1		27002	Laclede	2.2 west of Needles		
44 5	Shelbing	4.0 west of Card	31	Both	27045	Nettleton	5.6 west of Breckenridge	62	Bot
	Shelbina	4.9 west of Lakenan			27056	Kidder	5.4 west of Hamilton	16	Eas
	Clarence	6.3 west of Lakenan		. 1:	27098	South Park	0.8 east of St. Joseph	10	cas
	Bevier	12.5 west of Anable	10	East				1	
21]	Hale	6.4 west of Summer		Both		8th Subdivision	1	Í	
	Randolph	2.6 west of Birmingham	78	Both		Harvey	3.7 west of Tracy	12	Wes
	lasco	3.1 west of Hannibal	40			Donnelly	4.0 west of Knoxville	24	
106 I	liberty	5.7 west of Birmingham					of INDONVING	24	Bot
	Cearney	17.1 west of Birmingham							

4	
-7	И
- 1	_

NEBRASKA DIVISION

Second S	=		$\overline{}$									_
ABJIKRT	WESTWA	6(A)	of Siding	Station		Post	From Kansas			AAIN LINE STATIONS		
10,697 28016 16,5 13.8 13.6 16.2 13.5 13.8 2.0 16.5 13.8 16.5 14.0 16.8 16.5 13.8 16.5 14.0 16.8 16.5 14.0 16.8 16.5 13.8 16.5 14.0 16.8 16.5 14.0 16.8 16.5 14.0 16.8 16.5 14.0 16.8 16.5 14.0 16.8 16.5 14.0 16.8 16.5 14.0 16.5 14.0 16.5	P	ABIJKRT		25300		2.7	0.0	İ	KD	KANSAS CITY (Murray Yard)		1
10,697 28016 1-6.5 13.8 13.8 13.8 13.5 13.8 13.8 13.5 13.8 13.8 13.5 13.8 13.5 13.8 13.5 13.8 13.5 13.8 13.5 13.8 13.5 13.8 13.5 13.8 13.8 13.5 13.8 13.5 13.8 13.5 13.8 13.5 13.8 13.8 13.5 13.5 13.8 13.5 13.8 13.5 13.5 13.8 13.5 13.5 13.8 13.5 13.5 13.8 13.5 13.5 13.5 13.8 13.5 13.5 13.8 13.5 13.5 13.8 13.5 13.5 13.8 13.5 13.8 13.5 13.5 13.8 13.5 13.	1	ΙX				4.2	1.5	3M	r	1.5 ————————————————————————————————————	+-	1
10,697 28016 16.5 13.8 13.8 13.6 13.8 13.8 13.8 13.6 13.8				1	1	6.2	3.5	1			7	
10,697 28016 16,5 13,8				28007		7.9	5.2	2M	г			l
T			10,697	28016	1	16,5	13.8			WALDRON	1	١
A		л	18,641	28024		23.9	21.2			EAST		
28031 28031 30.9 28.2 33.7 31.0 28.8 147AN 28.8 1.1 3.5		A				27.3	24.6	1			7	
30.9 28.2 33.7 31.0 34.8 32.1 34.8		J		28027		27.4	24.7	1			1	l
10				28031		30.9	28.2	1			1	
1	1		1			33.7	31.0				1	
1		-	9,968	28035		34.8	32.1	1	-		стс	
17	Ì	J	17,614	28043		43.4	40.7	1			7 .	
16		IJ				45.9	43.2	1			1	
BIJKRTY 28060 16			7,850	28051		49.6	46.9	1		HALLS	1	
28067 66.9 63.8 2MT WATER WORKS 4.2 72.2 68.0 AMAZONIA 4.2 AMAZONIA 4.3 AMAZONIA						56.7	54.0	1		FRENCH	1	
28067 66.9 63.8 2MT WATER WORKS 4.2 4.2 4.8		BIJKRTY		28060	16	60.4	57.7	2MT	С	ST. JOSEPH		
10,460 28076 77.0 72.8 8.50 81.7 8.9 STARKS 8.50 81.7 97.4 93.1 2MT MAPIER 7.4 7.5 6.16 7.322 115.0 110.7 115.1 115.1 115.1 115.1 115.1 128.3 124.0 128.3 124.0 137.7 142.0 137.7 142.0 137.7 143.0 155.6 151.3 155.6 151.3 155.6 151.3 160.6 156.3 174.4 155.1 160.8 174.4 175.1 160.8 174.4 175.1 160.8 174.4 175.1 160.8 174.4 175.1 175.5 17				28067		66.9	63.8	2MT		WATER WORKS	7	
10,460 28076 77.0 72.8 NODAWAY	L			28071		72.2	68.0		Π	AMAZONIA	1	-
10,137 28085 85.0 81.7 91.5 87.3 FC FOREST CITY 97.4 93.1 2MT NAPER	L		10,460	28076		77.0	72.8			NODAWAY	1	i
19.5 87.3 FC FOREST CITY S.8 S	-		10,137	28085		85.0	81.7	.5.		STARKS		
3,800 27304 101.8 97.6 BIGELOW 7.4 CRAIG 5.7 7.4 7.4 115.1 110.7 CORNING 4.196 27322 125.0 120.7 128.3 124.0 125.0 120.7 133.8 129.5 128.3 124.0 137.7 HN HAMBURG 149.3 144.9 149.3 144.9 155.6 151.3 155.6 151.3 155.6 151.3 155.6 151.3 160.6 156.3 160.6 156.3 174.4 174.4 175.1 160.8 174.4 175.1 174.4 175.1 174.4 175.1 174.4 175.1 174.4 175.1 175.	ļ			28091		91.5	87.3		FÇ	FOREST CITY		
101.8 97.6 97.6 7.4 7.4 97.6 9	Ļ	JY		28097		97.4	93.1	2MT		NAPIER		
109.3 105.0 CRAIG	L		3,800	27304	· [101.8	97.6			BIGELOW		
CORMING	-		6,258	27312		109.3	105.0			CRAIG		
119.4 115.1 NISHMAROTHA 115.1 125.0 120.7 128.3 124.0 128.3 124.0 128.3 124.0 128.3 124.0 128.3 124.0 128.3 124.0 128.3 124.0 128.3 124.0 128.3 124.0 128.3 124.0 128.3 124.0 128.3 124.0 128.3 124.0 128.3 129.5 128.3 129.5 128.3 129.5 128.3 129.5	1		6,157	27318		115.0	110.7		<u></u>	CORNING]]	
125.0 120.7 120.	ļ		4,196	27322	· [119.4	115.1		L	NISHNABOTNA]	
128.3 124.0 PHELPS 5.5 S.5 WATSON 8.2 HN HAMBURG 7.2 PAYNE 6.4 PERCIVAL 5.0 McPAUL 4.5 McPAUL 4.5 McPAUL 4.5 McPAUL 4.5 McPAUL 4.5 McPAUL 4.5 McPAUL 5.10 McPAUL 5.10 McPAUL 5.10 McPAUL 4.5 McPAUL 5.10 McPAUL 5.	1		3,188	27328	.	125.0	120.7			LANGDON]]	
T W4,365 E2,935 27345	-			-		128.3	124.0			PHELPS		
142.0 137.7 11 13 144.9 16.4 16.4 16.4 16.6 156.3 160.6 156.3 160.6 156.3 165.1 160.8 174.4 16.9 174.4 174.	-			27337		133.8	129.5	5 -		WATSON		
149.3 144.9 PAYNE 6.4 PERCIVAL 5.0 McPAUL 4.5 McPAUL 4.5 McPAUL 4.5 McPAUL 4.5 McPAUL 5.10 McPAUL 4.5 M	L	T	W4,365 E2,935	27345		142.0	137.7		HN			
15.6 151.3 PERCIVAL 160.6 156.3 160.6 156.3 160.6 156.3 160.6 156.3 160.6 156.3 160.8 165.1 160.8 165.1 160.8 165.1 160.8 165.1 160.8 165.1 160.8 165.1 160.8 165.1 160.8 165.1 160.8 165.1 160.8 165.1 160.8 165.1 160.8 165.1 160.8 165.1 160.8 165.1 160.8 165.1 160.8 165.1 160.8 165.1 160.8 165.1 160.8 165.1 160.8 16	-		6,160	27352		149.3	144.9			PAYNE		
160.6 156.3 McPAUL 4.5	L		3,583	27358		155.6	151.3			PERCIVAL		
Signature Sign	L			\vdash		160.6	156.3			McPAUL]	
174.4 169.8 JN PACIFIC JCT.	L		3,580	27368			160.8			BARTLETT		
5,100 27382 5,140 27388 ABJKR TUY 27394 JY 27396 480.7 175.5 480.0 180.8 FOLSOM 5.3 ISLAND PARK 6.1 CO COUNCIL BLUFFS 10.1 491.8 186.9 491.8 188.0 BN JCT.	1	BJKRTY		20436			160 0		INI			
5,100 27382 136 480.7 175.5 FOLSOM 5,3 184.0 180.8 184.0 180.8 184.0 180.8 184.0 180.8 184.0	F			20430	-	4/3.0	107.8		JIA		CTC	
S,140 27388 486.0 180.8 ISLAND PARK	L		5,100		136	480.7	175.5			FOLSOM		
ABJAR 27394 491.8 186.9 DT CO COUNCIL BLUFFS 1.1	L		5,140	27388	_	486.0	180.8			ISLAND PARK		
JY 27396 493.4 188.0 BN JCT.	L			27394		491.8	186.9	DT	со	COUNCIL BLUFFS		
2.9	L	JY		27396		493.4	188.0			BN JCT.		

BETWEEN BN JCT. AND U.P. CONN. OMAHA, TRAINS ARE GOVERNED BY UNION PACIFIC BRIDGE SUBDIVISION RULES FOR EMPLOYEES OF TENANT LINES.

J 27400 871 496.2 190.9 OMAHA CTO

DORCHESTER 9.1

EXETER - 7.2 -

FAIRMONT 6.8

GRAFTON

SUTTON 4.3

SARONVILLE

HARVARD — 6.8 —

MLAND — 4.5 —

HALLORAN

BRICK YARD

HASTINGS

стс

4:46AN

BN Radio Channel No. 1 in service on this Subdivision.

Bn Radio Channel No. 2 in service at Lincoln.

88.1

97.2

105.8

113.0

119.7

127.9

132.3

140.7

147.5

152.0

154.9

156.2

2

88.1

97.2

105.8

113.0

119.7

127.9

132.3

140.7

147.5

152.0

154.9

156.2

F

Н

HN

6,810

6,685

7,160

7,525

6,745

5,625

6,725

6,800

6,750

JK

j

JT

BIKR

20524

20533

20542

20549

20556

20564

20568

20577

20583

20588

20592

As 2:00AM

16					N	IEBR/	ASK/	DIV	ISIO	N			
	W	· · · · · · · · · · · · · · · · · · ·	-		FIRST CLASS							FIRST CLASS	† E
	S T W			9,1,	. 5					3rd Subdivn		6	A S T
	A R D	Rule G(A) Signs	Length of Siding in Feet	Station Mumbers	NRPC Daily	Line Segment	Mile Post Location	Distance From Orespolis		MAIN LINE STATIONS Office Cade		NRPC Daily	W A R D
		АЛХ		20445	10:35pm		0.0	0.0		OREAPOLIS		а 7:55ам	
		T		80204			4.0	4.0		PAPPIO 3.6			
			7,325	80208		1	7.6	7.6		3.0 BELLEVUE 7.3			
		BKT		80214			15.0	15.0		G GIBBON			
		j	5,661	27400	11:00 11:10	137	16.8	16.8	2MT	OMAHA	стс	7:40 • 7:30	
		BJKT	7,250	80221			20.4	20.4		SOUTH OMAHA			
	Ŀ		1,760	80225			24.4	24.4		RALSTON			
			5,300	80230	÷		31.4	31.4		CHÂLCO]		
			5,475	80241			41.3	41.3		9.9 MELIA 5.9			
		BIJKTX		20471	а 11:30рм		47.0	47.0		A ASHLAND		6:47am	

v	Rule 6(A) Signs	Length of Siding in Feet	Station Numbers	Line Segment	Mile Post Location	Distance From Ayr Jct.	4th Subdivn BRANCH LINE STATIONS Office Carls	TEASTW
	JR		82409		67.1	0.0	AYR JCT.	A T
ſ			82507		60.2	6.9	ROSELAND	D X
			82512	404	55.1	12.0	HOLSTEIN	R D
ſ			82519	161	47.7	19.4	NORMAN	. 1
ſ			82528		39.5	27.6	SOUTH MINDEN	
			82536		31.5	35.6	8.0 KEENE	,
T			82542		24.7	42.4	6.8 — WILCOX	

W E STW	Rule 6(A) Signs	Length of Siding in Feet	Station Numbers	Line Segment	Mile Post Location	Distance From Hebron	5th Subdivn BRANCH LINE STATIONS Office Calls
R			81635		36.2	0.0	WEBBON .
Ţ	M		81628	1.14	29.6	6.4	6.4 BELVIDERE
			81622	155	23.5	12.6	BRUMNG
	JTY		81336	100	17.0	19.0	STRANG
			81608		8.6	27.4	8.4 GENEVA
	BJKRY		20549		0.8	36.0	F FAIRMONT CTC

Rule 6(A) Signs	Length of Siding in Feet	Station Numbers	Line Segment	Mile Post Location	Distance From Crete	6th Subdiving BRANCH LIN STATIONS Office Calls	
BJRY		20516		0.7	0.0	CA CRETE	СТС
		80804		5.0	4.9	SHESTAK 6.0	
		80810		11.0	10.9	WILBER	
JY		80817	152	17.4	17.3	DE DE WITT	
		80824		24.6	24.6	HOAG	
Y		80830		30.4	30.4	B BEATRICE	
		80840		40.8	40.8	BLUE SPRINGS	
BJKRTY		81039		42.6	42.5	SN WYMORE	

Rule 6(A) Signs	Length of Siding in Feet	Station Numbers	Line Segment	Mile Post Location	Distance From Hobson		7th Subdivr MAIN LINE STATIONS Office Calls)
BKRT				1.9	0.0		HOBSON 2.5	
BIJKR		30004		4.4	2.5		CU CUSHMAN	
				6.0	4.1	2MT	PLAMOR 0.1	
	1	30008		6.1	4.2		EMERALD	
:		30014		14.6	12.7	2MT	PLEASANT DALE	
		30020		20.3	18.4		5.7 MILFORD 7.5	
J	45.0	30029		27.8	25.9	2MT	RD SEWARD	
		30035		36.6	34.2		TAMORA	
		30041		44.7	42.8	2MT	UTICA	
	8,292	30047		48.6	46.7		WAÇO	
J		30055	4	55.9	54.0		7.3 RK YORK To Benedict 9.5 To McCool Jct. 9.1	
		30063	e .	64.2	62.3	2MT	BRADSHAW	сто
	7,160	30070		71.3	69.4		HAMPTON	
JTX		30076		78.5	76.6		RO AURORA	
	1	30088		88.9	87.0	2MT	PHILLIPS	
IRX	7,648	30095		96.3	94.4		GD GRAND ISLAND	
			÷	99.2	97.3	_	2.9 McDONALD	
		30104		104.5	102.6	2MT	ABBOTT	
	10,639	30110		111.8	109.9		CAIRO	
		30118		119.2	116.9	L	7.0 ST. MICHAEL	
х				125.1	123.2	2MT	6.3 NANTASKET	
BKRTX		30126		127.7	125.8]	R RAVENNA	

BN Radio Channel No. 2 in service at Lincoln.

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NED	nr	NAG!	ווט	NUIGIN	

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N s	Rule 6(A) Signs	Length of Siding in Feet	Station Numbers	Line Segment	Mile Post Location	Distance From Napier			Subdiving SUN LINE STATIONS Office Calls	
	J		28097		0.0	0.0	2MT		NAPIER	
`		1,010	28107		9.4	9,4			PULO	1
		7,610	28112	19	14.6	14.6			PRESTON	
	A	7,240	28116	10	19.5	19.5		FA	FALLS CITY	
		10,650	28126		30.5	30.5			NEW SALEM	
		7,345	28137		40.2	40.2			HUMBOLDT	
					48.2				8.0	
<u> </u>	JRT	11,107	28145		0.0	48.2		BK	TABLE ROCK	1
		7,100	28154		8.4	56.6			ELK CREEK	
L	J	7,135	28161		15.4	63.5		СН	TECUMSEH 3,1	стс
		7,290	28165		18.5	66.6			BEAR 8.7	
		6,720	28172		27.2	75.3			STERLING	
		7,290	28176		29.9	78.0			GAGE 4.6	
			28179	20	34.5	82.7	<u> </u>		ADAMS	
			28186	20	42.0	90.1	2MT	FH	7.4 FIRTH	
	I		28193		48.7	96.8			HICKMAN	
		7,725	28198		54.8	102.9	1		SALTILLO	1
	J		28204	1	60.4	108.6			LANCASTER	
	I				61.4	109.5			UP XING	
	I				62.6	110.8			WYE SWITCH	
	3			1	62.9		1		0.3	1
	IJ			2	60.1	111.1		K	HALL TOWER	
В	IKRT	1		4	60.7	111.5		CG	CARLING	

BN Radio	Channel	No.	2	in	service	at	Lincoln.

Rule 6(A) Signs	Length of Siding in Feet	Station Numbers	Line Segment	Mile Post Location	Distance From Cooper Spur	9th Subdivn BRANCH LINE STATIONS Office Calls
Y		80627		26.5	0.0	COOPER SPUR
Y		80624	440	24.0	2.5	BROWNVILLE 8.0
Y		80615	142	15.9	10.5	PERU 10.7
TY		80604		4.2	21.2	ARBOR
BKRTY		80506		0.7	27.2	NB NEBRASKA CITY
		80516		16.0	37.8	DUNBAR 11.3
		80527		27.3	49.1	SYRACUSE
		80539	141	39.1	60.8	PALMYRA 6.7
		80546	171	45.7	67.5	BENNET 6.7
		80552		52.3	74.2	CHENEYS 7.5
JY		28204		59.9	81.7	LANCASTER CTC

T W E S S T W A	Rule 6(A) Signs	Length of Siding in Feet	Station Numbers	Line Segment	Mile Post Location	Distance From Ashland	10th Subdivn MAIN LINE STATIONS Office Cade
A R R D D I	BIJK RTXY		20471		0.0	0.0	A ASHLAND CTC
'	A	4,150	07015		14.8	14.8	14.8 YUTAN
	ABIY	5,265	07029		29.2	29.2	14.4 FU FREMONT 8.7
	A	3,570	07038		38.0	37.9	NICKERSON 5.7
		3,623	07044		43.6	43.6	winslow 9.1
		3,605	07053		52.8	52.7	UEHLING 7.3
		3,605	07060		60.0	60.0	OAKLAND 7.0
		3,410	07070	144	67.0	67.0	LYONS 8.7
		3,605	07076		75.7	75.7	ROSALIE 6.4
		3,915	07082		82.1	82.1	WALTHILL 6.1
		6,160	07088		88.2	88.2	WINNEBAGO 6.3
		2,265	07094		94.5	94.5	HOMER 7.2
			07102		101.7	101.7	DAKOTA CITY
	ЛY		07104		104.6	104.5	FERRY
	IMY				107.7	107.7	FLOYD CTC
	BKRTY		07109		108.2	109.3	SX SIOUX CITY (18th Street Yard)

Rule 6(A) Signs	Length of Siding in Feet	Station Numbers	Line Segment	Mile Post Location	Distance From Council Bluffs	11th Subdiver BRANCH LINE STATIONS Office Cults
	9,524	78598		384.9	98.7	BAYARD 6.5
	6,103	78593		391.4	92.2	COON RAPIDS
	9,529	78585		399.6	84.0	DEDHAM 6.5
	9,548	78578		406.1	77.5	TEMPLETON 6.1
		78572		412.2	71.4	MANNING 10.6
	10,266	78562		422.8	60.8	MANILLA 7.6
		78554	134	430.4	53.2	DEFIANCE 5.5
	5,060	78549	דטו	435.9	47.7	EARLING 5.1
		78544		441.0	42.6	PANAMA 6.3
	9,952	78537		447.3	36.3	PORTSMOUTH
		78532		452.8	30.8	5.5 PERSIA 9.8
	9,720	78522		462.6	21.0	NEOLA 5.1
		78517		467.7	15.9	UNDERWOOD 15.9
ABJK RTUY		27394		483.6	0.0	CO COUNCIL BLUFFS

18							•	NEBR	ASI	KA	DIVISI	ON					
Rule 6(A) Signs	Length of Siding in Feet	Station Numbers	Line Segment	Mile Post Location	Distance From Table Rock	ł .	2th Su RANCH STATIO	I LIN		TE STW	Rule 6(A) Signs	Length of Siding in Feet	Station Numbers	Line Segment	Mile Post Location	Distance From Dewitt	15th Subdivn BRANCH LINE STATIONS Office Cade
JRTY		28145		48.2	0.0		BK TABLE		стс	A R R D	BJKR		80817		0.3	0.0	DE DE WITT
		81007	19	55.3	7.1		PAW 12			DÎ			81309		8.8	8.6	8.6 SWANTON 6.8
		81019		67.4	19.3		BURC	HARD					81315		15.6	15.4	WESTERN 7.6
BJKRTY	ļ	81039		87.2	39.1	5	SN WYM				JUY		81322		23.3	23.0	TOBIAS To Daykin 7.0
												1.7	81329		29.8	29.5	6.5 OHIOWA
[· · · ·		<u> </u>			ì	JRTY		81336		36.8	36.5	STRANG
	1 annuals				Oletenan	1 .	3th Su			Ē			81344		43.9	43.7	S SHICKLEY 6.0
Rule 6(A)	Length of Siding	Station	Line	Mile	Distance From Brick	R	RANCI			A S			81350	153	50.0	49.7	ONG 7.5
Signs	in Feet	Numbers	Segment	Location	Yard	<u> </u>	Office C			¥.	MTY		81357		57.5	57.2	EDGAR
JTY				27.1	0.0		BRICK 0.		СТС	R		ļ	81366		66.4	66.2	DEWEESE 8.7
			400	26.3	0.8		EAST			D	U		81375		75.2	74.9	LAWRENCE 5.7.
· · · · · · · · · · · · · · · · · · ·	<u> </u>	83419	160	18.9	8.2	1	TRUM 9.	BULL			ļ	ļ	81381		80.8	80.6	ROSEMONT 5.9
		83410		9.9	17.2		BF GALT		ļ		JRY	ļ	81386		86.8	86.5	BLUE HILL
JRTXY		30076	:	0.4	27.6	l I.	DO 4490		CTC.			ļ	81395		94.8	94.5	BLADEN 7.4 CAMPBELL
JKIAI		1		0.6 11.0	27.5 38.8	┤╶┞		.3 —	СТС		<u> </u>	 	81402		102.2	101.9	9.2 UPLAND
	100										1	1	81411	ļ	111.4	111.1	
		83510 83519	149					.4	1				81410		110 3	1190	7.9
ı		83519	149	19.3	47.2		CC CENTRA	AL CITY					81419		119.3	119.0	HILDRETH
1		, k	149				CC CENTRA	.4 NL CITY .6 HER						o Chan	· · · · · · · · · · · · · · · · · · ·		
I		83519	149	19.3 28.0	47.2		CC CENTR/ 8. ARC 7.	AL CITY .6 HER .6						o Chani	· · · · · · · · · · · · · · · · · · ·		HILDRETH
		83519 83527	149	19.3 28.0 35.6	47.2 55.8		ARC PALS B ST. F	AL CITY .6 ————————————————————————————————————		w				o Chani	· · · · · · · · · · · · · · · · · · ·		HILDRETH
		83519 83527 83535 83710 83719		19.3 28.0 35.6 0.1 10.5	47.2 55.8 63.4 73.9 82.8		8. CC CENTRU 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	AL CITY 6 HER 6 MER 9 MUL 9 VELL		E	Rule			io Chani	· · · · · · · · · · · · · · · · · · ·		16th Subdivn
		83519 83527 83535 83710 83719 83729	149	19.3 28.0 35.6 0.1 10.5 19.4 29.0	47.2 55.8 63.4 73.9 82.8 92.4		8. CC CENTRAL 8. 8. 8. 8. 8. 8. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9.	A L CITY 6 HER 6 HER	2	E S T ₩	Rule 6(A) Signs	Length of Siding in Feet		Line Segment	nel No. 2	In serv	HILDRETH ice at Lincoln.
		83519 83527 83535 83710 83719 83729 83740		19.3 28.0 35.6 0.1 10.5 19.4 29.0	47.2 55.8 63.4 73.9 82.8 92.4 103.5		8. CC CENTRIA 8. ARC 7. 10 ST. 8 8. FARM 99. ASH 111 CY LOUP 13	ALCITY 6 HER 6 NMER 1.5 NAUL 9 VELL 66 TON	9	E ST ¥ AR		Length of Siding	BN Radi	Line Segment	Mile Post	Distance From	16th Subdivn BRANCH LINE STATIONS
		83519 83527 83535 83710 83719 83729 83740 83754		19.3 28.0 35.6 0.1 10.5 19.4 29.0 40.1 53.7	47.2 55.8 63.4 73.9 82.8 92.4 103.5		8. CC CENTRIA 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8.	.4		E S⊤¥	6(A) Signs	Length of Siding	Stefon Numbers	Line	Mile Post Location 22.7	Distance From Seward	HELDRETH Ice at Lincoln. 16th Subdivn BRANCH LINE STATIONS Office Calls
		83519 83527 83535 83710 83719 83729 83740		19.3 28.0 35.6 0.1 10.5 19.4 29.0	47.2 55.8 63.4 73.9 82.8 92.4 103.5		8 CC CENTRIA 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	A LCITY 1.6 LCITY 1.6 LCITY 1.6 LCITY 1.6 LCITY 1.1 LCITY 1.1 LCITY 1.1 LCITY 1.1 LCITY 1.1 LCITY 1.2 LCITY 1.3 LCITY 1.4 LCITY 1.5 LCITY 1.5 LCITY 1.6 LCITY 1.7 LCITY 1.8 LCITY 1.		E ST ¥ AR		Length of Siding	Station Numbers 30029	Line Segment	Mile Post Location 22.7 29.1 25.5	Distance From Seward 0.0	16th Subdivn BRANCH LINE STATIONS Office Calls
TY		83519 83527 83535 83710 83719 83729 83740 83754 83764		19.3 28.0 35.6 0.1 10.5 19.4 29.0 40.1 53.7 64.5	47.2 55.8 63.4 73.9 82.8 92.4 103.5 117.1 127.9		8. CC CENTRIA 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8.	A LCITY 1.6 LCITY 1.6 LCITY 1.6 LCITY 1.6 LCITY 1.1 LCITY 1.1 LCITY 1.1 LCITY 1.1 LCITY 1.1 LCITY 1.2 LCITY 1.3 LCITY 1.4 LCITY 1.5 LCITY 1.5 LCITY 1.6 LCITY 1.7 LCITY 1.8 LCITY 1.		E ST ¥ AR	6(A) Signs	Length of Siding	Steffon Numbers 30029	Line Segment	Mile Poet Location 22.7 29.1 25.5 31.9	Distance From Seward 0.0 1.4	HELDRETH Ice at Lincoln. 16th Subdivn BRANCH LINE STATIONS Office Calls RD SEWARD 6.5 STAPLEHURST 6.9
TY		83519 83527 83535 83710 83719 83729 83740 83754 83764		19.3 28.0 35.6 0.1 10.5 19.4 29.0 40.1 53.7 64.5	47.2 55.8 63.4 73.9 82.8 92.4 103.5 117.1 127.9		8. CC CENTRIA 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8.	A LCITY 1.6 LCITY 1.6 LCITY 1.6 LCITY 1.6 LCITY 1.1 LCITY 1.1 LCITY 1.1 LCITY 1.1 LCITY 1.1 LCITY 1.2 LCITY 1.3 LCITY 1.4 LCITY 1.5 LCITY 1.5 LCITY 1.6 LCITY 1.7 LCITY 1.8 LCITY 1.		E ST ¥ AR	6(A) Signs	Length of Siding	Station Numbers 30029 83032 83039	Line Segment	Mile Post Location 22.7 29.1 25.5 31.9	Distance From Seward 0.0 1.4 6.5	RD SEWARD
TY		83519 83527 83535 83710 83719 83729 83740 83754 83764		19.3 28.0 35.6 0.1 10.5 19.4 29.0 40.1 53.7 64.5	47.2 55.8 63.4 73.9 82.8 92.4 103.5 117.1 127.9		8. CC CENTRIA 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8.	A AL CITY 6	<u> </u>	EST¥4RD→	6(A) Signs	Length of Siding	Steffon Numbers 30029	Line Segment	Mile Poet Location 22.7 29.1 25.5 31.9	Distance From Seward 0.0 1.4	RD SEWARD OF STAPLEHURST OF SEWARD OF SEW
TY		83519 83527 83535 83710 83719 83729 83740 83754 83764		19.3 28.0 35.6 0.1 10.5 19.4 29.0 40.1 53.7 64.5 73.3	47.2 55.8 63.4 73.9 82.8 92.4 103.5 117.1 127.9 136.7	1	8. CC CENTRIA 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8.	A LCITY 1.6		EST¥4RD→	Signs JY	Length of Siding	Station Numbers 30029 83032 83039 83047	Line Segment	Mile Post Location 22.7 29.1 25.5 31.9 38.8 46.8	Distance From Seward 0.0 1.4 6.5 13.4 21.4	RD SEWARD
TY	Lingth Sidng	83519 83527 83535 83710 83719 83729 83740 83754 83764		19.3 28.0 35.6 0.1 10.5 19.4 29.0 40.1 53.7 64.5	47.2 55.8 63.4 73.9 82.8 92.4 103.5 117.1 127.9	1	PALL PALL 10 ST. FARM ARC 7. PALL 10 ST. FARM 10 COMMS ASH CY LOUP 13 ANG COMMS SARG	A LCITY 16 HER 16 HER 15 HER 15 TON 11 10 11 11 11 11 11 11 11 1		#ST¥4RD→ →#4ST	Signs JY	Langth Of Skiling in Feet	Station Numbers 30029 83032 83047 83053 83061	Line Segment 165	Mile Post Location 22.7 29.1 25.5 31.9 38.8 46.8 52.5 61.3	Distance From Seward 0.0 1.4 6.5 13.4 21.4 27.1 35.8	RD SEWARD RD SEWARD RD SEWARD RD SEWARD RD SEWARD GARRISON GARRISON STOPPED BY TO THE PROPERTY OF THE
TY	Length of Sidna	83519 83527 83535 83710 83719 83729 83740 83754 83764	151	19.3 28.0 35.6 0.1 10.5 19.4 29.0 40.1 53.7 64.5 73.3	47.2 55.8 63.4 73.9 82.8 92.4 103.5 117.1 127.9 136.7	1	PALL PALL PALL TO ST. FARM ARC TO ST. FARM ARC COMP ASH CY LOUP ASH COMP ASH COMP COMP SARG COMP A LCITY 16 16 HER 16 HER 15 HER 15 TON 11 11 11 11 11 11 11 11 11		#ST¥4RD→ →#4ST¥4	Signs JY	Langth Of Skiling in Feet	Station Numbers 30029 83032 83047 83053 83061	Line Segment 165	Mile Post Location 22.7 29.1 25.5 31.9 38.8 46.8 52.5 61.3	Distance From Seward 0.0 1.4 6.5 13.4 21.4 27.1 35.8	RD SEWARD STAPLEHURST 6.9 ULYSSES 8.0 GARRISON DAVID CITY 8.7 BELLIWOOD	
TY	Length of Sidna	83519 83527 83535 83710 83719 83729 83740 83754 83764 83773	151	19.3 28.0 35.6 0.1 10.5 19.4 29.0 40.1 53.7 64.5 73.3	47.2 55.8 63.4 73.9 82.8 92.4 103.5 117.1 127.9 136.7	1	PALL PALL PALL TO TO TO TO TO TO TO TO TO	A LCITY 16 HER 16 HER 15 HER 15 HER 15 HER 15 HER 15 HER 16 HER 17 HER 18		#ST¥ARD→ T#AST¥	Signs JY	Langth Of Skiling in Feet	Station Numbers 30029 83032 83047 83053 83061	Line Segment 165	Mile Post Location 22.7 29.1 25.5 31.9 38.8 46.8 52.5 61.3	Distance From Seward 0.0 1.4 6.5 13.4 21.4 27.1 35.8	RD SEWARD STAPLEHURST 6.9 ULYSSES 8.0 GARRISON DAVID CITY 8.7 BELLIWOOD
TY	Length of Sidna	83519 83527 83535 83710 83719 83729 83740 83754 83764 83773	151	19.3 28.0 35.6 0.1 10.5 19.4 29.0 40.1 53.7 64.5 73.3	47.2 55.8 63.4 73.9 82.8 92.4 103.5 117.1 127.9 136.7	1	ARC	ALCITY 16 HER 16 HER 15 HER 15 HER 15 HOLL 16 HOLL 16 HOLL 16 HOLL 18	EST¥ARD→ TEAST¥AR	Signs JY	Langth Of Skiling in Feet	Station Numbers 30029 83032 83047 83053 83061	Line Segment 165	Mile Post Location 22.7 29.1 25.5 31.9 38.8 46.8 52.5 61.3	Distance From Seward 0.0 1.4 6.5 13.4 21.4 27.1 35.8	RD SEWARD STAPLEHURST 6.9 ULYSSES 8.0 GARRISON DAVID CITY 8.7 BELLIWOOD	
TY TY Rule G(A) Signs	Length of Sidna	83519 83527 83535 83710 83719 83729 83740 83754 83764 83773 Stellon Numbers 81912 81906	151	19.3 28.0 35.6 0.1 10.5 19.4 29.0 40.1 53.7 64.5 73.3	47.2 55.8 63.4 73.9 82.8 92.4 103.5 117.1 127.9 136.7 Distance Form Center	1	ARC PALL 10 ST. FARY ARC 13 ARC 10 COMS SARO 4th Su RANCI STATIC Office C	ALCITY 16 HER 16 HER 15 HER 15 HER 15 HER 16 10 11 11 11 11 11 11 11 11	E	EST¥ARD→ TEAST¥AR	Signs JY	Langth Of Skiling in Feet	Station Numbers 30029 83032 83047 83053 83061	Line Segment 165	Mile Post Location 22.7 29.1 25.5 31.9 38.8 46.8 52.5 61.3	Distance From Seward 0.0 1.4 6.5 13.4 21.4 27.1 35.8	RD SEWARD STAPLEHURST 6.9 ULYSSES 8.0 GARRISON DAVID CITY 8.7 BELLIWOOD
TY TY Rule G(A) Signs	Length of Siding In Feet	83519 83527 83535 83710 83719 83729 83740 83754 83764 83773 Stellon Numbers 81912 81906	151	19.3 28.0 35.6 0.1 10.5 19.4 29.0 40.1 53.7 64.5 73.3	47.2 55.8 63.4 73.9 82.8 92.4 103.5 117.1 127.9 136.7 Distance Form Center	1	ARC PALL 10 ST. FARY ARC 13 ARC 10 COMS SARO 4th Su RANCI STATIC Office C	ALCITY 16 HER 16 HER 15 HER 15 HER 15 HER 16 10 11 11 11 11 11 11 11 11	E	EST¥ARD→ TEAST¥AR	Signs JY	Langth Of Skiling in Feet	Station Numbers 30029 83032 83047 83053 83061	Line Segment 165	Mile Post Location 22.7 29.1 25.5 31.9 38.8 46.8 52.5 61.3	Distance From Seward 0.0 1.4 6.5 13.4 21.4 27.1 35.8	RD SEWARD STAPLEHURST 6.9 ULYSSES 8.0 GARRISON DAVID CITY 8.7 BELLIWOOD
TY TY Rufe G(A) Signs	Length of Siding In Feet	83519 83527 83535 83710 83719 83729 83740 83754 83764 83773 Stellon Numbers 81912 81906	151	19.3 28.0 35.6 0.1 10.5 19.4 29.0 40.1 53.7 64.5 73.3	47.2 55.8 63.4 73.9 82.8 92.4 103.5 117.1 127.9 136.7 Distance Form Center	1	ARC PALL 10 ST. FARY ARC 13 ARC 10 COMS SARO 4th Su RANCI STATIC Office C	ALCITY 16 HER 16 HER 15 HER 15 HER 15 HER 16 10 11 11 11 11 11 11 11 11	E	EST¥ARD→ TEAST¥AR	Signs JY	Langth Of Skiling in Feet	Station Numbers 30029 83032 83047 83053 83061	Line Segment 165	Mile Post Location 22.7 29.1 25.5 31.9 38.8 46.8 52.5 61.3	Distance From Seward 0.0 1.4 6.5 13.4 21.4 27.1 35.8	RD SEWARD STAPLEHURST 6.9 ULYSSES 8.0 GARRISON DAVID CITY 8.7 BELLIWOOD

NEBRASKA DIVISION 17th Subdivn WESTWARD Length of Siding in Feet **BRANCH LINE** Mile Post Location Distance From Wymore Rule 6(A) Signs STATIONS Office Calls Station Numbers Line Segment BJKRTY 81039 SN 87.2 0.0 WYMORE 10.7 81050 97.9 10.7 ODELL 81057 105.1 18.0 DILLER 9.4 81066 114.6 27.4 ENDICOTT ABS REYNOLDS 10.0 — HUBBELL 81080 128.5 41.3 81090 138.5 51.3 81098 19 145.8 CHESTER 58.6 81106 153.9 66.7 BYRON HARDY 7.8 --SUPERIOR 81114 162.8 77.6 KMY 81122 170.4 SR 83.4 81129 177.0 89.8 BOSTWICK

W T S A B T A B B B B B B B B B B B B B B B B	Rule 6(A) Signs	Length of Siding in Feet	Station Numbers	Line Segment	Mile Post Location	Distance From Fairmont	BRA	h Subdi NCH LII STATIONS Office Calls	1
A R R D	BJKRY		20549		8.1	0.0	F	FAIRMONT	СТС
DΙ			81506	154	14.1	6.2		BURRESS	
			81514		22.4	14.5		MILLIGAN	

19

BN Radio Channel No. 1 in service on this Subdivision.

Rule 6(A) Signs	Length of Siding in Feet	Station Numbers	Line Segment	Mile Post Location	Distance From Armour	21st Subdivn BRANCH LINE STATIONS Office Calls
JY	17,614	28043	00	0.0	0.0	ARMOUR
BIKRY		76706	80	3.6	4.0	ATCHISON

BN Radio Channel No. 2 in service on this Subdivision.

BN Radio Channel No. 1 in service on this Subdivision	BN Radio	Channel No.	1 in service	on this Subdivi	sion.
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184.9

191.1

195.3

97.7

103.9

108.1

RC

GUIDE ROCK

LESTER JCT.

RED CLOUD

81136

81143

81147

BKRTY

Rule 6(A) Signs	Length of Siding in Feet	Station Numbers	Line Segment	Mile Post Location	Distance From Hastings	18th Subdivn BRANCH LINE STATIONS Office Calls
BJKRTY	<u> </u>	20592		0.7	0.0	HASTINGS CTC
JR		82409		10.1	10.1	AYR. JCT.
		82411	159	11.7	11.7	1.6 AYR
JYR		81386		19.1	19.1	BLUE HILL
		82430		30.7	30.7	COWLES
JR		81143		37.0	37.0	6.3 LESTER JCT.

Rule 6(A) Signs	Length of Siding in Feet	Station Numbers	Line Segment	Mile Post Location	Distance From East Leaven- worth	BRANCH LINE STATIONS
JTY	18,641	28024	96	0.0	0.0	EAST LEAVENWORTH
JY		76602		2.2	2.2	BN JCT.

BN Radio Channel No. 2 in service on this Subdivision.

3.6

LEAVENWORTH

3.7

843

76604

Y

BN Radio Channel No	. 1 in service on	this Subdivision.
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N E S F N A	Rule 6(A) Signs	Length of Siding in Feet	of iding Station	Line Segment	Mile Post Location	Distance From Tecum- seh	19th Subdivn BRANCH LINE STATIONS Office Calls				
R			80722		38.3	22.5	AUBURN	AR			
1			80713	140	47.9	12.9	JOHNSON 9.6	D			
	JY		28161		60.8	0.0	CH TECUMSEH CTC				

Line Segment

Yard

NEBRASKA DIVISION

LINE SEGMENT NUMBERS

YARD LINE SEGMENTS

Line Segment 883 884 Ashland South Bend

BALLAST PITS

870	Omaha-Gibson	884	South Bend	
871	South Omaha			
872	Pacific Junction			
873	Havelock		OTHER ROAD LINE SEGM	ENTS
874	Havelock Shop		OTHER HOAD LINE DEGIN	
875 876	Lincoln Hastings	Line		
877	Council Bluffs	Segment	Limits	Mileposts
878	Fremont	16	Murray Yard—Clarke	2.7 to 8.0
879	Grand Island	79	Itan Electric Generating Station	0.0 to 7.0
880	Nebraska City	148	McCool Jct.—Benedict	126.0 to 144.4
881	York	154	Tobias—Daykin	28.8 to 36.2
882	Crete	163	Cushman—Cobb	3.9 to 7.8
		164	Gilmore Jct.—South Omaha	8.4 to 13.9
		165	Seward Freight Main	27.7 to 29.1

INDUSTRIAL TRACKS AND OTHER TRACKS NOT SHOWN AS STATIONS IN TIMETABLE

	Name	Miles — Location	Capacity Cars	Switch Opens		Name	Miles — Location	Capacity Cars	Switc Open
	1st Subdivision		:		30103	CoPlant	7.2 west of Grand Island	127	Dart
28082	Forbes	6.2 west of Modernay	14	Both	30103	Or lant	1.2 west of Grand Island	12/	Both
20002	Iowa Power Light	6.2 west of Nodaway	16			8th Subdivision			
	Standard Oil	3.0 west of Island Park	194	West	28100	Fortescue	3.3 west of Napier	2	Both
	Chevron	3.3 west of Island Park	28	East	28123	Salem	6.4 west of Falls City	15	Eas
		4.1 west of Island Park	11	East	28130	Dawson	2.8 west of New Salem	15	Botl
	Council Bluffs Industry	4.4 west of Island Park	93	East	28167	St. Mary			
2000	Ford Storage	5.1 west of Island Park	35	Both	28179	Adams	6.6 west of Tecumseh	14 35	Bot
28006	Intercontinental	3.4 west of Block 4	16	East	28193	Hickman	4.6 West of Gage		Wes
28003	Chambers Gas	0.1 west of Clarke	3	West	28195		5.6 East of Saltillo	20	Eas
28009	Parkville	1.7 west of Clarke	10	East	20193	Roca	3.1 west of Hickman	24	Bot
28021	Farley	4.5 west of Waldron	13	East		9th Subdivision			
28046	Rushville	2.7 west of Armour	20	East	80607	Minersville	8.2 west of Peru	3	Wes
	Ond Cubabatata	· · · · · · · · · · · · · · · · · · ·			80511	Elberon	5.1 west of Nebraska City	10	Eas
20455	2nd Subdivision				80532	Unadilla	5.1 west of Neoraska City	18	
	Cedar Creek	4.7 west of Cullom	50	Both	80557	Collegarian			Bot
20465	Hopper Quarry	1.6 west of South Bend	3.5	Both	00337	Collegeview	4.8 west of Cheneys	38	Bot
20466	South Bend Quarry	2.4 west of South Bend	26	Both		10th Subdivision			
20467	Costa Welsh Spur	3.3 west of South Bend	36	West	07003	Abel	2.5 west of Ashland	248	Eas
20480	Mid-America	2.4 west of Greenwood	37	Both	07004	Riverside	4.3 west of Ashland	133	Eas
	Yankee Hill Brick	3.6 west of Lincoln	45	West	0/007	Big Sandy			
20519	Swingle	3.2 west of Crete	24	East	07007		5.1 west of Ashland	75	Eas
	Allen Products	1.1 east of Crete	10	East	07020	Wann Fackler	7.5 west of Ashland	22	Bot
	West Lincoln	1.9 west of Lincoln	Spur	East			5.3 west of Yutan	6	Eas
83006	Woodlawn	6.3 west of Lincoln	1 5	Both	07021	LeShara	6.2 west of Yutan	21	Bot
						Run Around	3.3 west of Fremont	17	Bot
	3rd Subdivision					Nebr. Processors	3.6 west of Fremont	113	Wes
80202	LaPlatte	2.0 west of Oreapolis	68	Both		Fel Tex	4.2 west of Fremont	93	Eas
80203	National By-Product	3.5 west of Oreapolis	21	East		11th Subdivision		1	
80238	Gretna	6.3 west of Chalco	48	Both	20566		40		
80228	Camoak Park	3.0 west of Ralston	30	East	78566	Aspinwall	4.0 west of Manning	42	Both
					78512	Weston	4.9 west of Underwood	9	Wes
01.00	5th Subdivision					12th Subdivision		1	
81606	Kaneb-spur Track	2.0 west of Geneva	3	East	81028	Liberty	8.4 west of Burchard	27	Both
	6th Subdivision				01020	Diwity	6.4 West of Buildiard	21	DOU
		20				13th Subdivision		1	
	Crete South Yard	2.0 west of Crete	185	Both	83516	Overland	5.5 west of Marquette	18	East
		4.3 west of Crete	43	West	83521	Vayden	2.3 west of Central City	21	Botl
80825	Phillips Petroleum	7.0 west of DeWitt	47	West	1		and the community		Dot
30023		0.3 west of Hoag	53	West	1	15th Subdivision			
80833	Land O Lakes	1.8 west of Beatrice	14	West	81528	Daykin	7.0 from Tobias	25	Bot
00000	Gasco Spur	3.2 west of Beatrice	4	East			·		
	7th Subdivision				1	16th Subdivision			
30024	Ruby	4.3 west of Milford	20	Both	83064	Moll Spur	3.2 west of Bellwood	104	Bot
30024	Walkers	0.4 west of Seward	36 28						
83209	Benedict	9.5 from York		West		17th Subdivision			·
3207	NPPD	0.9 from York	49	East	81045	Krider	5.6 west of Wymore	15	Botl
83309	McCool Jct.	9.1 from York	35 29	West	81048	Odell	9.3 west of Wymore	28	Bot
83304	Knox	4.3 from York		Both	81068	Fairchild Spur	1.5 west of Endicott	58	Both
83201			8	East	1	10th Cubdidalan			
30066	Champion	1.1 from York	28	West	90700	19th Subdivision	77		***
30080	Henderson	2.7 west of Bradshaw	27	East	80708	Graf	7.7 east of Tecumseh	8	Wes
	Curry	3.7 west of Aurora	28	Both		21st Subdivision		1	
30081	Monsanto	5.3 west of Aurora	36	Both	76704		2.5 mast of A	. 1	172.
30082	Murphy	6.1 west of Aurora	16	Both	/0/04	Winthrop	3.5 west of Armour	4	Eas
			i 17 l	Both					

12 MPH.

ALL SUBDIVISIONS

1. Speed Restrictions— Maximum Speeds Permitted

All speeds are subject to modification by speed restrictions indicated under Individual Subdivision Special Instructions.

Passenger trains will be governed by freight train speeds if passenger train speed is not specified under Individual Subdivision Special Instructions.

Freight trains up to 100 Tons/OB	60 MPH.
Freight trains over 100 Tons/OB	45 MPH
Empty coal trains up to 100 Tons/OB.	50 MPH.

Tons per operative brake (Tons/OB) is defined as the gross trailing tonnage of the train divided by the total number of cars having operative brakes.

To determine if train exceeds 100 tons per operative brake, add two zeros to the number of cars having operative brakes. If train has greater trailing tonnage than the resulting figure, train exceeds 100 tons per operative brake. Example: 85 cars with operative brakes plus two zeros equals 8500. An 85 car train with 9182 tons would exceed 8500 and hence would exceed 100 tons per operative brake.

Unless otherwise provided-

Light locomotive consist or caboose hop	50 MPH.
All trains and engines through turnouts, except as specified under Individual Subdivision Special	

Instructions or where fixed signals indicate otherwise Cold Weather Speed Restrictions (fahrenheit)

0 to 10 degrees F below zero	Pagr. Trains 65 MPH. 60 MPH.	Frt. Trains 50 MPH. 45 MPH.
Equipment Ore cars, BN 99000-99799 All other ore cars Scale test cars EXCEPT WUTX 3, 4, 5, BN 979019, 979020, 979021, 979022,	Main Line 45 MPH. 40 MPH.	Branch Line 20 MPH. 20 MPH.
979023, 979024 and FWD S780 Air dump cars (loaded) Wedge plow or dozer (dead in tow) Rotary plow, wrecking derrick, loco crane, pile driver, clamshell, shovel.	35 MPH. 35 MPH. 35 MPH.	20 MPH. 20 MPH. 20 MPH.
Jordan spreader Log cars not equipped with permanent steel side stakes Ribbon rail cars (loaded)	30 MPH. 30 MPH. 35 MPH.	15 MPH. 15 MPH. 25 MPH.

Except on Main Lines as shown in timetables, locomotives, wrecking derricks and other types of heavy work equipment must not be operated on any subdivision unless authorized by Chief Dispatcher and Roadmaster or covered by specific instructions.

1A. Control of Harmonic Rocking-

Under certain conditions, operation of trains between 13 and 21 miles per hour can cause derailments due to harmonic rocking of cars. Where specified by Individual Subdivision Special Instructions or bulletin, the following restrictions will apply:

Trains, other than coal trains, ore trains, or trains consisting entirely of empty equipment, which cannot maintain speed of 21 miles per hour, must reduce speed to not exceed 13 miles per hour until movement can again exceed 21 miles per hour.

2. Restrictions on Locomotives-

Train Operations:

The number of locomotives in a train, regardless of placement, must not exceed 12 not including helpers.

The number of powered axles in a locomotive consist must not exceed 36.

All locomotives equipped with air and electrical multiple unit (MU) connections in the head-end consist must be coupled together with the powered locomotives and connected for MU operation.

The number of locomotives not in MU operation, regardless of placement in train, must not exceed two times the number of locomotives in MU operation. For example, if two locomotives are in MU operation, there must not be more than four locomotives hauled-in-tow.

Locomotives not coupled to the head-end consist must be prepared for hauled-in-tow and placed not more than 15 cars behind the headend consist.

Locomotives not equipped with alignment control couplers must be handled in the following manner:

Trains of more than 15 cars—

May be all or any portion of the powered consist.

Must not be more than one such locomotive hauled-in-tow coupled to the powered portion of the head-end consist.

Additional such locomotives must be handled singly, not in groups, prepared for hauled-in-tow and placed not less than 5 cars or more than 15 cars from the head-end consist.

Trains of 15 cars or less-

No placement restrictions.

The following locomotives are not equipped with alignment control couplers:

1-585, 1000-1004, 1400-1438, 1955-1971, 6100-6237, 9900-9925.

Light Consist or Caboose Hop Operations:

The number of locomotives in a light consist or caboose hop must not exceed 16.

The number of powered axles must not exceed 36.

All locomotives equipped with air and electrical multiple unit (MU) connections, whether powered, isolated or dead must be coupled together and connected for MU operation.

The number of locomotives not in MU operation must not exceed two times the number of locomotives in MU operation. For example, if two locomotives are in MU operation, there must not be more than four locomotives hauled-in-tow.

Locomotives not equipped with alignment control couplers may be placed anywhere in a light consist or caboose hop.

3. Manned Helper Operations-

Locomotives not equipped with alignment control couplers (See Item 2) must not be operated in manned helper consists unless equipped with bolster stops.

The following locomotives, not equipped with alignment control couplers, are equipped with bolster stops:

Exception—Single, non-equipped locomotives may be operated between locomotives equipped with alignment control couplers or bolster stops.

Locomotives including trailing unit of head end consists, in manned helper operation, which will be coupled to cars must be equipped with alignment control couplers.

Unless otherwise provided in Individual Subdivision Special Instructions:

No restriction on placement when using helper of 6 powered axles or less.

Not more than 12 powered axles can be used behind or just ahead of caboose, EXCEPT must not be used on rear when handling empty

equipment 80 ft. and longer unless Individual Subdivision Special Instructions or bulletin are in effect to indicate the safe buffer between such cars and rear end helper for that subdivision.

When restrictions governing trailing tonnage with head end power are provided by Individual Subdivision Special Instructions or bulletin, helper may be operated on head end, providing the combined head end and helper locomotives do not exceed 36 powered axles.

Not more than 24 powered axles can be used in helper service, or, in head end consist when helpers are being used, EXCEPT with coal trains equipped entirely with Type E or F couplers cast in Grade E steel, which may have head end consist of 36 powered axles maximum. Helpers of less than 24 powered axles may shove on the rear of such trains except that helpers with 24 powered axles must be cut in ahead of caboose.

Note—The following 100-ton coal cars are not equipped with Grade E steel, type E or F couplers:

BN 513900-513999 (GN 70400-70499)
BN 514100-514199 (NP 73600-73699)
BN 514300-514499 (CBQ 160000-160199)
BN 520000-520599 (NP 73000-73599)
BN 52000-522699
BN 523000-523399
BN 524000-525299 (CBQ 160200-161499)
BN 530000-530004
BN 540000-540210 (CBQ 163000-163209)

Train dispatcher will advise conductor of tonnage rating of helper so that conductor can determine proper location in train, arranging that tonnage trailing the helper approximately equals combined tonnage rating of helper locomotives.

3A. Locomotive Group Chart

This chart must be used when restrictions in Items 1 and 2 of Individual Subdivision Special Instructions are shown.

Group	Model	Locomotive Numbers
A	SW-1	70, BNET 1-3, WWV 104.
В	GP-5	1350-1361, 1363-1365.
	GP-9	600-604*, 1723, 1725-1726, 1728-1732, 1734, 1736-1749, 1751-1755, 1758-1760, 1808-1817, 1819, 1821-1822, 1824, 1829, 1887-1889, 1891, 1902-1904, 1907, 1909-1910, 1913-1920, 1922-1936, 1938-1941, 1944-1948, 1950-1958, 1960-1964, 1966-1969,
	GP-18	1971-1972, 1979-1980. 1991, 1993-1997.
C	SW-7	75-79, 108-110, 112-113, 115-120, 122-126, 128-132, 134, 137.
•	SW-12	106, 162-166, 170-220, 222-255, LSTT 105.
	SW-9	146-158, 160-161, 167-169, 260-269.
	SW-10	375-394, 427-449, 574-585.
	NW-2	LSTT 100-104.
D	NW-12	1, 5, 14, 19.
	SW-7	107, 136, 143-145.
	MP-15	1000-1004.
	GP-15-1	1375-1399.
	GP-10	1400-1422, 1426, 1436, 1438.
	GP-9	1702-1707, 1709-1717, 1719-1721, 1761-1770, 1772-1775, 1777-1779, 1781-1787, 1791, 1795-1796, 1799-1800, 1802-1805, 1807, 1831-1836, 1838-1841, 1846, 1850-1851, 1853-1854, 1857-1858, 1860-1864, 1867-1869, 1873, 1875, 1877-1878, 1880-1883, 1892-1893, 1896-1898, 1900-1901, 1959, 1965, 1970, 1973, 1975, 1977-1978.

Group	Model	Locomotive Numbers
D	GP-20	2003-2006, 2008-2012, 2014-2016, 2018, 2020 2022-2024, 2026-2028, 2030-2031, 2034-2037 2039-2042, 2044-2045, 2047-2055, 2057-2071.
	GP-30	2217-2219, 2221-2227, 2229, 2231-2232, 2234-2236 2238, 2240-2242, 2244-2246.
	GP-39-2	2700-2739.
E		20-65.
	SW-15	300-324. 2072-2077, 2110-2135, 2137-2138.
	GP-38 GP-38-2	2078-2109, 2150-2154, 2255-2314, 2316-2369.
	GP-30	2200, 2203-2216, 2247-2254.
	GP-35	2501-2504, 2506-2509, 2511-2514, 2516-2537 2539-2545, 2550-2572, 2574-2582.
	GP-38-B	2600*.
	GP-38-2-B	
	GP-40	3000-3013, 3015-3017, 3019-3020, 3022-3039.
	GP-40-2	3040-3064.
	GP-50	3100-3109.
	B-30-7A	4000-4119*.
	U-28-B	5450-5451,5453-5459.
	U-30-B	5471-5481, 5483-5484, 5770-5781, 5796-5797.
	B-30-7	5485-5492.
	B-30-8 U-30-BM	5497-5499. 5782-5795, 5798-5799.
	F-40-PH	Amtrak 215-219, 225-228.
F		None.
G	SD-9	6127-6135, 6137, 6139-6143, 6145-6148, 6150-6185 6187-6202, 6204-6206, 6216-6219, 6221-6237.
Н	SD-9 E-9	6100-6105, 6107-6123, 6125-6126. 9900-9908, 9910-9925.
		3333
I	U-3-C-1B	4500*.
I		
I	U-3-C-1B C-30-7	4500*. 5000-5141, 5500-5599. 5200-5208. 5300-5305, 5353-5362, 5365-5374, 5376-5383
I	U-3-C-1B C-30-7 U-23-C	4500*. 5000-5141, 5500-5599. 5200-5208. 5300-5305, 5353-5362, 5365-5374, 5376-5383 5806-5833, 5912, 5914-5938. 5306-5335, 5338-5352, 5396-5399, 5800-5805 5900-5901, 5903-5905, 5907-5911.
I	U-3-C-1B C-30-7 U-23-C U-30-CM	4500*. 5000-5141, 5500-5599. 5200-5208. 5300-5305, 5353-5362, 5365-5374, 5376-5383 5806-5833, 5912, 5914-5938. 5306-5335, 5338-5352, 5396-5399, 5800-5805 5900-5901, 5903-5905, 5907-5911. 5364, 5375, 5384-5394, 5834-5839, 5939-5944.
. I	U-3-C-1B C-30-7 U-23-C U-30-CM	4500*. 5000-5141, 5500-5599. 5200-5208. 5300-5305, 5353-5362, 5365-5374, 5376-5383 5806-5833, 5912, 5914-5938. 5306-5335, 5338-5352, 5396-5399, 5800-5805 5900-5901, 5903-5905, 5907-5911. 5364, 5375, 5384-5394, 5834-5839, 5939-5944. 5709-5714, 5716-5719, 5721-5726, 5728-5744
I	U-3-C-1B C-30-7 U-23-C U-30-CM U-30-C1 U-30-C3	4500*. 5000-5141, 5500-5599. 5200-5208. 5300-5305, 5353-5362, 5365-5374, 5376-5383 5806-5833, 5912, 5914-5938. 5306-5335, 5338-5352, 5396-5399, 5800-5805 5900-5901, 5903-5905, 5907-5911. 5364, 5375, 5384-5394, 5834-5839, 5939-5944.
I	U-3-C-1B C-30-7 U-23-C U-30-CM U-30-C1 U-30-C3	4500*. 5000-5141, 5500-5599. 5200-5208. 5300-5305, 5353-5362, 5365-5374, 5376-5383 5806-5833, 5912, 5914-5938. 5306-5335, 5338-5352, 5396-5399, 5800-5805 5900-5901, 5903-5905, 5907-5911. 5364, 5375, 5384-5394, 5834-5839, 5939-5944. 5709-5714, 5716-5719, 5721-5726, 5728-5744 5746-5748, 5750-5751, 5753-5758, 5760-5761 5715, 5727, 5745, 5749, 5752, 5759, 5762.
I	U-3-C-1B C-30-7 U-23-C U-30-CM U-30-C1 U-30-C3 U-33-C U-33-CM SD-38-2	4500*. 5000-5141, 5500-5599. 5200-5208. 5300-5305, 5353-5362, 5365-5374, 5376-5383 5806-5833, 5912, 5914-5938. 5306-5335, 5338-5352, 5396-5399, 5800-5805 5900-5901, 5903-5905, 5907-5911. 5364, 5375, 5384-5394, 5834-5839, 5939-5944. 5709-5714, 5716-5719, 5721-5726, 5728-5744 5746-5748, 5750-5751, 5753-5758, 5760-5761 5763-5765. 5715, 5727, 5745, 5749, 5752, 5759, 5762. 6260-6263.
I	U-3-C-1B C-30-7 U-23-C U-30-CM U-30-C1 U-30-C3 U-33-C U-33-CM SD-38-2 SD-40	4500*. 5000-5141, 5500-5599. 5200-5208. 5300-5305, 5353-5362, 5365-5374, 5376-5383 5806-5833, 5912, 5914-5938. 5306-5335, 5338-5352, 5396-5399, 5800-5805 5900-5901, 5903-5905, 5907-5911. 5364, 5375, 5384-5394, 5834-5839, 5939-5944. 5709-5714, 5716-5719, 5721-5726, 5728-5744 5746-5748, 5750-5751, 5753-5758, 5760-5761 5715, 5727, 5745, 5749, 5752, 5759, 5762. 6260-6263. 6300-6301, 6303-6324, 6335-6342, 6344-6347 6394-6399.
I	U-3-C-1B C-30-7 U-23-C U-30-CM U-30-C1 U-30-C3 U-33-C U-33-CM SD-38-2	4500*. 5000-5141, 5500-5599. 5200-5208. 5300-5305, 5353-5362, 5365-5374, 5376-5383 5806-5833, 5912, 5914-5938. 5306-5335, 5338-5352, 5396-5399, 5800-5805 5900-5901, 5903-5905, 5907-5911. 5364, 5375, 5384-5394, 5834-5839, 5939-5944. 5709-5714, 5716-5719, 5721-5726, 5728-5744, 5746-5748, 5750-5751, 5753-5758, 5760-5761 5763-5765. 5715, 5727, 5745, 5749, 5752, 5759, 5762. 6260-6263. 6300-6301, 6303-6324, 6335-6342, 6344-6347, 6394-6399. 6325-6334, 6348-6366, 6368-6373, 6376-6385, 6700-6766, 6768-6836, 6840-6847, 6850, 6900-6928, 6950, 7000-7166, 7236-7291, 7800-7940, 8000-8073
I	U-3-C-1B C-30-7 U-23-C U-30-CM U-30-C1 U-30-C3 U-33-C U-33-CM SD-38-2 SD-40	4500*. 5000-5141, 5500-5599. 5200-5208. 5300-5305, 5353-5362, 5365-5374, 5376-5383 5806-5833, 5912, 5914-5938. 5306-5335, 5338-5352, 5396-5399, 5800-5805 5900-5901, 5903-5905, 5907-5911. 5364, 5375, 5384-5394, 5834-5839, 5939-5944. 5709-5714, 5716-5719, 5721-5726, 5728-5744 5746-5748, 5750-5751, 5753-5758, 5760-5761 5763-5765. 5715, 5727, 5745, 5749, 5752, 5759, 5762. 6260-6263. 6300-6301, 6303-6324, 6335-6342, 6344-6347 6394-6399. 6325-6334, 6348-6366, 6368-6373, 6376-6385 6700-6766, 6768-6836, 6840-6847, 6850, 6900-6928 6950, 7000-7166, 7236-7291, 7800-7940, 8000-8073 8090-8181. 6400, 6402-6408, 6410-6412, 6414-6421, 6423-6432 6435-6437, 6439-6447, 6472-6478, 6480-6483 6485-6527, 6530-6567, 6570-6576, 6592-6599
I	U-3-C-1B C-30-7 U-23-C U-30-CM U-30-C1 U-30-C3 U-33-C U-33-C SD-40 SD-40-2 SD-45	4500*. 5000-5141, 5500-5599. 5200-5208. 5300-5305, 5353-5362, 5365-5374, 5376-5383 5806-5833, 5912, 5914-5938. 5306-5335, 5338-5352, 5396-5399, 5800-5805 5900-5901, 5903-5905, 5907-5911. 5364, 5375, 5384-5394, 5834-5839, 5939-5944. 5709-5714, 5716-5719, 5721-5726, 5728-5744 5746-5748, 5750-5751, 5753-5758, 5760-5761 5715, 5727, 5745, 5749, 5752, 5759, 5762. 6260-6263. 6300-6301, 6303-6324, 6335-6342, 6344-6347 6394-6399. 6325-6334, 6348-6366, 6368-6373, 6376-6385 6700-6766, 6768-6836, 6840-6847, 6850, 6900-6928 6950, 7000-7166, 7236-7291, 7800-7940, 8000-8073 8090-8181. 6400, 6402-6408, 6410-6412, 6414-6421, 6423-6432 6435-6437, 6439-6447, 6472-6478, 6480-6483 6485-6527, 6530-6567, 6570-6576, 6592-6599 6650-6656, 6658-6664, 6666-6696.
. I	U-3-C-1B C-30-7 U-23-C U-30-CM U-30-C1 U-30-C3 U-33-C U-33-C U-33-CM SD-38-2 SD-40 SD-40-2 SD-45	4500*. 5000-5141, 5500-5599. 5200-5208. 5300-5305, 5353-5362, 5365-5374, 5376-5383 5806-5833, 5912, 5914-5938. 5306-5335, 5338-5352, 5396-5399, 5800-5805 5900-5901, 5903-5905, 5907-5911. 5364, 5375, 5384-5394, 5834-5839, 5939-5944. 5709-5714, 5716-5719, 5721-5726, 5728-5744, 5746-5748, 5750-5751, 5753-5758, 5760-5761 5763-5765. 5715, 5727, 5745, 5749, 5752, 5759, 5762. 6260-6263. 6300-6301, 6303-6324, 6335-6342, 6344-6347 6394-6399. 6325-6334, 6348-6366, 6368-6373, 6376-6385 6700-6766, 6768-6836, 6840-6847, 6850, 6900-6928, 6950, 7000-7166, 7236-7291, 7800-7940, 8000-8073 8090-8181. 6400, 6402-6408, 6410-6412, 6414-6421, 6423-6432, 6435-6437, 6472-6478, 6480-6483 6485-6527, 6530-6567, 6570-6576, 6592-6599 6600-6645.
I	U-3-C-1B C-30-7 U-23-C U-30-CM U-30-C1 U-30-C3 U-33-C U-33-C U-33-CM SD-38-2 SD-40 SD-40-2	4500*. 5000-5141, 5500-5599. 5200-5208. 5300-5305, 5353-5362, 5365-5374, 5376-5383 5806-5833, 5912, 5914-5938. 5306-5335, 5338-5352, 5396-5399, 5800-5805 5900-5901, 5903-5905, 5907-5911. 5364, 5375, 5384-5394, 5834-5839, 5939-5944. 5709-5714, 5716-5719, 5721-5726, 5728-5744, 5746-5748, 5750-5751, 5753-5758, 5760-5761 5763-5765. 5715, 5727, 5745, 5749, 5752, 5759, 5762. 6260-6263. 6300-6301, 6303-6324, 6335-6342, 6344-6347 6394-6399. 6325-6334, 6348-6366, 6368-6373, 6376-6385 6700-6766, 6768-6836, 6840-6847, 6850, 6900-6928 6950, 7000-7166, 7236-7291, 7800-7940, 8000-8073 8090-8181. 6400, 6402-6408, 6410-6412, 6414-6421, 6423-6432 6435-6437, 6439-6447, 6472-6478, 6480-6483 6485-6527, 6530-6567, 6570-6576, 6592-6599 6600-6645. 7167-7220, 7222-7235, 8074-8089.
I	U-3-C-1B C-30-7 U-23-C U-30-CM U-30-C1 U-30-C3 U-33-C U-33-C U-33-CM SD-38-2 SD-40 SD-40-2 SD-40-2	4500*. 5000-5141, 5500-5599. 5200-5208. 5300-5305, 5353-5362, 5365-5374, 5376-5383 5806-5833, 5912, 5914-5938. 5306-5335, 5338-5352, 5396-5399, 5800-5805 5900-5901, 5903-5905, 5907-5911. 5364, 5375, 5384-5394, 5834-5839, 5939-5944. 5709-5714, 5716-5719, 5721-5726, 5728-5744 5746-5748, 5750-5751, 5753-5758, 5760-5761 5763-5765. 5715, 5727, 5745, 5749, 5752, 5759, 5762. 6260-6263. 6300-6301, 6303-6324, 6335-6342, 6344-6347 6394-6399. 6325-6334, 6348-6366, 6368-6373, 6376-6385 6700-6766, 6768-6836, 6840-6847, 6850, 6900-6928, 6950, 7000-7166, 7236-7291, 7800-7940, 8000-8073 8090-8181. 6400, 6402-6408, 6410-6412, 6414-6421, 6423-6432 6435-6437, 6439-6447, 6472-6478, 6480-6483 6485-6527, 6530-6567, 6570-6576, 6592-6599 6600-6645. 7167-7220, 7222-7235, 8074-8089.

4. Restrictions On Cars-

Following equipment must be at rear of train, next ahead of caboose, except in work train or when otherwise provided by authority of Chief Dispatcher:

Outfit cars **EXCEPT** univans. Scale test cars **EXCEPT** WUTX 3, 4, 5, BN 979019, 979020, 979021, 979022, 979023, 979024 and FWD S780

SPECIAL INSTRUCTIONS

Pile drivers Locomotive cranes Rotary snowplows, wedge plows, dozers Jordan spreaders Empty ribbon rail cars Rear end only cars.

4A. Handling 80 Foot or Longer Cars-

During either throttling or braking trailing tonnage may cause lateral force sufficient for derailment, where cars 80 feet or longer are coupled to cars 50 feet or shorter, when grade and curvature exceed certain limitations. To avoid creating such conditions, trains of 8,000 or greater trailing tons must handle empty cars 80 feet or longer in the rear 8,000 tons, unless otherwise provided in Individual Subdivision Special Instructions.

Where the total tonnage of cars 80 feet or longer is so large that it is impossible to comply with Individual Subdivision Special Instructions, the train consist must instead be so arranged that all cars less than 80 feet are handled in the required rear tonnage, thus placing all long-car to short-car couplings in the safe tonnage area.

In applying these limits, the following 80 foot or longer loaded cars must be regarded the same as an 80 foot or longer empty car:

Cars weighing less than 50 tons, gross weight Flat cars with one loaded trailer

Flat cars with empty trailers

Flat cars with either loaded or empty containers, unless the car is designated with a letter "Q" in the YHC column of the wheel report.

Locations where other restrictions are in effect are listed under Individual Subdivision Special Instructions

Exception-Trains consisting entirely of cars 80 foot and longer, except caboose, are not restricted by this provision; however, any helper locomotive at rear of train must be cut in ahead of caboose on such trains.

4B. Multi-Platform Intermodal Cars-

Description-

Cars consist of permanently connected individual platforms and are arranged in 5 and 10-platform configurations.

Sill steps and hand holds are located on each side at the A and B ends.

5-Platform cars are 237 feet long and have six 2-axle trucks. Air brakes are provided on all trucks except the A end truck. The hand brake activates the brakes on the B end truck and the next two adjacent trucks. These cars are designated BN 631500 through BN 631503.

10-Platform cars are 467 feet long and have eleven 2-axle trucks. Air brakes are provided on all trucks except the A and B end trucks. Two hand brakes, one each on the A and B ends, activate the brakes on three articulated trucks adjacent to each hand brake. These cars are designated BN 637100 through BN 637107.

Yard Operation-

Cars must not be humped or cut off while in motion, and must not be coupled with more force than necessary to make the coupling.

When multi-platform cars have empty platform(s), switching movements must be made with no more than 12 powered axles.

Train Operation

When multi-platform cars have any empty platform(s), they should be placed next ahead of caboose. When empty platform(s) are within 40 freight cars and/or platforms of head-end locomotive and trailing tonnage behind empty platform exceeds 4,800 tons, the number of powered axles is restricted to 12.

Helper locomotive must not exceed 12 powered axles.

When necessary to apply hand brakes on a 10-platform car, both hand brakes must be applied.

These cars are authorized for movement on tracks with weight limit of 177,000 pounds or more.

Special Instructions All Subdivisions Item 4A pertaining to Handling 80 Foot or Longer Cars does not apply to 5 or 10-platform cars.

5. Car Weight and Length Restrictions-

- a. 177,000 lbs. or less must be at least 35 feet.
- b. 177,001 to 220,000 lbs. must be at least 38 feet.
- 220,001 to 263,000 lbs. must be at least 44 feet.
- d. 263,001 to 315,000 lbs. must be at least 52 feet.
- e. 140,000 lbs. ore car only must be at least 24 feet.
- f. 210,000 lbs. ore car only must be at least 35 feet.

These restrictions must not be exceeded without authority of superintendent.

Refer to Individual Subdivision Special Instructions Item 2 for exceptions.

6. Repeater Relay Air Car Operation-

When repeater relay air car is to be operated in train, it must be placed approximately in the middle of the train.

7. Dimensional and Special Shipment Restrictions-

- All employees involved in handling dimensional or special shipments must be familiar with and be governed by these instructions
- b. Any dimensional and/or oversize car or special shipment must be accompanied by a movement authorization message issued by BN Clearance Bureau.
- c. Before a dimensional or special shipment can be moved in a train, yard forces or employee in charge of station where no yard forces on duty, must obtain permission from the train dispatcher. This does not relieve conductor from complying with Rule 900.
- d. Before a dimensional shipment is picked up on line, conductor must obtain permission from the train dispatcher. When dimensional or special shipment is set out on line, conductor must notify train dispatcher promptly as possible.
- Train dispatcher must issue appropriate train order or message when dimensional shipment restricts opposing train and confirm message received.
- Train with dimensional shipment must not pass or be passed by a train in the same direction unless authorized by the train dispatcher or proper safeguards taken.
- Following code words are authorized for use involving movement of dimensional or special shipments, and when so used in movement authorization message, trainmen, enginemen and yard forces will be governed by restriction indicated.

RESTRICTION APPLICABLE CODE **ALPHA** LOAD WIDTH 11 ft. 1 in. to 11 ft. 8 in. INCLUSIVE Handle cautiously through vards enroute. Load must not pass or be passed by loads over 12 ft. 6 in. wide on 13 ft. track centers and loads over 13 ft. wide on 13 ft. 6 in. track centers When load is handled on turnouts and crossovers, keep adjacent tracks near these turnouts and crossovers clear. Observe track center restrictions for 11 ft. 6 in. wide loads. **BRAVO** LOAD WIDTH 11 ft. 9 in. to 12 ft. 1 in. INCLUSIVE Handle cautiously through yards enroute. Load must not pass or be passed by loads over 12 ft. wide on 13 ft. track centers and loads over 13 ft. wide on 13 ft. 6 When load is handled on turnouts and crossovers, keep adjacent tracks near these turnouts and crossovers clear. Observe track center restrictions for 12 ft. wide loads.

LOAD WIDTH 12 ft. 2 in. to 12 ft. 5 in. INCLUSIVE

Handle cautiously through yards enroute.

CHARLIE

SPECIAL INSTRUCTIONS

CODE	RESTRICTION APPLICABLE	CODE	RESTRICTION APPLICABLE
	Load must not pass or be passed by loads over 11 ft. 8 in. wide on 13 ft. track centers, loads over 12 ft. 8 in. wide on 13 ft. 6 in. track centers and loads over 13 ft. wide on 14 ft. track centers.	LIMA	Dimensions of this load are such it may not clear equipment on adjacent tracks. Adjacent tracks must be cleared when necessary and possible. When passing or meeting trains, load should be set on track with ample
	Observe track center restrictions for 12 ft. 4 in. wide loads.		clearance when possible. When this cannot be done, passing or meeting is permitted however, train or cars on
DELTA	LOAD WIDTH 12 ft. 6 in. to 12 ft. 9 in. INCLUSIVE		adjacent tracks must be stopped and oversize load moved
	Handle cautiously through yards enroute.		at 5 MPH or less under very close observation. When oversize load cannot be moved past train on adjacent
	Load must not pass or be passed by loads over 11 ft. 4 in. wide on 13 ft. track centers, loads over 12 ft. 4 in. wide on 13 ft. 6 in. track centers and loads over 13 ft. wide on 14 ft. track centers.		track, train meeting or passing oversize load is permitted to move by such load at 5 MPH or less under close observation. Be prepared to stop instantly and arrange to pass safely by switching, if necessary.
	When load is handled on turnouts and crossovers, keep adjacent tracks near these turnouts and crossovers clear.	MIKE	Dimensions of this load are such it may not clear equipment on adjacent curved tracks. Adjacent curved
	Observe track center restrictions for 12 ft. 8 in. wide loads.		tracks must be cleared when necessary and possible. When passing or meeting trains, load should be set on
ЕСНО	LOAD WIDTH 12 ft. 10 in. to 13 ft. 2 in. INCLUSIVE		track with ample clearance when possible. When this cannot be done, passing or meeting is permitted, however
	Handle cautiously through yards enroute.		train or cars on adjacent curved tracks must be stopped
	Load must not pass or be passed by loads over 11 ft. wide on 13 ft. track centers, loads over 12 ft. wide on 13 ft. 6 in. track centers and loads over 13 ft. wide on 14 ft. track centers.		and oversize load moved at 5 MPH or less under very close observation. When oversize load cannot be moved past train on adjacent curved track, train meeting or passing oversize load is permitted to move by such load at 5 MPH or less under close observation. Be prepared to stop
	When load is handled on turnouts and crossovers, keep adjacent tracks near these turnouts and crossovers clear.		instantly and arrange to pass safely by switching, if necessary.
	Observe track center restrictions for 13 ft. wide loads.	NOVEMBER	When passing other loads carrying NOVEMBER
FOXTROT	LOAD WIDTH 13 ft. 3 in. to 13 ft. 6 in. INCLUSIVE		restriction, do not pass on curved part of adjacent tracks.
	Handle cautiously through yards enroute.	OSCAR	Do not pass loads wider than on adjacent
	Load must not pass or be passed by loads over 10 ft. 8 in. wide on 13 ft. track centers, loads over 11 ft. 8 in. wide on 13 ft. 6 in. track centers and loads over 12 ft. 4 in. wide on 14 ft. track centers.	PAPA	parallel tracks. Stop and proceed on hand signals only while watching for very close side or overhead clearance to bridge or
	When load is handled on turnouts and crossovers, keep adjacent tracks near these turnouts and crossovers clear.		structure.
	Observe track center restrictions for 13 ft. 4 in. wide loads.	QUEBEC	Handle at reduced speed. Watch for close side or overhead clearance to bridge or structure.
GOLF	LOAD WIDTH 13 ft. 6 in. to 13 ft. 9 in. INCLUSIVE	TOME TO	City and Landling and been adjacent treek clear at
	Handle cautiously through yards enroute.	ROMEO	Give careful handling and keep adjacent track clear at turnouts, crossovers and other sharp curves in yard,
	Load must not pass or be passed by loads over 10 ft. 4 in. wide on 13 ft. track centers, loads over 11 ft. 4 in. wide on 13 ft. 6 in. track centers and loads over 12 ft. 4 in. wide on 14 ft. track centers.		interchange or industry tracks. Load may, or may not, clear man on side of car or engine when on adjacent track. Employees on train handling and other trains involved should be notified.
	When load is handled on turnouts and crossovers, keep adjacent tracks near these turnouts and crossovers clear.	SANDWICH	The above restrictions apply to load(s) of wire mesh securely loaded and fastened down to car so that load
	Observe track center restrictions for 13 ft. 8 in. wide loads.		cannot shift and exceed loaded measurements given above.
HOTEL	Reduce speed to 5 MPH or less when passing or meeting moving trains on adjacent tracks. Normal speed may be resumed if other train has stopped.	TANGO	Due to extreme high valuation, arrange for proper policing in transit. This shipment must not be humped, switched with motive power detached, or allowed to run free. Do not
INDIA	Reduce speed to 5 MPH or less when passing or meeting moving trains on curved part of adjacent tracks. Normal speed may be resumed if other train has stopped.	UNIFORM	kick other cars against this shipment. Shipment urgently required at destination. Give best
JULIET	When passing or meeting trains or cars on adjacent tracks, reduce speed to 5 MPH or less, observe movement of load closely and be prepared to stop if necessary. Freight trains	VICTOR	handling consistent with safety and restrictions. Do not set out if safe to move. This shipment must not be detoured or rerouted without
	passing or meeting train handling this load must reduce speed to not more than 5 MPH.		further clearances.
KILOGRAM	Reduce speed to 5 MPH or less when passing or meeting trains or cars on curved part of adjacent tracks. Keep load under close observation and be prepared to stop if necessary. Freight trains passing or meeting train handling this load must reduce speed to not more than 5 MPH, keeping train under close observation on curved part of adjacent tracks.	WHISKEY	No further restrictions necessary, however, due to nature of shipment, handle with extreme care through all yards, turnouts, switches and at locations where there are close track centers. Protect against other wide loads and equipment on adjacent tracks. Attach copy of restrictions to waybill. Post connecting division. Advise yard forces and train and engine crews handling.
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8. Train Inspection and Failed Equipment Detector Instruc-

Except in emergency, radios must not be used while train is within 150 feet of failed equipment detector and/or until entire message is received from that detector site.

Conductors of freight trains will determine when train is required to reduce speed or stop to afford proper inspection when:

- Conditions restrict visibility to the point that proper running inspection cannot be made.
- b. Notified that a failed equipment detector is out of service.
- c. Failed equipment detector may be ineffective account blowing

Inspection intervals must not exceed 35 miles which includes those made by crew or employees on the ground.

Crews will inspect train in advance of inoperative failed equipment detector which protects bridge, tunnel or other structure.

The location of failed equipment detectors which protect bridges, tunnels or other structures is shown under Individual Subdivision Special Instructions.

When conditions make it impossible to make a walking inspection of entire train, as much of train as possible must be inspected and then train may be moved at no more than 10 MPH until inspection can be completed.

When notified a failed equipment detector is out of service, the requirements of operating rules or instructions will be suspended for the defective equipment indicator associated with such failed equipment detector.

Whenever a car is set out for a hot bearing discovered within 25 miles of an in-service failed equipment detector, the conductor will make a wire report to the superintendent and chief dispatcher indicates date, train and location of failed equipment detector which failed to detect the hot bearing, with a copy of the wire to Chief Engineer Communications and Signals, St. Paul. Train dispatchers will arrange inspection of the detector by the signal maintainer in all such instances and notify the communication and signal supervisors and the superintendent of signals.

Failed Equipment Indicators that must be observed by crew on rear of train do not apply to trains without a caboose.

Failed Equipment Wayside Display-

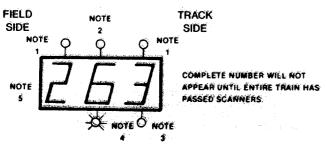
This device must be observed by the crew on rear of train, and they must be governed by the information shown immediately after the rear of the train has passed.

Enginemen must alert crew members on rear of train when approaching detector site

Entire train must not move beyond failed equipment sign until authorization to proceed is received from rear of train. If communication between head end and rear end of train fails or is not provided, train may continue to move unless crew member on rear stops the train by use of caboose brake valve.

When failed equipment is indicated engine crew must be notified to stop train for inspection. Advise train dispatcher reason for delay by first available means of communication.

FAILED EQUIPMENT DISPLAY AS VIEWED FROM PASSING TRAIN



Note 1—Hot bearing indicator light. When illuminated hot bearing detected. The hot bearing is located on right side of train when right light is illuminated, and on left side when left light is illuminated.

Note 2—Multiple hot bearing or dragging equipment indicator light. When illuminated inspect train for more than one hot bearing or dragging equipment.

Note 3—Dragging equipment indicator light. When illuminated dragging equipment has been detected.

Note 4—Flashing train inspection light. When flashing, train is being checked for hot bearing and dragging equipment. After rear of train has passed, if train inspection light is not flashing while numbers are displayed, stop and inspect train.

Note 5—Journal number display panel. Number shown is axle count from rear of train to first hot bearing or dragging equipment detected. When making inspection, check at least eight (8) axles both directions from indicated number.

All journals on the train must be inspected whenever hot bearing indicator light, dragging equipment indicator light, multiple hot bearing or dragging equipment indicator light is illuminated and there is no count shown on failed equipment display panel or when digital readout displays false indication such as numbers totaling more then train axle count.

Failed Equipment Radio Reporter—

Failed equipment detectors at locations shown under Individual Subdivision Special Instructions convey information to train and engine crews by Burlington Northern radio.

Each radio message from these devices will contain the site identification such as: "Burlington Northern (Town, State)".

A four second warning tone is issued immediately upon each defect detected.

This type of device must be monitored by train and engine crew and they must be governed by the information conveyed immediately after the train has passed.

Detector Status Message

No defects" Integrity failure" First hot box right side XXX"

First dragging equipment near axle XXX" First hot wheel near axle XXX

(No detector status message)"

Train Crew Response

Proceed Stop train for inspection Stop train for inspection near indicated axle Stop train for inspection near indicated axle Stop train for inspection near indicated axle

Stop train for inspection* Detector status messages may descibe more than one defect such as:

First hot box left and right side XXX' First hot wheel near axle XXX" ". . . Second het box right side XXX"

". . Third het box left side XXX"

All detector status messages will be repeated in order of detection.

XXX is the axle count from the rear of the train to the defect indicated. When making inspection check at least eight (8) axles both directions from indicated number.

*When incomplete message or no message is received stop train for inspection.

Train must not move beyond failed equipment sign unless a proceed message is received from the detector site or until inspection is

When failed equipment is indicated, train crew must stop train for inspection and advise train dispatcher reason for delay by first available means of communication.

Failed Equipment Alarm Indicator-

Alarm Indicator Assembly employing radio for defect location.

This device must be observed by the crew on the rear of the train and they must be governed by the information shown immediately after the rear of the train has passed.

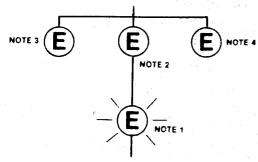
Enginemen must alert crew members on rear of train when approaching detector site.

Entire train must not move beyond failed equipment sign until authorization to proceed is received from rear of train. If communication between head end and rear end of train fails or is not provided, train may continue to move unless crew member on rear stops the train by use of caboose brake valve.

When failed equipment is indicated, engine crew must be notified to stop train for inspection. A walking inspection must be made of both sides of entire train and also a walking inspection must be made if there is evidence of dragging equipment. Advise train dispatcher reason for delay by first available means of communication.

Rules 501S and 501T are in effect.

ALARM INDICATOR ASSEMBLY



Note 1—Failed equipment indicator light. When illuminated continuously or when not illuminated, stop train and inspect for hot bearing or dragging equipment. When flashing, no defect has been detected.

Note 2—Dragging equipment indicator light. When illuminated, stop train and inspect for dragging equipment.

Note 3—Left hot bearing indicator light. When illuminated, defect is on left side of train.

Note 4—Right hot bearing indicator light. When illuminated, defect is on right side of train.

A radio tone while passing through the detector indicates defective equipment has been detected. Crew member hearing a continuous radio tone should immediately start to count telephone poles or signs from point of detection to determine location of defect in train.

An intermittent radio tone immediately after train has passed detector site indicates no defects were detected. Whenever this intermittent radio tone is not present stop train and inspect for failed equipment.

FAILED EQUIPMENT SIGN-



Failed equipment (FE) signs are located 13,500 feet beyond the failed equipment detector site.

9. Storage of Cars Within Yard Limits Non-ABS Territory-

Within yard limits in Non-ABS territory, the main track must not be used as a storage track except in case of emergency. When it becomes necessary to leave cars on main track in such territory, they must be protected by train order. This does not modify requirements of Rule 93.

10. Spring Switches-

Instructions for operation of spring switches are posted at or near the spring switch and must be complied with. Spring switches are identified by yellow sign with black letter "S" located on or near spring switch.

All spring switches are equipped with facing point locks except when identified as not having a facing point lock in the Individual Subdivision Special Instructions.

11. Commodities Insulating Track in CTC and ABS-

Employees should be alert for insulating commodities such as clay, chips, oil, etc., getting on top of rails. This condition could possibly insulate the track and cause loss of train shunt. Such conditions should be promptly reported and trains protected per rules while in CTC and ABS territory.

12. Rules Changes and Modifications-

Consolidated Code of Operating Rules:

Definition—RESTRICTED SPEED—change to read:

A speed that will permit stopping within one half the range of vision abort of train, engine, obstruction, other on-track equipment, stop signal, derail or switch not properly lined, looking out for broken rail, not exceeding 20 MPH.

Rule 93-add two paragraphs:

Conditional yard limit may be established for the hours and/or days specified in bulletins or special instructions and the limits will be identified by signs reading "CONDITIONAL YARD LIMITS".

(Bulletin or special instructions will read, as example: Conditional yard limits in effect between MP and MP between (station) and (station) (time) until (time) daily Monday through Friday, or specify days of the week only, if in effect 24 hours per day.)

Rules 83 (B), 200, 202, 209, 219, 224 and 671D pertaining to signature on train orders and clearances are modified to permit them to be issued over the signature of the train dispatcher.

Rule 102—change first paragraph to read:

When a train is disabled or stopped suddenly by an emergency application of air brakes or other causes, immediate radio transmission must be made giving exact location and status of train. Trains receiving this warning must approach the location at reduced speed. A lighted red fusee must be immediately displayed on adjacent tracks at front and rear of train and adjacent tracks as well as tracks of other railroads that are liable to be obstructed must at once be protected in both directions as prescribed by Rule 99, until it is ascertained they are safe and clear for the movement of trains. When train involved does not have a caboose, such protection must be provided as soon as possible.

Rule 214—add to the fourth paragraph:

If train does not have a caboose, conductor's copy of all train orders, clearances and messages will be placed in envelope on engine.

Rule 216—change first paragraph to read:

Under the following conditions, a train order restricting the movement of a train must not be repeated until operator has obtained signature of conductor or engineer to the order. Train order must not be signed until conductor and engineer understand their train will be restricted:

Rule 217—change third paragraph to read:

When orders are sent in the manner herein provided, to a train which is thereby restricted for another train, the operator will be directed to make an extra copy of the order which he will deliver to the person who is to make delivery of the order. On this copy, the person delivering the order must secure the signature of the conductor or engineer addressed. Train order must not be signed until both conductor and engineer understand their train will be restricted. The signed copy must be delivered to the first operator accessible, who must at once

transmit the signature of the conductor or engineer to the train dispatcher, and preserve the copy. "Complete" must not be given to the order for a train being advanced until the train dispatcher has received the signature of the conductor or engineer of the train being restricted.

Rule 218-change to read:

To relay a train order, the train dispatcher must transmit it to the employe at the relaying office, who must then transmit it to destination. The employe receiving it at destination must, after obtaining signature of conductor or engineer when required, (train order must not be signed until both conductor and engineer understand their train will be restricted), repeat it to the relaying office, where each word and figure must be underscored as it is repeated. It must then be repeated to the train dispatcher and if correct, "Complete" will be given by the train dispatcher and relayed to destination.

Rule 219—add two paragraphs:

When error has been made in the date or address of a clearance and it is not necessary to change the train orders, the clearance may be corrected verbally on authority of train dispatcher in words "Clearance to C&E (train) at (station) OK'd at (time) dated (date) should read (correct address or date) instead of (incorrect address or date). These words must be repeated by the conductor or engineer of train holding clearance and notation of correction and time it was made written on margin of clearance without otherwise altering the clearance. The conductor and engineer must inform other crew members of the correction made.

Record of correction must be made by train dispatcher.

Rule 220 (B)—change first paragraph to read:

When a train has received a clearance at a station and it becomes necessary to issue a train order to such train at that station restricting its movement, in addition to obtaining the signature of the conductor or engineer to the train order as required by Rule 216, all previous clearances received by that train at that station must be taken up and destroyed and the train dispatcher so advised. A new clearance must be issued.

New Form of Train Order:

Q

ESTABLISHING TEMPORARY YARD LIMITS

(1) (Time and dates) Rule 93 in effect between (points specified)

Trains and engines will be governed by Rule 93 between the points and during the time specified.

Form Q orders, unless annulled, must be retained and observed during a continuous trip or tour of duty.

Form Q orders must not be combined with other forms of train orders.

Rule 271—change second paragraph to read:

To request track and time limits: member of crew for trains or engines, or employe in charge of Maintenance of Way employes or equipment; will state name, occupation, location, engine number for trains or engines, and specify time and work limits and tracks to be used. Track and time limits granted must be repeated to the control operator.

Rule 271 NOTE—change to read:

NOTE.—When control operator authorizes a train or engine to pass a Stop indication to enter or within track and time limits, third paragraph of Rule 269 will not apply. Track and time limits granted to trains or engines includes authority to hand operate dual control switches within such limits, in accordance with Rule 275 (A).

Rule 271(A)—change to read:

Track and time limits per Rule 271 will be issued to Maintenance of Way employes when necessary to move track car or on-track equipment or perform work on main track or controlled siding.

When Maintenance of Way employe(s) is granted track and time limits in the same or overlapping limits with train(s) or engine(s), control operator must inform those granted track and time limits (in the same or overlapping limits) of the fact, and trains or engines must move prepared to stop short of unprotected equipment.

Rule 281 Note—change to read:

The following Rule 281 is in effect on Burlington Northern Railroad:

An electrically locked switch must not be used, or door of case opened, to enter or foul a main track or a controlled siding without permission of the control operator.

Rule 501K—change Name and Indication to read:

NAME—Restricted Proceed

INDICATION—Proceed at restricted speed through entire block.

Rule 511—change to read:

When block signal rules require movement at restricted speed, this speed must not be increased until the engine has passed the next signal.

Rule 718—change to read:

Whenever passengers or employes are injured, everything possible must be done to care for them properly. If they are able to be moved, they should receive care from the nearest Company physician. If the case is urgent, they should be taken to the nearest medical facility or qualified physician (M.D.) for treatment.

Rule 804 (A)—change second paragraph to read:

When practicable, on freight trains a trainman must ride in control cab of engine at front of train when train is moving between stations.

-add the following third paragraph:

When train without caboose is moving between stations, conductor must ride in control cab of the engine.

Rules of the Maintenance of Way Department:

Rules 14 (C), 46 and 47-are cancelled

Definition—RESTRICTED SPEED—change to read:

A speed that will permit stopping within one half the range of vision short of train, engine, obstruction, other on-track equipment, stop signal, derail, or switch not properly lined, looking out for broken rail, not exceeding 20 MPH.

Rule 40—change first paragraph to read:

The time of all trains must be cleared no less than 10 minutes. If the line-up indicates scheduled train is running late, the later time will be used. Only train location time issued by train dispatcher can be used in clearing trains except, when authorized by the train dispatcher, the location of specified trains may be determined by direct communication with such trains.

Rule 46-new:

In CTC territory, when necessary to perform work which would require the use of impassable track flags or to move track car or ontrack equipment on a main track or controlled siding, in addition to obtaining a line-up where required, employe in charge of such work or equipment must obtain track and time limits as prescribed by Rules 271, 271(A) and 271(B). This authority, when granted, will permit work to be performed or track cars and on-track equipment to occupy track(s) between times and points shown without flag protection against trains. Track and time limits must be copied on the prescribed form and repeated by person copying.

Except in multiple main track CTC territory, when control operator cannot grant track and time limits because of failure in communications, movement may be made on main track if line-up permits movement or under flag protection.

Rule 83-change to read:

Transporting heavy material such as ties, rails and frogs on track motor cars is prohibited.

Rule 85—change to read:

When necessary to handle explosives on track cars, movement must be made under flag protection. In CTC territory, such movement must be made under flag protection or Rules 271, 271(A) and 271(B). When such movement is made under track and time limits authority, trains or engines must not be authorized in the same or overlapping limits

Rule 97-change to read:

Rail guide wheels on Hy-Rail vehicles must be lubricated and maintined in accordance with the manufacturer's specifications. Maintenance dates will be recorded in log book.

Rule 271—change second paragraph to read:

To request track and time limits: member of crew for trains or engines, or employe in charge of Maintenance of Way employes or equipment; will state name, occupation, location, engine number for trains or engines, and specify time and work limits and tracks to be used. Track and time limits granted must be repeated to the control operator.

Rule 271 NOTE—change to read:

NOTE.—When control operator authorizes a train or engine to pass a Stop indication to enter or within track and time limits, third paragraph of Rule 269 of Consolidated Code of Operating Rules will not apply. Track and time limits granted to trains or engines includes authority to hand operate dual control switches within such limits, in accordance with Rule 275(A).

Rule 271(A)-change to read:

Track and time limits per Rule 271 will be issued to Maintenance of Way employes when necessary to move track car or on-track equipment or perform work on main track or controlled siding.

When Maintenance of Way employe(s) is granted track and time limits in the same or overlapping limits with train(s) or engine(s), control operator must inform those granted track and time limits (in the same or overlapping limits) of the fact, and trains or engines must move prepared to stop short of unprotected equipment.

Safety Rules and General Rules:

Rule 592-change to read:

Whenever passengers or employes are injured, everything possible must be done to care for them properly. If they are able to be moved, they should receive care from the nearest Company physician. If the case is urgent, they should be taken to the nearest medical facility or qualified physician (M.D.) for treatment.

Rule 597—change to read:

Information concerning accidents and personal injuries must not be made public ner communicated to other than persons directly concerned or authorized company representatives.

13. Air Brake and Train Handling Rules-

Air Brake and Train Handling Rules, Form 15338, are in effect. Employees whose duties are in any way affected by these rules must have a current copy of this book available while on duty.

Rule 500H-new:

When operating through a temporary slow order, it is essential intrain forces are kept at low levels by judicious use of dynamic braking, avoidance of heavy brake pipe reductions and elimination of abrupt changes in train slack. When it can be avoided, changes in train speed must not be made within the limits of the temporary slow order.

14. Automatic Cab Signals-

Cab signal equipment must be cut out on all portions of Burlington Northern except on suburban equipment on Chicago Division, First Subdivision.

15. Helper Behind Caboose-

When necessary to use helper consist to assist a train, employees must not ride caboose ahead of helper consist.

16. Clearance Provisions and Exceptions Rule 83(B)-

At intermediate locations in CTC territory, Rule 83(B) will not apply when so authorized by train dispatcher.

- Trackman's Train location line-up will not be required when Rule 271-271(A) authority has been obtained.
- 18. Certificate of Rules Examination—Employees required to pass rules examination must have Certificate of Rules Examination, Form 15015, in their possession while on duty.
- In the State of Illinois, traffic cannot be obstructed at crossings in excess of 10 minutes for each train, car, or locomotive, whether moving or stopped.

CHICAGO DIVISION

(Chicago to Aurora)

FIRST SUBDIVISION

1

•	Speed Restrictions— Zone—Between		Max			peed enge		erm Fr		
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	trainsLoaded ore trains Except as indicated below:	• • •	• • • •					40 35		
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	MP 2.2 - MP 6.3 MP 2.1 - MP 5.7	60	25	60	25	60	25	4	ю	35
	MP 2.1 - MP 5.7 MP 5.7 - MP 7.2	60	40	60	40	60	40		. p.	1 50
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	crossovers:									
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	reached crossing Road units going From							12 1	MP	H.
	Road units going Fron roundhouse to Cicero	1 (lyde			. •				
	Departure Yard on No. 1 le									
	2 lead							10 l	MP	H.

Movement over approaches and bridge 3.99-A just east of Rockwell Street (Rockwell Street—west lumber connection bridge)

12 MPH.

2. Bridge, Engine and Heavy Car Restrictions-

Maximum height of any on-rail equipment or shipments to be handled between Cicero yard and 16th and Canal Bridge, Chicago, must not exceed the following measurements from top of rail at the locations and on the tracks designated:

16th and Canal Bridge:

Main tracks 1 and 2	16 feet, 6 inches high
South leg of south wye	19 feet, 6 inches high
North leg of south wye	17 feet, 4 inches high

CTA overcrossing MP 3.0:

Main tracks 1 and 2 17 feet, 10 inches high Main tracks 3 and 4 19 feet, 6 inches high

BRC overcrossing Bridge 6.7:

Between Eola and Naperville, dimensional hi-wide loads must not be handled on track No. 1.

Between Aurora and West Chicago locomotives in Groups E and I not permitted.

Between Aurora and West Chicago 250 ton wrecking derrick and bridge derrick 975501 and 975505 not permitted.

3. Train Register Exceptions-

Union Station, Cicero, Eola, and Aurora—Trains originating or terminating will register.

4. Clearance Provisions and Exceptions Rule 83(B)-

Clearance received at Aurora by conductor and engineer Trains Nos. 200, 202, 204, 206, 208, 212 and 256 continues in effect for Trains Nos. 201, 203, 291, 295, 297, 299 and 245, then, 230, 234, 238, 240, 244 and 246.

Clearance received at Chicago Union Station by conductor and engineer Train Nos. 205, 219, 221, 233 and 235 remain in effect for Train Nos. 248, 292, 294, 296, 298, then, 251, 253, and 255.

Aurora—Trains destined to Second, Third and Fourth Subdivisions, in addition to receiving clearance for movement on First Subdivision, must also receive a clearance for movement to Second, Third and/or Fourth Subdivision identified with a notation in the upper-left-hand corner as follows: Aurora—Galesburg or Aurora—North LaCrosse.

West Eola—Eastward suburban train originating at West Eola must receive a clearance at West Eola, unless otherwise provided.

The train order signal located between Aurora Lead and Track 1, governs eastward suburban trains originating at Weast Eola. When train order signal displays aspects per Rule 222(F) trains must receive a clearance at Eola.

- 5. Rule 99—When flagging is required, distance will be 1.5 miles.
- In Chicago, cars or engines must not be allowed to block any street longer than 5 minutes. Engineers must not sound whistle except in case of emergency.

All movements on wye tracks, Amtrak trackage, at Canal Street connection will be governed by Amtrak signal indication.

 Rules of the Chicago Union Station Company govern operation of trains and engines at Union Station and between Union Station and Roosevelt Road, MP 0.8.

Between Roosevelt Road, MP 0.8 and Union Avenue interlocking, MP 1.4, there are two main tracks on which movement of trains and engines in either direction will be authorized and governed by signal indication. Rules 261-264 in effect. If Stop signal does not clear, trains may proceed on authority of operator at Union Avenue Tower.

 Main tracks on the 1st Subdivision will be numbered consecutively from the north beginning with No. 1.

Centralized Traffic Control in effect on Track 5 Cicero between MP 6.6 and MP 6.9; and on Track 6 Cicero between MP 6.8 and MP 6.9.

- Automatic Cab Signals—These rules apply to only suburban trains equipped with automatic cab signals when operating in Automatic Cab Signal territory between Chicago and Aurora.
 - Automatic Cab Signal territory will be designated by time table or bulletin amending time table. Cab signals must be cut in before entering and cut out after leaving Automatic Cab Signal territory.
 - (2) Cab signal indications do not supersede fixed signal indications except when cab signal changes to a more restrictive or a more favorable indication at a point other than a fixed signal location.

When cab signal changes from a restrictive indication to a more favorable indication, at a point other than a fixed signal location, speed must not be increased until train has run its length.

When the cab signal changes to a more restrictive indication, at a point other than a fixed signal location, engineers must immediately comply with the indication displayed.

(3) Should cab signal and fixed signal indications conflict, the more restrictive indication will govern. Such occurrence must be reported to superintendent.

The cab signal may be cut out under the following conditions: after passing through not less than two consecutive blocks where there is a confliction between the cab signal and fixed signal indications, the cab signal may be cut out and the train may proceed in accordance with the indications of the fixed signals, but at a speed not to exceed 40 MPH after which a report must be made to the train dispatcher by the first available means of communication. After communicating with the train dispatcher, train may proceed not exceeding "Maximum Speeds Permitted Passenger Train", governed by the indications of the fixed signals. After stopping and waiting one minute at restricted proceed signal, it may be regarded that there has been a failure of wayside signal and train may proceed at restricted speed until a more favorable signal indication is encountered.

- (4) When operating in Automatic Cab Signal territory with cab signal cut out, members of crew on the engine must be so advised and additional precautions must be taken as conditions may require.
- (5) Cab signals must be cut out in the trailing cab of locomotives, on engines running backward, or on other than the leading unit when more than one unit in consist.
- 10. Between Lavergne and River Road, MP 30.2 inclusive, do not sound crossing whistle signal as prescribed by Rule 15(l) 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.

Road crossings between Chicago and Aurora, must not be blocked except in emergency. When unavoidable blocking of these crossings occur due to accidents of equipment failure, train and enginemen must advise train dispatcher their exact location, cause of train stopping, and take immediate action to remedy cause of failure so train can be moved. Call for assistance when necessary to make repairs. Train dispatcher must be kept informed of your progress so police and complaint calls can be answered. If train cannot move promptly arrange to flag traffic over crossings not blocked on which gates are down.

- All Suburban locomotives equipped with red markers under head light, must have marker displayed when locomotive in trailing position.
- 12. Following instructions will govern the automatic flashing light highway crossing signals and gates:

Eastward trains stopping between highway circuit sign and Signal Br. located at MP 14.4 must not exceed 15 MPH. between Signal Br. 14.4 and Brainard Ave. crossing.

When eastward freight trains on track 1, 2, or 3 are required to stop by signal indication at Congress Park, stop will be made west of Signal Br. 14.4 at Brainard Ave.

Maple Avenue, Brookfield, MP 12.7:

- (a) Eastward trains on tracks 2 and 3, when setting out cars on transfer track, must cut west of highway circuit sign located 351 feet west of Maple Avenue.
- (b) When switching over Maple Avenue, trains and engines must not occupy Maple Avenue crossing until gates have lowered.

Maple Avenue, west of Fairview Avenue, MP 20.6:

Westward trains on track 1, stopping at Fairview Avenue to discharge passengers, must stop short of signal bridge immediately west of Fairview Avenue station.

Washington Street, Main Street, and Forest Avenue, Downers Grove:

Trains and engines in eastward switching movements on tracks 1, 2, and 3 must move beyond highway circuit sign located 150 feet east of Main Street, before making westward movement.

Westward movements on track 1, after performing switching at switch MP 22.3, west end of siding Downers Grove, or after being delayed between MP 22.3 and highway circuit sign, located 400 feet east of Belmont Road, must not exceed 10 MPH with leading car or engine, between highway circuit sign and Belmont Road MP 22.6.

When eastward freight trains on track 1, 2, or 3 are required to stop by signal indication at Downers Grove, stop will be made short of signal restart sign located at MP 23.2.

13. Rule 107 will not apply on the First Subdivision: The following will govern:

Where trains operate by signal indication and the approaching train has no knowledge of a passenger train at station, trainmen in charge of passenger train at station must provide proper safeguards for passengers.

When suburban trains are operated west bound on track No. 2 between Downers Grove and Eola, it is the responsibility of the crews to check the north side platforms at Belmont, Lisle and Naperville and inform any west bound passengers to go around the rear of train at Belmont or through subways at Lisle and Naperville and wait for these passengers to board train.

14. When a train or engine is stopped by a signal governing movement over power operated switches, if no conflicting movement is evident a member of the crew must immediately communicate with the control operator and be governed by his instructions. Such instructions must include information as to the route to be used. The instructions must be repeated to the control operator.

Control operator may authorize movement over power operated switches at restricted speed, if control machine indicates that the power operated switches are lined and locked for the route to be used. If control machine does not indicate that power operated switches are lined and locked for the route to be used, the control operator will instruct a member of the crew to proceed at restriced speed, stop short of switches in the route to be used so a crew member can get on the ground to examine the switches. If properly lined, crew member will observe switches until leading wheels of movement are on the switch points, then proceed at restricted speed to the next signal. If switches are not properly lined, report to the train dispatcher as it will be necessary for signal maintainer to line these switches.

15. Standby Service for Suburban Passenger Equipment-

440-volt electrical standby service for suburban passenger equipment is located in "A", "B", and "C" yard at 14th Street Coach yard Chicago, Hill yard Aurora, and Depot yard Aurora.

Light indications over each track on electrical bridge indicate the following:

Green-Charging lines not plugged in.

INSTRUCTIONS FOR HANDLING HAZARDOUS MATERIALS

ACTION TO BE TAKEN BY TRAIN AND ENGINE CREWS

When derailment or incident occurs in which hazardous materials may be involved:

- Except to effect rescue, keep everyone, including employees, at a safe distance pending determination of chemicals involved.
- b. Notify train dispatcher (yardmaster in terminal areas) advising portion of train or cars involved. From waybills, consist or other data source, determine appropriate precautions in the event there has been a product release.
- c. Inspection of trains or cars should be undertaken with caution. If a release of hazardous materials is evident, the area must not be entered except by person(s) with proper protective equipment.
- If flammable liquids or gases are involved and personal safety allows, remove or extinguish all sources of ignition in the area.
- e. When practicable to accomplish without personal risk, determine position of tank cars (upright, on side, on top, etc.), specific information about tank damage (length, depth of dents, gouges, etc.), location and extent of leakage (hole in end, dome, drip, ½ inch stream, vapor, etc.) and tank car specification (example: DOT 112J340W)

BE SPECIFIC WHEN REPORTING DAMAGE/LEAKAGE INFORMATION

- f. When personal safety allows, take necessary action to prevent spilled material from entering lakes, streams or sewers, if possible.
- g. Remain at the scene, in close contact with the train dispatcher (yard-master in terminals) and be readily accessible to advise emergency response forces of suspected dangers, contents and conditions of cars. Furnish them all emergency response information available. This position should be maintained until relieved by a supervisor on the scene or emergency is corrected.

NOTE: Computer generated data does not indicate hazardous materials in TOFC/COFC shipments, certain mixed loads, or residue remaining in empty tank cars. Such cars in a derailment may be as dangerous as other shipments. Information for such cars must be obtained from the waybill.

EXCERPTS FROM D.O.T. REGULATIONS

For complete Department of Transportation regulations applying to railroad operation, refer to tariff BOE 6000-C (or subsequent issues) or B.E. Pamphlet 20.

DEFINITIONS:

"PLACARDED CAR" means a rail car which is placarded as required in part 172 of the regulations with one or more of the placards depicted on the reverse side.

"TRAIN" means one or more engines coupled with one or more rail cars, except during switching operations or where the operation is that of classifying and assembling rail cars within a railroad yard for the purpose of making or breaking up trains.

§ 174.59 Marking and placarding of rail cars. No person may transport a rail car carrying hazardous materials unless it is marked and placarded as required by this subchapter. Placards and car certificates lost in transit must be replaced at the next inspection point and those not required must be removed at the next terminal where the train is classified.

Placards shall be displayed on each side and each end of:

- (1) Rail cars containing any amount of hazardous material.
- (2) Each trailer/container containing any amount of explosives A or B, poison gas, flammable solid (dangerous when wet) or radioactive material.
- (3) Each trailer/container containing 1000 lbs. or more of any other hazardous material.
- § 174.24 Shipping Papers. (a) No person may accept for transportation by rail any hazardous material unless he has received a shipping paper prepared in the manner specified in subpart C of Part 172 of the regulations, (outlined in 174.25 (b) and (c));
- (b) Paragraph (a) does not apply to a material classed as an ORM-A,B,C, or D, unless it is a:
 - (1) Hazardous substance or,
 - (2) Hazardous waste.

\S 174.25 Additional Information on waybills, switching orders and other billing.

- (a) Each waybill, switching ticket, switching order or shipping order used as a waybill for a rail car required to be placarded must also contain the placard endorsement specified for the hazardous material or class concerned, on the face of the waybill near the car number.
- (b) When the initial movement of a loaded rail car required to be placarded is a switching operation, the switch order, switching receipt or switching ticket, and all copies thereof, prepared by the shipper, or by the carrier under the shipper's written authority, must contain the following:
 - (1) The shipping description consisting of—
 - (i) The proper shipping names specified for the material in § 172.101 or 172.102 (when authorized) of this subchapter;
 - (ii) The hazard class specified for the material in the same table:
 - (iii) The identification number (preceded by "UN" or "NA" as appropriate) prescribed for the material in the same Table; and
 - (iv) The total quantity (by weight, volume, or as otherwise appropriate) of the hazardous material covered by the description;
 - (2) Except when a certified bill of lading is tendered to the carrier, the shipper's certification and signature specified in § 172.204 of this subchapter.
 - (3) The placard notation.
 - (4) For any entry for a material that is a hazardous substance, the letters "RQ" entered either before or after the basic description.
- (c) For an empty tank car that previously contained a hazardous material, other than combustible liquid, or unless the tank car has been reloaded with a material not subject to this subchapter, or has been sufficiently cleaned of residue and purged of vapor to remove any potential hazard, the billing must show the word(s) "EMPTY" or "EMPTY: Last Contained," followed by the basic description of the hazardous material last contained in the tank car, and the word, "PLACARDED." For example, "EMPTY: SULFURIC ACID, Corrosive Material, UN 1830 Placarded," or "EMPTY: Last Contained SULFURIC ACID, Corrosive Material, UN 1830. Placarded."

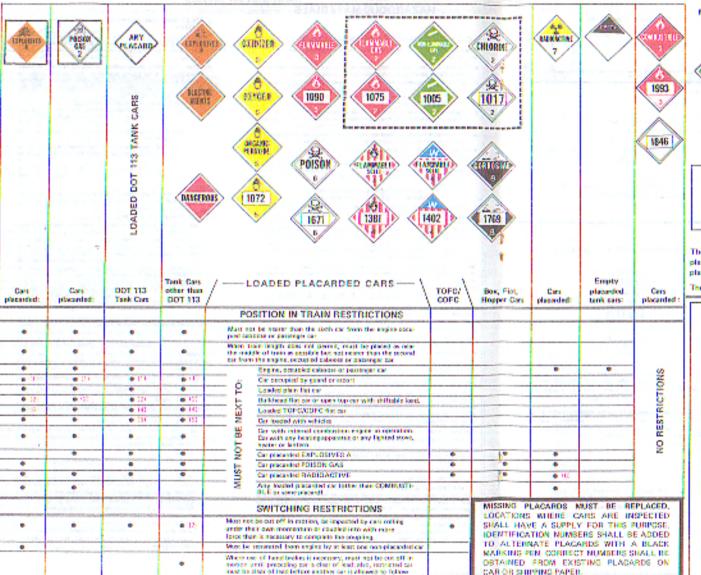
§ 172,205 Hazardous waste manifest,

- (a) No person may offer, transport, transfer, or deliver a hazardous waste (waste) unless a hazardous waste manifest (manifest) is prepared, signed, carried, and given as required of that person by this section.
- (e) A copy of the manifest bearing all required dates and signatures must be—
 - (2) Carried during transportation in the same manner as required by this subchapter for shipping papers,
 - (3) Given to a person representing the designated facility receiving the waste.
- (f) If a shipment is delivered to the waste facility by railroad, manifest information may be included on the waybill in lieu of complying with paragraph (e) (2) of this item.
 - (2) The delivering carrier shall obtain receipt for waste shipment that includes date and handwritten signature of person representing the facility.

§ 174.26 Notice to train crews of placarded cars.

(a) At each terminal or other place where trains are made up or switched by crews other than train crews accompanying the outbound movement of cars, the carrier shall execute consecutively numbered notices showing the location in each train of each rail car placarded EXPLOSIVE A or POISON GAS. A copy of each notice must be delivered to the train and engine crew concerned, and a copy thereof showing delivery to the train and engine crew must be kept on file by the carrier at each point where the notice is given. At points where train or engine crews are changed, the notice must be transferred from crew to crew. See paragraph (b) of this section for other placarded cars.

TRAIN PLACEMENT - SWITCHING RESTRICTIONS FOR PLACARDED CARS



NOV-FLANWABLE (conduct)

bitometel

(alternacio)

COMPOSTIBLE (abornate)

1993

1075







PLACARDS ARE IDENTIFIED BY:

BACKGROUND COLOR SYMBOL

U.N. HAZARD CLASS NUMBER

U.N. HAZARD CLASS NUMBERS

- 1. EXPLOSIVES
- 6. POISONOUS AND INFECTIOUS
- 2. GASES
- 7. RADIOACTIVE IL CORROSIVE
- 3. FLAMMABLE LIQUIDS

- 4. FLAMMABLE SOLIDS
- 9. MISCELLANDOUS
- 5. OXIDIZING MATERIALS
- fother regulated materials

4-BIGIT LD, MUVBER

The identification numbers may be displayed on orange panels along with a standard placed or on an alternate placed with the identification number in the center of the

The numbers are for engineers response and have no application for railroad operation,

NOTES

Cars with same placards may be placed next to each other.

- (1) A placeded rail car must be next to and ahead of any car occupied by the quarts or technical escorts accompanying this car. However, if a car nocupied by quards or technical escorts is equipped with a lighted heater or stove, it must be the fourth car behind any car placanded EXPLOSIVES A.
- Restriction applies only when any of the lading protrudes beyond the carends or when any of the lading extending above the car ends is liable to shift or as to protructe beyond the car ends.
- (3) Ows placeded EXPLOSIVES A may be placed rest to each other:
- (4) Restriction applies only to loaded flatbed or open top trucks and trailers and to leaded tracks and trailers without securely closed doors.
- Restriction does NOT apply to a car loaded with vehicles secured by a device designed for that purpose and permanently installed on the cor and of a type. generally accepted for handling in interchange between railmods.
- Cars placarded RADIDACTIVE must not be placed next to car leads of undewloced film
- Restriction applies only to flat switching of loaded tank cars placarded FLAMMABLE GAS, NON-FLAMMABLE GAS, CHLORINE (hipricing in line box, above) and Canadian POISON GAS 2.3 (depicted on reverse side). in humping operation, these cars may be allowed to roll free provided:
 - a) the intended track contains one or more standing ears
 - b) the preceding car is clear of all switches before the placended car is out off.
 - c) the phaseded car is out off singly
 - d) the placeded can is clear of all switches before the following can's out off
 - e) the next car into the track containing the placarded car is out off singly.

- (b) The train crew must have a document indicating the position in the train of each loaded placarded car containing hazardous materials, except when the position is changed or the placarded car is placed in the train by a member of the train crew. A train consist may be used to meet this requirement.
- (c) A member of the train crew of a train transporting hazardous materials must have in his possession a copy of the shipping papers for the shipment of hazardous materials being transported showing the information required by §§ 172.202 and 172.203 of this subchapter.

SWITCHING AND TRAIN PLACEMENT

Regulations for handling placarded cars in switching and placement in train are described in items 174.83 thru 174.93. These requirements are outlined by the chart on the reverse side of this form.

§ 174.8

INSPECTION

- (b) At any point where a train is required to be inspected each loaded placarded rail car and each rail car immediately adjacent thereto must be inspected. The cars may continue in transit only when the inspection indicates that the cars are in a safe condition for transportation. (See § § 174.9 and 174.10). The inspection of a rail car other than a tank car or a rail car containing Class A explosives must include a visual inspection for obvious defects of the running gear and any leakage of contents from the car and to determine whether all required placards are in place and conform to the information given on the train consist or other shipping document as required by § 174.26(b).
- (c) For inspection requirements applicable to rail cars containing Class A explosives, see § § 174.10 and 174.104.

§ 174.9 Inspection of tank cars.

- (a) Each loaded placarded tank car must be inspected by the carrier before acceptance at the originating point and when received in interchange to see that they are not leaking and that the air and hand brakes, journal boxes, and trucks are in proper condition for service.
- (b) An empty tank car which previously contained a hazardous material and which is tendered for movement or received in interchange must have all manhole covers, outlet valve reducers, outlet valve caps, outlet valve cap plugs, end plugs, and plugs or caps or other openings securely in their proper places, except that heater coil inlet and outlet pipes must be left open for drainage.

§ 174.10 Inspection of cars at interchange.

- (a) Each rail car containing explosives requiring EXPLOSIVES A placards (see § 174.104) which is offered by a connecting line must be visually inspected externally by the receiving line. If practicable, the receiving carrier should also inspect the lading. The car may not be forwarded until all discovered violations have been corrected.
- (b) If the car shows evidence of or if there is any reason to suspect that it has received rough treatment, the lading must be inspected and placed in proper condition before the car is permitted to proceed. When interchange occurs and the inspection is performed after daylight hours, electric flashlights should be used and naked lights may not be used.
- (c) A shipment of hazardous materials offered by a connecting carrier must comply with this subchapter, and the revenue waybill, freight bill, manifest of lading, card waybill, switching order, transfer slip ticket, or other billing, must bear the placard notation and endorsement prescribed by § 174.25 of this subpart.
- (d) A car containing packages of hazardous materials other than explosives may not be offered in interchange if the packages are in a leaking condition.
- (e) In the case of a tank car which has developed small leaks in the course of its movement to an interchange point and which requires a short movement to effect delivery for unloading by the consignee, the movement may be made if it can be made safely adhering to the precautions prescribed by § 174.50.

ABCX 12345 No dome, valves or fittings DOT 113C120W No bottom fittings 76'0"

DOT 113 TANK CARS MAY BE IDENTIFIED BY:

- (1) DOT specification number (Example DOT 113C 120W) stencilled on both sides of car, at opposite end from car initial and number.
- (2) No dome, fittings or valves visible on top or bottom of tank.
- (3) Extreme length of car (76' 0" over strikers).

THESE TANK CARS MUST NOT BE HUMPED OR CUT OFF IN MOTION!

CANADIAN POISON GAS 2.3 PLACARDS



Some compressed gases, such as Anhydrous Ammonia and Hydrogen Chloride, are classified differently in Canada than in the United States. When shipments of these commodities originate in Canada, the Hazard Class entry on the waybill will read "Poison Gas 2.3" and the tank car will be placarded with the placards depicted above.

In the United States, tank cars with Canadian POISON GAS 2.3 placards shall be handled in accordance with the train placement and switching restrictions which apply to tank cars placarded FLAMMABLE GAS, NON-FLAMMABLE GAS and CHLORINE. (see note 7 on reverse side).

Flashing Amber—Charging line plugged in but circuit breaker tripped.

Red-Charging line plugged in.

In addition to the light indication when charging line is plugged in, electrician will place red flag in coupler of south end only.

When either the red or flashing amber light is on or the equipment is red flagged, the equipment on that track must not be moved.

Engines may be coupled onto equipment which has red or flashing amber lights or red flagged and it is the responsibility of the switchman or pilot to move the red flag to the south end of the added on equipment and place it in the coupler. It is the electrician's responsibility to ultimately remove the red flag when the charging line is unplugged.

- 16. Cicero Yard—Member of crew must protect movement over following crossings:
 - Ogden Avenue ramp entrances at Cicero Avenue and at Eastbound.
 - 2) No. 1 lead at Clyde Yard Office, and TOFC Crossings.
- Aurora—Member of crew must protect movement over Pierce Street, Hankes, and Aurora Avenues.
- 18. Batavia—All trains passing over Webster Street on the house track will stop before entering onto Webster Street and then proceed only under protection of a flagman on the ground.
- The following Failed Equipment Detectors protect bridges, tunnels or other structures—

Riverside-Westward MP 10.5 tracks 1 and 2.

Other Failed Equipment Detector Locations-None.

CHICAGO DIVISION

(Aurora to Galesburg)

SECOND SUBDIVISION

1.	Speed Restrictions— Ma: Zone—Between	ximum Speeds Passenger	
	Aurora and Galesburg	79 MPH.	50 MPH.
	trains		40 MPH.
	Loaded ore trains		35 MPH.
	MP 96.5-MP 104.0 track 2	65 MPH.	
	MP 132.8-MP 140.0 track 2		
	MP 146.0-MP 156.0 track 1		
	MP 157.7-MP 161.7 track 3		30 MPH.
	MP 161.7-MP 163.6 track 1 westward	30 MPH.	30 MPH.
	MP 162.4-MP 161.7 track 2 eastward	30 MPH.	30 MPH.
	MP 161.7-MP 162.1 track 3	25 MPH.	20 MPH.
	MP 162.1-MP 161.7 track 1 eastward	30 MPH.	10 MPH.
	MP 161.7-MP 162.1 track 2 westward	30 MPH.	30 MPH.
	MP 162.1-MP 162.4 track 1 eastward,		
	track 2 westward, and track 3	10 MPH.	10 MPH.
	Bristol, Somonauk, Earlville, Zearing, Kewanee, Galva, Wataga: Through		
	all crossovers between main tracks .	35 MPH.	35 MPH.
	Earlville: Through turnouts west end of		00 1111 121
	westward siding and siding	10 MPH.	10 MPH.
	MP 80.4: Through crossovers between		
	main tracks at east end of advance		
	track		30 MPH.
	MP 82.1: Through crossover between	00 1/11 11.	00 1111 11.
	track 2 and advance track	30 MPH.	30 MPH.
	Zearing: Through turnouts of eastward		00 1/11 11.
	siding		30 MPH.

Buda: Through crossovers between		
main tracks	35 MPH.	30 MPH.
Bishop: Through turnout track 3 to		
track 2	35 MPH.	30 MPH.
Loaded ore cars: MP 83.0 to MP 82.0		30 MPH.

2. Bridge, Engine and Heavy Car Restrictions—

Locomotives in Groups E, G, H and I except GP 9's and GP 10's not permitted on the following tracks:

Sandwich New Idea Plant Foundry track—300 feet beyond clearance point

- 3. Train Register Exceptions-None.
- 4. Clearance Provisions and Exceptions Rule 83(B)—None.
- 5. Rule 99—When flagging is required, distance will be 1.5 miles.
- 6. Mendota—Interlocking rules govern between absolute signals of ICG crossing MP 82.9 tracks one and two and between absolute signals governing movements from south yard lead to BN track 2 and south yard lead to ICG connection lead. Signals and dual control switches are controlled by train dispatcher at Cicero, Illinois. ICG Rule 608(2) in effect for trains operating through interlocking on ICG tracks.
- Kewanee—After stopping at Kewanee Passenger Station, eastward
 passenger trains on either track must not exceed 5 MPH until locomotive or car occupies Tremont Street.
- 8. Galva—Trains and engines have crossing gates down at Chester Street, after passing Hwy. Circuit which is located approximately 900 ft. east of N.E. 6th Ave.
- 9. Main tracks on the Second Subdivision will be numbered consecutively from the north beginning with No. 1.
- The following Failed Equipment Detectors protect bridges, tunnels or other structures—

Montgomery—Eastward MP 43.9 tracks 1 and 2.

Other Failed Equipment Detector Locations-

MP 56.9—Sandwich—eastward and westward tracks 1 and 2. Radio Reporter.
MP 87.3—Mendota—eastward and westward tracks 1 and 2. Radio

MP 87.3—Mendota—eastward and westward tracks 1 and 2. Radio Reporter.

MP 113.0—Wyanet—eastward and westward tracks 1 and 2. Radio Reporter.

MP 142.6—Galva—eastward and westward tracks 1 and 2.

CHICAGO DIVISION

(Aurora to Savanna)

THIRD SUBDIVISION

1.	Speed Restrictions— Maximum Speeds F Zone—Between	Permitted Freight
	Aurora and Savanna Loaded coal, potash, grain and ballast trains Loaded ore trains Loaded coal, ore, potash, grain and ballast trains between MP 126.0 to MP 110.0 Jct. switch, South River Street, Aurora Industrial track from controlled siding Aurora MP 77.9: Through turnout two main tracks Flag Center: Through turnout two main tracks MP 142.3: Through crossovers (Plum River) MP 143.1: Through crossover Through turnouts of controlled sidings	50 MPH. 40 MPH. 35 MPH. 35 MPH. 25 MPH. 10 MPH. 35 MPH. 40 MPH. 30 MPH. 20 MPH.
	Over highway crossings on controlled sidings	10 MPH.

Coal, ore, potash, grain and ballast trains through	
sidings	10 MPH.
Loaded ore cars: Over Bridge 98.18 Oregon	20 MPH.
Oregon and Mt. Morris:	10 MPH.
Over highway crossing MP 104.5	5 MPH.

2. Bridge, Engine and Heavy Car Restrictions-

Item 5d not permitted on industrial track from controlled siding Aurora.

Bridge derricks 975501, 975505 and 250-ton wrecking derrick are not permitted on industrial track Aurora.

Between Oregon and Mt. Morris-Item 5d not permitted.

Locomotives in Groups E, G, H and I except GP-9's and GP-10's not permitted.

Bridge derricks 975501, 975505 and 250-ton wrecking derrick not permitted.

3. Train Register Exceptions-

Rochelle—Westward trains enroute to Eighth Subdivision may register by register ticket.

4. Clearance Provisions and Exceptions Rule 83(B)-

North LaCrosse—Trains must receive clearance. Trains destined Third and Fifth Subdivision in addition to receiving clearance on Fourth Subdivision must receive a clearance for movement to Fifth Subdivision identified with a notation in upper left hand corner as follows: Plum River—Galesburg

Rochelle—Westward trains enroute to Eighth Subdivision must receive clearance.

Savanna-Rule 83(B) does not apply.

- 5. Rule 99—When flagging is required, distance will be 1.5 miles.
- Track between Oregon and Mt. Morris is considered industrial track, Rule 105 applies.

Track leading off controlled siding Aurora is considered industrial track, Rule 105 applies. Member of crew will report to operator Aurora tower when clear of siding and must have permission before again occupying siding.

Engines stop and protect movement over Prairie Street, Pierce Street, Hankes and Aurora Avenues.

Dart Container Co. track MP 3.4—85 foot cars or Hi-Cube cars must not use this track. GP engines coupled to larger engines and GP engines coupled to 60-foot car must not use this track. 60-foot cars may use track when coupled to 40-foot car between engine and 60-foot car. NW-switch type engine can be coupled directly to 60-foot car.

- Main tracks on Third Subdivision will be numbered consecutively from the north beginning with No. 1.
- 8. Rochelle—Signals governing movements over C&NW crossing also govern the block. Rule 269 must be complied with in addition to interlocking rules.

9. Manual Interlocking not Indicated at Station-

C&NW crossing 2.8 miles west of Waterman.

 The following Failed Equipment Detectors protect bridges, tunnels or other structures—

Sugar Grove—Eastward—MP 43.3

Other Failed Equipment Detector Locations-

MP 71.3—Lee—Eastward and westward movements.

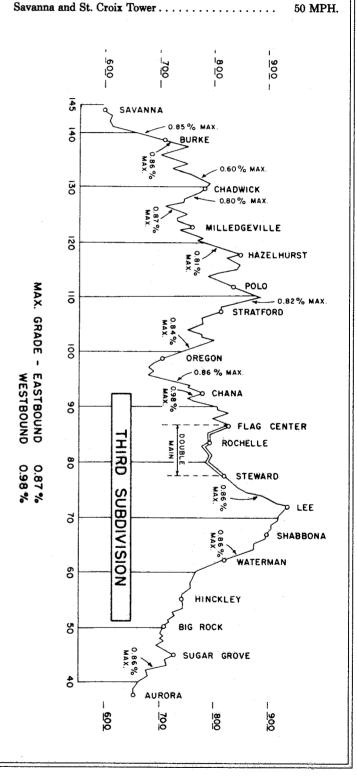
MP 110.8—Stratford—Eastward and westward movements.

CHICAGO DIVISION

(Savanna to St. Croix Tower)

FOURTH SUBDIVISION

1. Speed Restrictions— Zone—Between Maximum Speeds Permitted



Loaded coal, potash, grain and ballast trains	40 MPH.
Loaded ore trains	35 MPH.
Against the current of traffic on double track	49 MPH.
Loaded coal, ore, potash, grain and ballast trains	
against current of traffic	30 MPH.
Through turnouts at end of two main tracks located at:	
MP 171.5 and at MP 172.2(BN)	30 MPH.
MP 235.5 and at MP 237.0	35 MPH.
MP 296.3	35 MPH.
MP 323.6 and at MP 327.9	35 MPH.
MD 2001 1 1 MD 200 0	
MP 362.1 and at MP 362.9	35 MPH.
Through crossovers at MP 303.1	35 MPH.
Through turnouts of controlled sidings	20 MPH.
Coal, ore, potash, grain and ballast trains through	20 1/11 11
sidings	10 MPH.
Loaded coal trains on eastward and westward track	
between MP 185.5-MP 189.0	25 MPH.
East Winona-GBW Interchange track and House Track	5 MPH.
Tides of the state of the	O MIL II.

2. Bridge, Engine and Heavy Car Restrictions-

220,000 lb. ore cars not shorter than 24 ft. and 263,000 lb. ore cars not shorter than 35 ft. may operate.

Locomotives in Groups E, G, H and I except GP 9's and GP 10's not permitted on the following track:

LaCrosse, Old Main between South Avenue and West Avenue.

Between East Winona and Winona—Locomotives restricted as follows:

Groups A and B - 3 units Group C - 1 unit Group D - 2 units Groups G and H - 1 unit Groups E and I not permitted

Item 5d not permitted. Cars heavier than 210,000 lbs. must be separated by one or more empty cars.

Bridge derricks 975501, 975505 and 250-ton wrecking derrick not permitted.

Dubuque—Loaded J-210 ore cars not permitted on Mississippi River bridge.

When handling bridge derricks 975501 and 975505 or 250-ton wrecking derrick over Dubuque bridge it must be separated by at least eight cars from engine and must not exceed 10 MPH.

3. Train Register Exceptions-

St. Croix Tower-Trains will register by register ticket.

4. Clearance Provisions and Exceptions Rule 83(B)-

North LaCrosse—Trains must receive clearance. Trains destined Third and Fifth Subdivision in addition to receiving a clearance on the Fourth Subdivision, must receive a clearance for movement to Fifth Subdivision identified with a notation in the upper left hand corner as follows: Plum River—Galesburg, Savanna—Aurora.

East Cabin: Train order signal—Top signal governs train movement on ICG track, bottom signal governs movement on BN track.

Savanna-Rule 83(B) does not apply.

- 5. Rule 99—When flagging is required, distance will be 1.5 miles.
- Between Savanna and Whitton—When eastward signal at MP 146.4 displays Stop indication, member of the crew will communicate immediately with dispatcher. If signal cannot be cleared, Rule 509 will govern.
- Dubuque, Iowa—Between 4:00 p.m. and 8:00 a.m., member of the crew with the necessary flagging equipment will flag each train movement over East Fourth Street.

Between East Dubuque and Dubuque—Movements over Mississippi River bridge are governed by ICG rules.

 Prairie du Chien—Street crossings must not be blocked by westward trains when stopped by Failed Equipment Detector at MP 236.4. Train should be stopped for inspection before blocking Parrish Street MP 238.3.

9. Between Winona and East Winona-Rule 93 in effect.

Draw span over Mississippi River bridge protected by "Automatic Stop Signals" located on either side of bridge. Engines stopped at absolute signal displaying aspect per Rule 501L may proceed when preceded by flagman to the "End of Block" sign.

During period navigation open, trains and engines must STOP at stop signs located at either side of draw span and may then proceed, at reduced speed, on yellow signal from bridge tender, per Rule 8(c). This does not relieve requirements of flagging when signal displays aspect per Rule 501L. NOTE—"End of Block" sign installed opposite the opposing absolute signals.

East Winona—Normal position of switches from old eastward siding at East Winona to new siding must be lined for new siding when not in use.

The switch located between the GB&W crossing and the Winona Bridge Company bridge must be lined and locked for the GB&W main line when not in use.

- 10. A train authorized by train order to move against the current of traffic must approach all interlockings and CTC limits at reduced speed where approach signals are not provided for such movements.
- 11. The following Failed Equipment Detectors protect bridges, tunnels or other structures—None.

Other Failed Equipment Detector Locations-

MP 169.1—Galena—Eastward and westward movements on both tracks.

MP 193.3—Potosi—Eastward and westward movements on both tracks.

MP 236.5—Crawford—Eastward and westward movements.

MP 269.9—DeSoto—Eastward and westward movements on both tracks.

MP 327.5—Winona Jct.—Eastward and westward movements.
MP 362.5—Trevino—Eastward and westward movements.
MP 392.5—Hager—Eastward or westward movements with the current of traffic.

CHICAGO DIVISION

(Galesburg to Plum River)

FIFTH SUBDIVISION

1.	Speed Restrictions— Zone—Between Maximum Spee	ds Permitted
	Galesburg and Plum River	50 MPH.
	Loaded coal, potash, grain and ballast trains	40 MPH.
	Loaded ore trains	35 MPH.
	Through turnouts, East and West end Alpha ar	
	Bouhan	35 MPH.
	Through turnouts, east and west end Warner ar	nd:
	Barstow	. 30 MPH.
	Through crossover MP 96.7 (Plum River)	30 MPH.
	Coal, ore, potash, grain and ballast trains through	gh
	sidings	
	Trains handling bridge or wrecking derricks	25 MPH.
	Alpha and Aledo	10 MPH.
	Over highway crossing west of Viola depot	. 8 MPH.
	Denrock and Agnew	. 10 MPH.

2. Bridge, Engine and Heavy Car Restrictions-

220,000 lb. ore cars not shorter than 24 ft. and 263,000 lb. ore cars not shorter than 35 ft. may operate.

When handling 250-ton wrecking derrick or bridge derricks 975501 and 975505 across Rock River bridge 43.17 at Barstow, derrick must be spaced at least three cars from engine.

Cars over 60 feet in length not permitted on track leading from siding Alpha to Aledo line.

Item 5c not permitted between Alpha and Aledo.

Between Alpha and Aledo—Locomotives in Groups E, H and I not permitted.

Locomotives in Groups A, B, C and D only permitted on the following tracks:

Alpha Elevator Track

Bridge derrick 975501, 975505 and 250-ton wrecking derricks not permitted.

- Train Register Exceptions—None.
- 4. Clearance Provisions and Exceptions Rule 83(B)-

Plum River-Rule 83(B) does not apply.

Galesburg—Trains destined Fourth Subdivision in addition to receiving clearance for movement on the Fifth Subdivision, must also receive clearance for movement to Fourth Subdivision, identified with a notation in the upper left-hand corner as follows:

Savanna-North LaCrosse.

- 5. Rule 99-When flagging is required, distance will be 1.5 miles.
- Track between Alpha to Aledo and Denrock to Agnew is considered industrial track, Rule 105 applies.
- 7. Barstow-Normal position wye switch is for siding.

Denrock—Normal position of junction switch for Denrock to Lyndon Line is for Ninth Subdivision.

8. Iowa Railroad crossing Colona, MP 40.8.

When stop indication of interlocking signals are encountered, trainman or engineman must contact BN train dispatcher on telephone located in instrument house at crossing. Signals governing movement through interlocking limits also govern movement into CTC territory, Rules 269 and 606(c) in effect. Eastward Iowa Railroad trains and engines must not enter BN CTC territory unless the governing signal displays an indication to proceed or authority is obtained from BN train dispatcher.

 The following Failed Equipment Detectors protect bridges, tunnels or other structures—

Colona-Eastward and westward MP 40.1.

Other Failed Equipment Detector Locations-

Erie—Eastward and westward MP 64.7. Orion—Eastward and westward MP 29.6.

CHICAGO DIVISION

(Zearing to LaSalle)

SIXTH SUBDIVISION

2. Bridge, Engine and Heavy Car Restrictions-

Item 5d not permitted.

Locomotives in Group I not permitted.

250-ton wrecking derrick and bridge derricks 975501 and 975505 not permitted.

- 3. Train Register Exceptions-None.
- 4. Clearance Provisions and Exceptions Rule 83(B)—
 LaSalle—Trains must receive clearance when operator on duty.
- Rule 99—Unless otherwise provided protection against following trains is not required. When flagging is required, distance will be 1.5 miles.
- 6. Rule 93-In effect between Ladd and Howe.

CHICAGO DIVISION

(Barstow to Clinton)

SEVENTH SUBDIVISION

2. Bridge, Engine and Heavy Car Restrictions-

Item 5d not permitted

Locomotives in Groups E, G, H and I, not permitted on the following tracks:

Clinton Midcontinent Petroleum Co.
ADM corn unloading track

Rock Island . . .Zifferin Beer & Storage (42nd Street)
No. 2 repair track
Rock Island Sash & Door Co.
Illinois Oil track
Finkelstin Coal track and lead
All tracks lower yard

- 3. Train Register Exceptions-None.
- 4. Clearance Provisions and Exceptions Rule 83(B)—

Terminal Jct. and Barstow—Rule 83(B) does not apply.

Between Barstow and Terminal Jct.—Operated as continuous yard limits. Rule 93 in effect. Trains must receive permission from train dispatcher to enter these limits.

- 5. Rule 99—When flagging is required, distance will be 1.5 miles.
- Moline—Trains or engines must not occupy 12th Street crossing MP 250.2 until gates are observed in a lowered position.
- Barstow—Normal position for wye switch is for Seventh Subdivision.

CHICAGO DIVISION

(Flag Center to Rockford)

EIGHTH SUBDIVISION

1.	Speed Restrictions— Zone—Between	Maximum Speeds Permitted
	Flag Center and Rockford Through curves at Flag Center	

10 MPH.

2. Bridge, Engine and Heavy Car Restrictions-

Davis Jct. to Rockford-Item 5d not permitted.

Locomotives in Groups E, G, H and I, except GP 9's and GP 10's not permitted on the following tracks:

Rockford Gunite Foundries Coal Storage

- 3. Train Register Exceptions-None.
- Clearance Provisions and Exceptions Rule 83(B)— Flag Center—Rule 83(B) does not apply.
- Rule 99—Unless otherwise provided protection against following trains is not required. When flagging is required, distance will be 1.5 miles
- 6. Rockford—ICG crossing is remotely controlled by ICG operator. If signal fails to clear, instructions posted in telephone box will govern. On siding at Rockford stop, and protect movement over crossing.
- 7. Between Camp Grant and ICG 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 movements approaching and passing over electric locked switches at MP 21.9. These signals are not a part of automatic block, CTC, or 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 at MP 21.8 or signal at MP 22.0 train or engine may proceed.

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

8. Handling 80 Foot or Longer Cars-

(See All Subdivisions, Item 4A Rockford MP 23.5.)

CHICAGO DIVISION

(Mendota to Denrock)

NINTH SUBDIVISION

1. Speed Restrictions— Zone—Between

Maximum Speeds Permitted

30 MPH.

2. Bridge, Engine and Heavy Car Restrictions— Item 5d not permitted.

- 3. Train Register Exceptions-None.
- 4. Clearance Provisions and Exceptions Rule 83(B)—

Mendota—Trains must receive clearance when operator on duty. When operator not on duty clearance received at Cicero, Eola, Aurora Tower, or Galesburg clears train at Mendota.

Denrock—Clearance received at North LaCrosse, Savanna, Barstow, Galesburg, Mendota, Aurora, or Eola clears train at Denrock.

- 5. Rule 99—When flagging is required, distance will be 1.5 mile.
- 6. Denrock—Normal position of junction switch Denrock-Lyndon Line is for Ninth Subdivision.
- Automatic Interlocking not Indicated at Station— C&NW Crossing 3.5 miles west of Walnut.

CHICAGO DIVISION

(Earlville to Sterling)

TENTH SUBDIVISION

 Speed Restrictions— Zone—Between

Maximum Speeds Permitted

2. Bridge, Engine and Heavy Car Restrictions-

Item 5d not permitted.

Locomotives in Groups E, H and I not permitted. 250-ton wrecking derrick and bridge derricks 975501 and 975505 not permitted.

- 3. Train Register Exceptions-None.
- 4. Clearance Provisions and Exceptions Rule 83(B)—

Earlville—Train orders and clearance received at Mendota, Eola or Aurora tower clears train at Earlville.

BN crews must obtain permission from BN train dispatcher before occupying or fouling C&NW main track between wye switches and C&NW Jct.

- Rule 99—Unless otherwise provided, protection against following trains is not required. When flagging is required, distance will be 1.5 miles.
- 6. Automatic Interlocking not Indicated at Station-

C&NW crossing 3.4 miles west of Harmon.

- 7. Sterling-Trains must stop before crossing 1st Avenue.
- 8. C&NW main track between wye switches west of Earlville and C&NW Jct.—3130 feet north thereof is used jointly by BN and C&NW trains.

CHICAGO DIVISION

(Montgomery to Streator)

ELEVENTH SUBDIVISION

1.		Maximum Speeds Permitted
	Montgomery and Ottawa Ottawa and Streator	25 MPH.
	Eastward trains at approach a	signal to CTC at

1.

Ottawa: Over Columbus Street (Route 23), LaSalle Street, B&O crossing, and Fourth Street B&O crossing and Illinois River bridge Item 1A, All Subdivisions, applies except between MP 69.0 and MP 72.0 and MP 81.0 and MP 85.0.

10 MPH. 8 MPH.

2. Bridge, Engine and Heavy Car Restrictions-

Item 5d not permitted.

Wedron-Locomotives not permitted on coal trestle Wedron Silica

Streator—Locomotives not permitted on bridge 97.12 on Owens Illinois Glass Industry track, except Groups B, C, and D.

Train Register Exceptions

Streator-Train register located in phone box at east end of north yard.

Ottawa-Train register located in phone box at east end of yard.

4. Clearance Provisions and Exceptions Rule 83(B)-

Montgomery—Clearance received at Eola or Aurora Tower clears train at Montgomery.

Wedron and Ottawa-Trains must receive clearance when operator on duty.

- Rule 99—Unless otherwise provided, protection against following trains is not required. When flagging is required, distance will be 1.5
- Ottawa-Before proceeding over drawbridge 81.45 over Illinois River, all trains and engines must come to a full stop and then be governed by signals from the bridge tender.

Crossing signals for Boyce Memorial Drive on Sieberling lead are protected by motion sensing devices. Should they fail to operate the signals may be activated by moving the leading wheels into the island circuit, located 50 feet from crossing. If signals do not then operate, the crossing must be flagged.

Streator—Conrail main track at Streator is designated, SECOND-ARY TRACK. Trains and engines must not enter or foul the main track between block stations, IOWA and RICH, without verbal permission from MJ tower operator at Momence, Illinois, as directed by the Conrail train dispatcher.

Instructions and time repeated correctly, authorizing movement in one or both directions, received by the conductor will be recorded and retained for 30 days. Information must be furnished to the engineer and other members of the crew

Streator—All movements over Broadway Street must be protected by a member of the crew on the ground.

Before crossing Mildred Street on old lead and First Street on both north leads to Owens-Illinois Glass Co., Hickory Street, stop and protect movement.

GALESBURG DIVISION

(Galesburg to Pacific Jct.)

FIRST SUBDIVISION

THEO DOD	211101011	
Speed Restrictions— Zone—Between	Maximum Speeds Passenger	Permitted Freight
Galesburg and Pacific Jet		50 MPH. 35 MPH.
Waterman and Graham MP 162.0-MP 163.6, track 1, west		30 MPH.
MP 163.5-MP 162.0, track 2, east	ward 30 MPH.	
MP 162.0-MP 162.8, track 2 west	ward 10 MPH.	10 MPH.
MP 162.8-MP 163.6, track 2 west	ward 30 MPH.	
MP 162.0-MP 163.5, track 1 east	ward 10 MPH.	10 MPH.
MP 163.5-MP 164.0	75 MPH.	50 MPH.
Curve MP 176.5	75 MPH.	
MP 177.4-MP 178.5	ACCEPTE	50 MPH.
MP 178.5-MP 179.5	40 MPH.	
MP 203.0-MP 204.0	30 MPH.	20 MPH.
MP 205.0-MP 206.8	20 MPH.	
MP 206.8-MP 207.3	50 MPH.	
MP 207.3-MP 209.0	50 MPH.	40 MPH.
MP 209.0-MP 211.0		50 MPH.
MP 276.5-MP 277.6	60 MPH.	50 MPH.
MP 277.6-MP 279.0	40 MPH.	30 MPH.
MP 279.0-MP 280.5 MP 280.5-MP 281.3	30 MPH.	25 MPH. 35 MPH.
MP 281.5-MP 294.0 eastward tra		
MP 301.9-MP 303.6, westward tr		50 MPH.
MP 301.9-MP 302.2, curve east	ward	00 1111 111
track	40 MPH.	35 MPH.
Head end of train between MP	303.6	2020 - 202
and MP 304.4 westward track	40 MPH.	25 MPH.
MP 304.4-MP 306.9, westward tr	ack 70 MPH.	40 MPH.
MP 302.2-MP 308.3, eastward tra MP 315.0-MP 321.5	ick 50 MPH. 70 MPH.	40 MPH. 50 MPH.
MP 321.5-MP 323.3	60 MPH.	50 MPH.
MP 333.9-MP 334.5	40 MPH.	30 MPH.
MP 338.8-MP 340.0, westward tr	ack . 50 MPH.	40 MPH.
MP 340.0-MP 351.5, eastward tra	ick .	50 MPH.
MP 351.5-MP 354.8, eastward tre MP 382.0-MP 385.0, eastward tre	ick . 55 MPH.	45 MPH.
MP 382.0-MP 385.0, eastward tre	ick . 70 MPH.	CO TOTAL
MP 391.7-MP 393.0	50 MPH. 30 MPH.	40 MPH. 25 MPH.
Maxon, east crossover	30 MPH.	30 MPH.
Maxon, west crossover	35 MPH.	35 MPH.
Halpin, east crossover		30 MPH.
Halpin, west crossover	35 MPH.	35 MPH.
Curve MP 316.8	65 MPH.	50 MPH.
Curve MP 324.5	75 MPH.	OF REDIT
MP 333.2 crossovers		35 MPH. 35 MPH.
Shannon, crossovers		35 MPH.
Head end of trains moving with cu		00 WII II.
of traffic between MP 359.5 and		
360.4	60 MPH.	50 MPH.
Equilateral turnout at folk	wing	
locations:	EO TATATE	FO LODIY
Prescott MP 405.7	50 MPH. 50 MPH.	50 MPH. 50 MPH.
Corning MP 412.0 Nodaway MP 422.2	50 MPH.	50 MPH.
Villisca MP 428.9		50 MPH.
Red Oak MP 439.4	50 MPH.	50 MPH.
	wing	
locations:		المستعدي المراج
West end Creston MP 395.1		35 MPH.
West end Red Oak MP 443.3.		35 MPH.
East end McPherson MP 447.5		35 MPH. 35 MPH.
West end Hasting MP 458.0 East end Balfour MP 466.4		35 MPH.
MP 408.9, crossovers		35 MPH.
MP 425.5, crossovers	35 MPH.	35 MPH.
MP 453.5, crossovers	35 MPH.	35 MPH.
MP 467.9, crossover	35 MPH.	35 MPH.

	Head end of eastward freight trains				Item 5b, c and d not permitted between Fontanelle and Cumberland.
	passing signal S-170:				Bridge derricks 975501, 975505 and 250-ton wrecking derrick not
	Freight trains up to 100 Tons/OB Freight trains over 100 Tons/OB		55 MPH. 45 MPH.		permitted
	Connett through crossovers Burlington—Eastward and westward	35 MPH.			Locomotives in Groups G, H and I are not permitted. Only one unit in Group C may operate.
	movements on main tracks and				Locomotives in Group I not permitted on the following tracks:
	Hawkeye lead MP 205.9—5th Street to MP 205.7, east of Main Street and				Monmouth W. Monmouth Lumber Oil City
	lead car or engine between MP 205.4 and MP 205.0	10 MPH.	10 MPH.		Red Oak Yard tracks 8 and 11 Standard Oil Track. Elevator track.
	Yard engines making switch moves	IV MI II.	IU WIFTI.		Burlington Elevator track No. 1
	between Main Street Burlington and "end CTC" sign MP 206.6		10 MPH.		West BurlingtonMurray Iron Works
	Westward movements on all other		10 1411 11.		Danville Elevator track
	tracks from 150 feet east to Main Street crossing Burlington	5 MPH.	5 MPH.		Mt. Pleasant Hayes Co.
	Head end of train MP 232.8 to MP				South Scraper track Blue Bird and Vega tracks restricted to one
	233.8, Mt. Pleasant	60 MPH.	50 MPH.		locomotive in Groups A, B, C, D and E.
	with current of traffic over street	00 3 5777	** *****		Lockridge Stockyard
	crossings	60 MPH	50 MPH.		Fairfield House track
	crossings	50 MPH.			Monmouth—At Western Stoneware, locomotives must use idler car when switching inside building account overhead door will not clear
	Chillicothe—Forward or reverse movement through ISU Dump		3 MPH.		locomotives.
	Light engines and single units over highway crossing MP 269.9		12 MPH.		Locomotives in Groups G, H and I not permitted on former C&NW tracks D Street.
	Osceola—Old main track north yard .		5 MPH.		Fairfield-Rock Island connecting track, must not exceed one loco-
	Trains between Talmage Jct. and Talmage		15 MPH.		motive, and not heavier than Group E.
	Light engines over Main Street crossing, Prescott		20 MPH.		Red Oak—Locomotives in Groups G, H and I must not operate over Bridge 0.74 between Red Oak and Stennett to enter lower yard.
	Red Oak and Farragut		25 MPH.		Osceola—The use of more than 2 locomotives prohibited in north yard. These locomotives must not have 3 axle trucks.
	Red Oak and Griswold Engines between station Red Oak		25 MPH.		Between Red Oak-Farragut and Red Oak-Griswold—
	and Foot of incline		12 MPH.		Bridge derricks 975501, 975505 and 250-ton wrecking derrick not
	Between Red Oak and Griswold MP 0.2-MP 1.4, MP 5.6-MP 9.6, MP				permitted.
	18.1 and MP 18.6		12 MPH. 5 MPH.	3.	Train Register Exceptions—
	Between Red Oak and Griswold		o wirn.		Burlington—Only trains originating or terminating will register.
,	highway crossings MP 1.4, MP 7.3 Trains handling loaded tanks, loaded		5 MPH.		Creston and Ottumwa—First class trains will register by register ticket.
	air dumps, and loaded covered				Pacific Jct.—Trains will register by register ticket.
	hopper cars between Red Oak and Griswold		10 MPH.	4.	Clearance Provisions and Exceptions Rule 83(B)—
	Red Oak and Farragut		10 MPH.		Burlington—Trains originating and trains on which train or engine
	Light engines over highway crossing MP 423.1 and MP 426.5		20 MPH.		crew changes must have clearance. Exception: Burlington; train and engines operating only between
	Loaded ore trains— Bridge 204.66 Burlington		to MDXI		CTC Burlington and MP 211.0 West Burlington will not require
	Adjacent track must be clear of		10 MPH.		clearance. Creston—Trains on which train or engine crew changes must have
	traffic while ore train passes over bridge 204.66				clearance.
	Bridge 235.85		25 MPH.		Shenandoah and Griswold-Rule 83(B) does not apply.
	Bridge 239.24		25 MPH.		Between Red Oak-Farragut, Red Oak-Griswold, and Cres-
	Bridge 284.12		25 MPH. 10 MPH.	خد	ton-Cumberland—Is industrial track, Rule 105 applies.
	Adjacent track must be clear of traffic while ore train passes over				Rule 99 When flagging is required, distance will be 1.5 miles.
	bridge 284.12			6.	Waterman—Hand operated switch at MP 165.1 must not be used until permission has been secured from the operator at Seminary
	Bridge 379.51		25 MPH.		Street Tower. Operator must be informed upon completion of move-
	Creston to Cumberland		10 MPH.		ment and that switch is properly lined and locked.
			 		

Rule 268(A)—Does not apply at main track switches at Chariton, Albia, MP 303.1 (east of Albia), and Maxon MP 302.2.

Shenandoah—Member of crew must protect movement over Sheridan and Thomas Avenues.

Agency City—Trains must not occupy crossing at MP 273.2 and 272.9 on siding until warning systems are activated.

7. Burlington—Drawbridge 204.66 over Mississippi River is interlocked.

West Burlington, Iowa—Trains and engines using lead track accross Highway 34 (Mt. Pleasant Street) and Highway 406 (Agency Street) must stop before crossing grade crossing and members of the crew must stop vehicular traffic in both directions before proceeding across crossing.

Account close clearance, engines must not occupy the Chittenden and Eastman stub track between Third and Main Streets when other trains are using track 2 at this location.

8. Ottumwa—Movement of trains against the current of traffic between crossover east of Iowa Avenue MP 278.4 and Tisdale Street MP 280.3 when not authorized by Form D-R order, may be made by authority of the train dispatcher.

Chariton-Shannon—In two main track territory between Chariton and Shannon when the control operator at Chariton is not on duty motor car and on track equipment movements may be made on line-up only.

Track and time limits not required.

 Main tracks between CTC Burlington and yard limit signs MP 211.0, West Burlington, operated as continuous yard. Train dispatcher will authorize movement for trains and engines.

Creston—Movement of trains against the current of traffic between end of CTC at MP 393.5 and crossover at MP 392.1 when not authorized by Form D-R order, may be made by authority of the train dispatcher.

- 10. Main tracks will be numbered consecutively from the north beginning with No. 1.
- 11. The following Failed Equipment Detectors protect bridges, tunnels or other structures—

Connett—Both tracks—MP 198.5 Burlington—Westward—MP 208.6 Burlington—Eastward—MP 210.9

Other Failed Equipment Detector Locations-

Gladstone—MP 193.3 Mt. Pleasant—MP 229.9 Fairfield—MP 251.6 Russell—MP 328.0 Osceola—MP 356.7 Nodaway—MP 421.5 McPherson—MP 445.2

GALESBURG DIVISION

(Galesburg to North Kansas City)

SECOND SUBDIVISION

1.	Speed Restrictions— Zone—Between	Maximum Speeds Passenger	
	Galesburg and West Quincy Loaded coal trains	79 MPH.	50 MPH. 35 MPH.
	MP 162.4 to MP 163.0 MP 163.0 to MP 167.0		
	Receiving yard lead MP 166.5 to switch No. 9 receiving yard		20 MPH.
	Through turnout MP 166.7 Through turnout MP 188.9	40 MPH.	

Through crossover MP 192.3	30 MPH.	30 MPH.
Through crossover MP 192.4	40 MPH.	35 MPH.
MP 202.6 to MP 202.7	35 MPH.	30 MPH.
Curves between MP 240.0 and MP		
244.5	70 MPH.	
MP 258.5 to MP 263.4	30 MPH.	25 MPH.
Sidings-Colchester, Augusta, and	00 1	
Golden	10 MPH.	10 MPH.
Curve on west leg of wye between MP		
261.4 and Quincy yard	10 MPH.	10 MPH.
On Track No. 2 West Quincy	10 MPH.	10 MPH.
East leg of wye West Quincy, MP 141.8-		
MP 262.9	10 MPH.	10 MPH.
MP 141.8 and MP 262.9 are equal	20 2122 221	
Through turnouts—		
West Quincy MP 263.2	25 MPH.	30 MPH.
West Quincy MP 263.4	30 MPH.	30 MPH.
Through turnouts of controlled sidings	00 MII II.	00 MII II.
unless otherwise indicated	30 MPH.	30 MPH.
Quincy and Marblehead	00 1411 11.	10 MPH.
Approaching Broadway Street		10 1411 11.
Approaching Droadway Street		5 MPH.
crossing, Quincy		o MII II.
		50 MPH.
City West switch West		ou Mirn.
Originary Vand		30 MPH.
Quincy Yard		ou Mirn.
Loaded coal trains between wark wir		90 MOII
5.7 and MP 224.6		30 MPH.
MP 6.7-MP 8.6 Main 1		50 MPH.
MP 6.7-MP 8.6 Main 2		40 MPH.
Through turnouts MP 6.7 and MP 8.6		35 MPH.
Through turnouts and on wye track		00 MIDIT
between North River and Falk		30 MPH.
Through crossover Falk		30 MPH.
MP 8.6-MP 10.0		50 MPH.
MP 10.0-MP 14.8		30 MPH.
Curve MP 15.0		50 MPH.
MP 29.7-MP 30.4 (Ordinance Head		or A COTT
end only)		35 MPH.
MP 70.3-MP 70.8		40 MPH.
MP 74.0-MP 84.9		50 MPH.
Through siding Callao		10 MPH.
MP 84.9-MP 99.3		45 MPH.
Curves MP 92.0, MP 92.2 and MP 93.0		40 MPH.
MP 99.3-MP 103.4		50 MPH.
MP 103.4-MP 104.4		30 MPH.
Through turnout to N&W at Maxwell		35 MPH.
MP 216.2-MP 224.4		50 MPH.
Curves between MP 216.2 and MP		
222.9		35 MPH.
Through crossovers, Block 224	***	25 MPH.
Through turnouts of controlled sidings,		
unless otherwise specified	er.	30 MPH.
The Artifact Control of the Control		

2. Bridge, Engine and Heavy Car Restrictions-

220,000 lb. ore cars not shorter than 24 ft. and 263,000 lb. ore cars not shorter than 35 ft. may operate.

Augusta and Golden Sidings—Loaded coal trains not permitted.

Between Quincy and Marblehead—Bridge derricks and wrecking derricks not permitted.

Macomb . . .Road engines using depressed track, Hemp & Co., must not pass a point 100 feet west of west end plant.

Quincy Engines must not operate over 30 degree curve at east end of track at Calcium Carbonate Co. MP 265.7.

Bushnell . . . Locomotives in Groups G, H and I must not be used to switch Lauhoff Grain, TP&W Interchange, and Roseville Lead.

3. Train Register Exceptions-

Macon-Trains register when directed by train order.

4. Clearance Provisions and Exceptions Rule 83(B)-

Train orders involving joint trackage between Birmingham and Block 224 will be issued to all N&W trains by the N&W train dispatcher. N&W clearance form will be the authority for requirement of Rule 83(B).

- 5. Rule 99-When flagging is required, distance will be 1.5 miles.
- Between Quincy and Marblehead—Is considered industrial track, Rule 105 applies.
- 7. Within CTC limits—Trains finding a Restricted Proceed indication, Rule 501K displayed by a signal, which governs facing point movement over a spring switch, will comply with Rule 104(H) and in addition, a member of the crew will contact control operator and be governed by his instructions.

In CTC territory—Whenever trailing movement through spring switch is not authorized by signal indication, the spring switch must be operated by hand. When switching movements are made over spring switch, Rule 276 will apply as to permission, time and working limits and notification to engineer.

In CTC territory—If signal indicates Stop per Rule 501L governing movement over dual control switch one end of siding and such signal also governs movement over spring switch at the opposite end of siding, in addition to complying with Rule 275 movement over dual control switch, and train is to trail over spring switch on the main track, a member of crew must examine switch and know that points fit.

- 8. Main tracks will be numbered consecutively from the north beginning with No. 1.
- 9. Bushnell—A crossing signal timing section marked by signs is installed commencing at a point 500 feet east of Osborn Street and extending 800 feet east from that point. The circuitry of this timing section is such that in event a train is stopped between these signs or cars are stored between these signs on either main track after 1 minute the gates will raise and the flashers will stop at Osborn Street crossing signals and gates will not again be activated until westward movement is made beyond the sign located approximately 500 feet east of Osborn Street.
- Bushnell—Flashing blue and red lights at Lauhoff Grain Company indicate catwalk in use and cars are being unloaded.
- North Kansas City—Interlocking in effect between MP 225.5, Fifth Street and begin CTC sign MP 223.9 Block 224 interlocking remotely controlled from Ustick Tower.

Movements of train and yard engines over the grade crossing at Tenth and Bedford Avenue, MP 224.0 North Kansas City, Missouri train and engine movements must not block this crossing in excess of 10 minutes.

If for some reason a movement is stopped after occupying the crossing, the crossing must be cut to permit vehicular traffic to move, to avoid blocking the crossing in excess of 5 minutes.

If a BN train arriving Murray yard from the Second Subdivision does not have information for a continuous move into the yard, the train must be stopped east of Tenth and Bedford Avenue crossing until such information is received.

Operator at Ustick Tower and Murray yardmasters work closely with BN trains arriving at or moving from Murray yard on the Second Subdivision to avoid blocking Tenth and Bedford Avenue crossing in excess of 10 minutes.

- 12. Space Center, Inc.—(Formerly Underground Storage) at Randolph, Missouri the following restrictions must be observed by crews performing switching at this industry. Look out for close side and overhead clearance on all tracks.
 - On the east, or freezer track, and the west, or dry track, railroad employees are prohibited from coupling or uncoupling cars inside the cave, except from the engine.
 - 2. On double tracks, cars being moved in and out of the cave shall remain connected, and shall not be individually spotted. All

coupling or uncoupling of cars inside the cave shall be done from the ground between the tracks; and railroad employees should not set or release hand brakes within the cave.

- Loaded 8 axle flat cars and 8 axle open top cars must not be handled in excess of 35 MPH between Maxwell and Block 222 on N&W trackage.
- 14. Crews operating between Birmingham and Kansas City must include Kansas City Terminal Superintendent and Springfield Division Superintendent on all messages involving accidents, injuries, defects in track, bridges, signals, or any unusual condition affecting the operation of the railroad.
- 15. The following Failed Equipment Detectors protect bridges, tunnels or other structures—

Quincy—MP 257.9

West Quincy-MP 136.9

Other Failed Equipment Detector Locations— Prairie City—MP 187.4 LaPrairie—MP 230.8 Honnewell—MP 36.1 Cotter—MP 135.2

GALESBURG DIVISION

(Burlington to North Market)

THIRD SUBDIVISION

ι.	Speed Restrictions— Zone—Between	Maximum Speeds	Permitted
	Burlington and West Quincy		49 MPH.
	Burlington and West Quincy West Quincy and North Market .		50 MPH.
	Loaded coal trains between Burli	ngton and North St.	
	Louis		30 MPH.
	MP 220.3-MP 218.8		10 MPH.
	MP 218.8-MP 217.4		25 MPH.
	MP 203.3-MP 203.0		30 MPH.
	MP 203.0-MP 201.6 Second Street crossing MP 202.7		10 MPH.
	Second Street crossing MP 202.7		8 MPH.
	Trains using siding at Fort Madis	on must not cross 6th	0 1/11 11/
	Street until crossing protection	is operating	
	Street until crossing protection Curve MP 201.6 to 18th Street cr	ogging MD 100 ft	25 MPH.
	Curve Mir 201.0 to 10th Sweet Ci	ossing Mi 133.0	25 MPH.
	Curve MP 194.8		30 MPH.
	MP 178.6-MP 178.0	• • • • • • • • • • • • • • • •	
	MP 178.0-MP 176.6		10 MPH.
	MP 176.6-MP 175.7		30 MPH.
	Curve MP 175.1		25 MPH.
	Des Moines River Bridge 174.9 .		25 MPH.
	MP 172.7-MP 172.4		30 MPH.
	Curve MP 169.7		35 MPH.
	MP 163.4-MP 161.7		40 MPH.
	MP 150.6-MP 149.8 (Ordinance F	Head end only)	20 MPH.
	East leg of wve West Quincy, MP	141.8	10 MPH.
	Through turnout West Quincy M	P 137.1	30 MPH.
	MP 137.7-MP 137.0		25 MPH.
	MP 137.7-MP 137.0 end CTC MP 137.7 equals MP	141.8	
	Through turnout East and West		OO MOTE
	Yard		30 MPH.
	Through turnout, Mark		35 MPH.
	Through crossover, Falk	1.2.1.1.1.1.2.2.1.1.1.1	30 MPH.
	Through turnouts and on wye tra		
	North River		30 MPH.
	MP 121.2-MP 120.0		10 MPH.
	MP 120.0-MP 119.2		10 MPH.
	MP 119.2-MP 95.9		45 MPH.
	MP 95.9-MP 93.5		30 MPH.
	Engine and lead car over street c	rossing MP 94.9 and	1
	MP 94.3 Louisiana (Ordinance	Head end only)	10 MPH.
	MP 93.5-MP 77.9		45 MPH.
	MP 85.1 Curve		40 MPH.
	MP 56.0-MP 56.5 (Head end only)	50 MPH.
	MP 84.3-MP 83.8 (Ordinance Hea	ad and only)	30 MPH.
	WIL O'LO'WIL GO.O (O'RUMANCE HER	ia ena emy,	00 MI II.

MD 70 7 C Direct	00 3 (DII
MP 79.7 Curve Forgeys Bluff	30 MPH.
Through turnout west end controlled siding Old	
Monroe	25 MPH.
Through turnout MK&T Machens, MP 26.8	30 MPH.
MP 21.0-MP 8.1	45 MPH.
West leg of wye at West Alton	10 MPH.
Curve, West Alton MP 20.3	10 MPH.
West Alten West Alten Dridge Alten	
West Alton-West Alton Bridge-Alton	10 MPH.
Curve MP 18.4	25 MPH.
MP 8.2 Through turnout freight lead North St. Louis	30 MPH.
MP 8.2 Through turnout main track North St. Louis	12 MPH.
MP 8.1-MP 4.7	30 MPH.
MP 4.7-MP 3.9	10 MPH.
Grand Ave. Interlocking	10 MPH.
Grand Ave. Interlocking to Lindenwood on Track 31	
and 32	20 MPH.
Sidings at Canton, Falk, Ashburn, Saverton, Old	20 1411 11.
Monroe, Seeburger, Elsberry, and Spanish Lake	10 MPH.
Through turnouts of contailed it is	10 MFn.
Through turnouts of controlled sidings, unless	
otherwise specified	30 MPH.
Prospect Hill-Water Works Track	5 MPH.
St. Louis—between Bell crossover and Tower Grove	
Interlocking	10 MPH.
Between Field Switch, Sinclair Switch siding and	
highway crossing	5 MPH.
Machens-Union Electric Power tracks	10 MPH.
except empty trains	5 MPH.
Keokuk—Mooar Line	10 MPH.
Itam 1 A All Cubdivisions applies between MD 00 0 and	TO MILL.
Item 1A, All Subdivisions, applies between MP 22.0 and	
MP 26.0 and between MP 102.2 and MP 115.0.	
Bridge Engine and Heavy Con Bestmintions	

2. Bridge, Engine and Heavy Car Restrictions-

Sinclair Switch. . Locomotives must not operate over scale at Arco Plant.

Keokuk Overhead car shaker on track No. 5 inside coal unloading building at Midwest Carbide Co. will not clear locomotives or box car. Locomotives or box cars must not go beyond door opening of building.

Louisiana......Locomotives must not move over hoppers at M.F.A. elevator. Canopy has been constructed over hoppers and will not clear man on side or top of car.

Dundee Locomotives or cars must not move over coal unloading pit at Dundee Cement Co.

Alton Bridge . . . Loaded ore cars must not operate over this bridge.

Ft. Bellefontaine .Locomotives must not pass under loading chute of Missouri Portland Cement Co.

Prospect Hill Water works track restricted to two axle truck locomotives.

Locomotives in Groups D, E, G, H and I except GP-9 and GP-10 must not operate on the following tracks:

Ft. Madison Stock track-Hawkeye Lbr. Saw mill siding.

St. Louis Track 65, St. Louis Grain Company

Between Alton and West Alton, 250-ton wrecking derrick may be handled not to exceed 10 MPH and must be separated from engine by at least four cars.

Wrecking derricks and bridge derricks not permitted on mill track at Louisiana.

3. Train Register Exceptions-

Old Monroe and Keokuk—Trains register when directed by train order

Old Monroe—Train register located in telephone box outside of station.

Hannibal—Trains will not register unless instructed to do so by train dispatcher and if necessary to do so may register by ticket with operator.

4. Clearance Provisions and Exceptions Rule 83(B)-

West Quincy—Trains must receive clearance.

Hannibal-Westward trains must receive clearance.

Trackage between Alton and North Wood River—Is under the operation and direction of N&W Railway Company. Trains operating between Alton and North Wood River will be under the direction of N&W train dispatcher at Decatur who will authorize movements.

Within these limits, verbal permission to occupy the main track or to move between two points on the main track must be obtained from the Operator at Wood River Interlocking. Operator at Wood River Interlocking will not authorize opposing movements in the same track section.

Except for those clearing at Wood River Interlocking, movements clearing the main track within these limits must report or be reported clear to the Operator at Wood River Interlocking.

For movements from and to BN at West Alton, Operator at BN Drawbridge will obtain this permission for each southward movement and so notify conductor and engineman and will report each northward movement clear of Alton District track.

Keokuk-Trains must receive clearance when operator on duty.

West Alton—Eastward trains except MKT trains must receive clearance.

Lindenwood—Trains being delivered to Missouri Pacific yard, Chouteau to Ewing may register by register ticket.

- 5. Rule 99—When flagging is required, distance will be 1.5 miles.
- Between Grand Avenue Interlocking and Lindenwood— Rule 105 applies to all tracks.
- Hannibal on Oakwood Branch—A crew member must be on ground at crossing with lighted fusee before crossing is fouled at Third, Sixth, Seventh, and Lemon Streets and Lindell Avenue.
- Between CTC West Alton and Alton—Is continuous yard limits, Rule 93 in effect. Trains or engines moving from Alton to West Alton must not pass westward interlocking signal located 180 feet east of end of Mississippi River bridge, Alton, until that signal displays an aspect permitting it to proceed.

Trains or engines moving from West Alton to Alton must not occupy that section of track between these points until eastward signal, MP 20.7, at West Alton displays an aspect permitting proceed or permission has been obtained to use the electric lock switch east end of wye switch.

- 9. Old Monroe—Onion Plant, building structure will not clear man on side of car inside of plant.
- Between Hannibal and Ilasco—Bluff track must not be used except on permission from train dispatcher.
- Keokuk—Main track switches to be lined and locked for KUD track No. 5.
- 12. Cosgrove—Hercules Plant, car heaters and pipes adjacent to track No. 3 from coal dump to 100 feet east makes bad footing and close clearance. On track 9 opposite of P.E. Warehouse storage building will not clear man on side of car.

Machens—Trains must stop and provide flag protection over crossing at MP 28.1 unless crossing flashers are working.

- 13. North St. Louis—Engines entering or passing through coal dumper building at ACBL must ensure that locomotive awnings, mirrors and wind wings are pulled in account close clearance in the building.
- 14. Lindenwood Interlocking—Northward Stop signal on Memphis Division 1st Subdivision MP 7.4 and south track westward Stop signal MP 7.3 and eastward Stop signal MP 7.3 controlled by operator, Lindenwood. Interlocking rules govern.

Trains desiring to enter south main track at switches located between MP 7.3 and MP 7.5 must communicate with Lindenwood operator for

Trains finding Northward Stop signal MP 9.1 displaying Stop indication will communicate with operator at Lindenwood and be governed by his instructions. If cannot contact Lindenwood, be governed by Rule 509.

15. Lindenwood Special Instructions-Lindenwood, trains entering or leaving yards restrict speed to 10 MPH until caboose by yard office.

Cars will not be kicked or cut off in clear tracks while moving west in Lindenwood yard but will be shoved to a stop and sufficient hand brakes set before uncoupled to prevent movement of cars.

Hand brakes on outbound trains or transfers must not be released until engine is attached, or ground air connected, and air brakes operating.

Color light signals located south side of track at Wilson Avenue and north side of tracks at Arloe crossover for use in doubling trains and

Control switch located north of inbound lead just north of trainmen's washroom west end of yard and between Tracks No. 1 and No. 2 near Marmaduke Street. Emergency stop switches located in yardmaster's tower and north end of inbound lead just north of trainmen's washroom west end of yard. Signals normally dark. When illuminated the following governs:

Color

Indication

Stop

Flashing yellow Yellow

Move west normal speed Move west slowly

Move east normal speed

Flashing green Green

Move east slowly

When signal is being used, absence of a light or white light displayed must be regarded as a Stop indication. When emergency stop switch used, contact yardmaster for instructions.

16. St. Louis, Webster Groves, and Kirkwood—City ordinances prohibit the use of whistles except in case of emergency. Do not sound crossing whistle signal as prescribed by Rule 15(1) 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 right of the first of the view of the first mentioned train to persons who may be about to use the crossing.

17. The following Failed Equipment Detectors protect bridges, tunnels or other structures—

Spanish Lake—MP 14.9

West Alton—MP 22.7

Other Failed Equipment Detector Locations-

Gibbs-MP 42.9

1. Speed Restrictions-

GALESBURG DIVISION

(Bushnell to Paducah)

FOURTH SUBDIVISION

Zone-Between	Maximum	Speeds	Permitted
Bushnell and Nielson			49 MPH
West Vienna and Burlington Jct.			30 MPH
Loaded coal trains			40 MPH
MP 159.6-MP 159.5 No. 1 track b	etween Bush	nell and	
Adair			10 MPH.
MP 159.5-MP 159.2 No. 1 track be	etween Bush	nell and	7
Adair			25 MPH

ACD 150 G ACD 150 G AT G A 1 1 A D 1 B	
MP 159.6-MP 159.2 No. 2 track between Bushnell	and
Adair Through turnout at End of 2 main tracks MP 1	25 MPH.
Inrough turnout at End of 2 main tracks MP 1	157.2
between Bushnell and Adair Over switches East and West Ends of Siding, Ada	30 MPH.
Over switches East and West Ends of Siding, Ada	ir 40 MPH.
MP 146.1-MP 145.6 between Adair and Vermont.	40 MPH.
MP 140.0-MP 118.1 between Vermont and Beardst	town 30 MPH.
MP 118.1-MP 116.3 between Grimes and Beardst	own 25 MPH.
Through turnout east end of Siding Grimes Through turnout MP 114.3 west end Beardstown Y	10 MPH.
Through turnout MP 114.3 west end Beardstown Y	ards 30 MPH.
MP 105.2-MP 106.9 between Hagener and Concor	d 30 MPH.
MP 9.4-MP 10.8 between Concord and Franklin .	35 MPH.
Through turnouts of spring switches and siding, Lov	
MP 44.4-MP 44.8 between Virden and Atwater	40 MPH.
MP 65.5-MP 65.8 between Litchfield and Toland	
Saranta MD 77 0 NEW Crossing	40 MPH.
Sorento-MP 77.9—N&W Crossing	40 MII 11.
reastward trains using siding at Ayres, nead of en	id of
train between east switch of siding and high	lway
crossing, 100 feet east	5 MPH.
Smithboro—MP 93.1—Conrail crossing	40 MPH.
Smithboro on siding	10 MPH.
crossing, 165 feet east. Smithboro—MP 93.1—Conrail crossing Smithboro—on siding Shattuc—MP 114.9—CO-BO crossing	40 MPH.
Shattuc—CO-BO connection track	5 MPH.
MP 121.2 to MP 121.4 at Centralia	10 MPH.
Centralia—ICG crossing	30 MPH.
Centralia—Eastward trains passing approach si	gnal
MP 123.4 Woodlawn—MP 136.6—L&N crossing	30 MPH.
Woodlawn—MP 136.6—L&N crossing	40 MPH.
MP 144.6-MP 146.2 between Woodlawn and Sesse	r 40 MPH.
Sesser-From Load Yard switch to MOP switch .	10 MPH.
Sesser—on Old Ben #21 Lead from Load Yard switch	h to
end of BN maintenance and watch for bad footing	a in
the area of the Load Yard Switch	10 MPH.
Old Ben 24 Lead between MP 2.0 and MP 4.0 w	rhon
handling loaded core	10 MPH.
handling loaded cars Christopher—MP 161.5—ICG crossing	40 MPH.
Zeigler Jct.—MP 165.0—MOPAC crossing	40 MPH.
MD 179 A MD 179 9	30 MPH.
MP 173.0-MP 173.3 Neilson—approach signal MP 186.7	30 MPH.
Renson—approach signal MP 130.7	30 MPH.
Foreman—approach signal 209.4	10 MPH.
roreman—Locomotives or leading car of train betw	veen
absolute signals	20 MPH.
roreman—rastbound trains passing approach si	gnai
210.3	20 MPH.
1 prough turnouts of controlled sidings unless other	wise
indicated Sidings at Vermont, Stewart, Virden, Ayers, Keysp	30 MPH.
Sidings at Vermont, Stewart, Virden, Ayers, Keysp	ort,
Smithboro and Waltonville	10 MPH.
Locomotives handling derricks	25 MPH.
Locomotives on mine spurs and in mine vards	10 MPH.
AEP track (Cook) Around curve of wye, Metropolis	10 MPH.
Around curve of wye, Metropolis	10 MPH.
Ohio River Bridge, Metropolis	10 MPH.
P&I Jct Switch & L&N Gate Paducah	5 MPH.
Ore cars loaded or empty between:	
Shattuc and Willows on CO-BO Railroad	30 MPH.
Willows and Granite City TRRA Railroad	10 MPH.
The state of the s	

2. Bridge, Engine and Heavy Car Restrictions-

200,000 lb. ore cars longer than 24 ft. and 263,000 lb. ore cars longer than 35 ft. may operate.

ICG—Trains with 6 axle locomotives are restricted to 40 MPH while locomotives are moving on 2 degree curves located between Metropolis Jcts. north switch Chiles and on both approaches Ohio River

Operation of 250-ton Wrecking Derrick Over Other Railroads-

Norfolk Western RR-Wood River to Alton 10 MPH. Over Henry Street 5 MPH.

Conrail—Can be operated from East St. Louis, Illinois to Wood River when separated from the train locomotives by at least four

ICG RR between Wann Tower and East St. Louis—The derrick may operate at a speed not to exceed 30 MPH, and must be separated from the engine by at least five cars, and smoke stack removed.

East St. Louis to St. Louis via Merchants Bridge—Cannot operate.

3. Train Register Exceptions-

Bushnell, Vermont, Sesser—Trains will register when directed by train order.

Toland—Trains to and from MOPAC will register when directed by BN train dispatcher.

Cook—Trains will register by register ticket when operator on duty.

4. Clearance Provisions and Exceptions Rule 83(B)-

Bushnell—Rule 83(B) does not apply for trains from the Second Subdivision.

Beardstown and Centralia—Trains must receive clearance.

Vermont—Rule 83(B) does not apply for trains from the Galesburg Division, Sixth Subdivision.

Neilson and West Vienna—Trains entering BN trackage must receive clearance.

Cook—Eastward trains and trains originating at Cook must receive clearance.

Paducah—BN trains originating must receive ICG RR clearance.

- 5. Rule 99—When flagging is required, distance will be 1.5 miles.
- Between Vermont and Sunspot Mine, Virden and Crown 2
 Mine, Sesser and Old Ben 21 and 26 Mine, and between
 Meyer and Old Ben 24 Mine—Is considered industrial track,
 Rule 105 applies.
- Bushnell—Main Tracks will be numbered consecutively from the north beginning with No. 1.
- Beardstown—Drawbridge 117.3 over Illinois River interlocked. CTC in effect between MP 118.1 at Grimes and MP 116.3 at Beardstown

Lift span bridge MP 117.3 is locked for rail traffic by remotely controlled bridge locking machines. When train or engine is stopped by a signal governing movement over the bridge and control machine indicates that the bridge is lined and locked for route to be used, control operator may authorize train or engine movement over the bridge is restricted speed. If control machine does not indicate the bridge is lined and locked for the route to be used, control operator will instruct train or engineman to ascertain if lift span bridge is in proper position for passage of train or engine and after being so informed that bridge is in proper position he may authorize train or engine movement over bridge at restricted speed.

9. Lowder—Track to the left for eastward trains is designated as siding. Normal position, of switch west end siding is for the siding. Trains using siding need not move at reduced speed as specified in Rule 105, unless meeting or passing trains or conditions in connection with own train make it necessary. Trains will always use left hand track unless otherwise provided.

Trains will always use left-hand track to "clear" trains or "take siding." When a train is to pass another train at Lowder train to be passed will always use left-hand track unless otherwise provided and train passing will use right-hand track on authority of train dispatcher or if communication fails, when preceded by flagman per Rule 99. Work extras will expect other trains to always use left-hand track in direction such other trains are running.

Rule 17 second paragraph in effect at Lowder for trains standing in clear on the main track. Exception to Rule 19 not in effect on siding. Rule 99 in effect on siding.

 Virden—When loading coal trains at Freeman United Crown 2 Mine caboose must be cut-off on loop track and not pass under loading tipple. 11. Toland—Clearance or verbal permission must be secured from operator before leaving Toland or North Lenox. BN trains operating between North Lenox and Wood River will use most northerly track in Worcester Yard, and will advise operator at Lenox when train is clear of MOPAC main track. Tracks No. 9 and No. 10 in Worcester Yard are auxiliary tracks.

Trains using No. 11 track in Worcester Yard if delayed more than 15 minutes must cut private crossing at west end of yard.

- Centralia—Southern Railway Jct. switch MP 122.6 normal position is for Southern Railway main track.
- 13. BN trains and engines using ICG tracks at Metropolis are governed by ICG Rules. BN tracks between ICG yard, Metropolis and Burlington Jct. are used by ICG crews. Rule 93 in effect.

Metropolis—On ICG Railroad do not occupy Ferry Street crossing unless crossing signals are working or traffic has been stopped.

14. Automatic Interlocking not Indicated at Station-

ICG crossing 3.9 miles west of Virden.

N&W and ICG crossing 1.3 miles west of Litchfield.

N&W crossing 4 miles west of Toland.

ICG crossing 1.6 miles west of Waltonville.

Missouri Pacific crossing 2.9 miles west of Christopher.

15. Trailing Tonnage Restrictions-

(See All Subdivisions, Item 3.)

Between Arenzville and Concord, westbound.

Between Neilson and West Vienna, westbound.

When all locomotive power is operated at head end of train, trailing tonnage must not exceed 9,000 except trains with head end power only, consisting entirely of cars equipped with Grade E steel couplers, must not exceed 15,000 trailing tons.

16. The following Failed Equipment Detectors protect bridges, tunnels or other structures—None.

Other Failed Equipment Detector Locations-

Smithboro-MP 87.2

GALESBURG DIVISION

(Peoria to Galesburg)

FIFTH SUBDIVISION

•	Speed Restrictions— Zone—Between Maximum Speeds	Permitted
	Peoria and Galesburg Loaded coal trains Galesburg interlocking and Pine Street Trailing movement through spring switch west end of siding Yates City Yates City through crossover, east and west legs of wye Curves between MP 26.0 and MP 33.1 Curves between MP 33.1 and MP 39.6 MP 49.7 and Edmund Street, Peoria Trains handling derricks Bridge derrick 975501 over Bridge 42.5 Item 1A, All Subdivisions, applies between MP 20.0 and MP 10.0.	40 MPH. 30 MPH. 10 MPH. 25 MPH. 10 MPH. 35 MPH. 10 MPH. 25 MPH. 10 MPH.
	1111 10:0:	

P&PU tracks at Peoria and East Peoria:	
Pekin and Wesley	35 MPH.
Wesley and Bridge Jct	20 MPH.
Bridge Jct. and end of double track Persimmon Street	10 MPH.
Bridge Jct. and end of track, 800 feet west of switch of	
Wolshlag's track No. 1	10 MPH.
Wesley Jct. and Silver Street	10 MPH.

2. Bridge, Engine and Heavy Car Restrictions-

Peoria-Locomotives in Groups G, H and I must not use crossover near scale house.

Maquon-Locomotives must not pass over unloading pit at Farm

3. Train Register Exceptions-None.

- 4. Clearance Provisions and Exceptions Rule 83(B)-None.
- 5. Rule 99-When flagging is required, distance will be 1.5 miles.
- 6. Automatic Interlockings not Indicated at Stations-C&NW crossing at MP 47.5

GALESBURG DIVISION

(Vermont to Yates City)

SIXTH SUBDIVISION

Speed Restrictions-Zone-Between **Maximum Speeds Permitted** Vermont and Yates City . . Yates City—east and west legs of wye 10 MPH. 10 MPH. 10 MPH. 10 MPH. Dunfermline and Buckheart Mine and Cilco Plant. . . 10 MPH. Buckheart lead empty yard switch 5 MPH Item 1A, All Subdivisions applies between MP 46.9 and MP 94.3 between Yates City and Vermont.

- 2. Bridge, Engine and Heavy Car Restrictions-Item 5d not permitted.
- 3. Train Register Exceptions-

Yates City—Train register when directed by train order.

- Clearance Provisions and Exceptions Rule 83(B)-Vermont—Rule 83(B) does not apply.
- 5. Rule 99—When flagging is required, distance will be 1 mile.
- Between Norris and Truax Traer Mine and between Dunfermline and Buckheart Mine and Duck Creek-Is considered industrial track, Rule 105 applies.
- Canton-Highway and Street Crossings-Between 3:01 p.m. and 4:01 p.m. daily except Sunday, trains must approach private entrance gate of International Harvester Co. just east of TP&W grade crossing not exceeding 5 MPH and be prepared to stop before passing the private entrance gate account heavy vehicle and pedestrian traffic.

Manually operated railroad crossing gate across BN main track MP 63.6 in service. Normal position of gate across BN track. Crews must restore gate to normal position after movement is made across TP&W tracks. Rules 98, 98(A) and 98(B) in effect.

Ipava—Concrete platform at Processing Plant will not clear man on side of car or engine.

8. Duck Creek (CILCO plant)—Engines and cabooses must not pass through unloading shed and facilities.

Locomotives series 5200 thru 5900 will not clear dumper when spotting first car when trailing unit has short end trailing.

- Dunfermline-Normal position of wye switch on Buckhart lead is for east leg of wye.
- 10. Do not occupy highway crossing unless flasher signals are operating or highway traffic has been stopped at the following locations:

Route 100 between St. David - Lewistown Route 24 Avenue E. Lewistown Route 100 South Main Street, Lewistown Route 136 Ipava

GALESBURG DIVISION

(Needles to St. Joseph)

SEVENTH SUBDIVISION

s Permitted
. 40 MPH.
. 35 MPH.
. 25 MPH.
f
 20 MPH.
. 35 MPH.
. 10 MPH.
. 30 MPH.
. 10 MPH.
. 10 MPH.

2. Bridge, Engine and Heavy Car Restrictions-

Utica—Engines must not operate across the unloading pit and structure at Midland Brick and Tile Co.

3. Train Register Exceptions-None.

1. Speed Restrictions-

- 4. Clearance Provisions and Exceptions Rule 83(B)—None.
- 5. Rule 99—When flagging is required, distance will be 1.5 miles.

GALESBURG DIVISION

(Albia to Des Moines)

EIGHTH SUBDIVISION

Speed Restrictions-

Zone-Between

Maximum Speeds Permitted

Albia to Des Moines N&W rules and timetable speeds apply.
Rule 93 in effect—N&W Jct. to Des Moines

2. Bridge, Engine and Heavy Car Restrictions-

Item 5d not permitted.

Locomotives must not operate over heater pits on heater track or thaw pits Iowa Power Light spur Des Moines.

Locomotives in Groups G, H and I not permitted on any industrial tracks except Moorman and 3M tracks at Knoxville and Kaser track at Durham

- 3. Train Register Exceptions-None.
- 4. Clearance Provisions and Exceptions Rule 83(B)—None.

NEBRASKA DIVISION

(Kansas City to Omaha)

FIRST SUBDIVISION

1.	Speed Restrictions— Maximum Speeds I Zone—Between	Permitted Freight
	Freight trains up to 100 Tons/OB	50 MPH.
	Freight trains over 100 Tons/OR	40 MPH.
	MP 0.4 and east end Missouri River Bridge	10 MPH.
	East end Missouri River bridge and Ustick	10 MPH.
	Ustick and Block 4	20 MPH.
	Ustick and Block 4. On Armour Atchison Advance track MP 43.5 to MP 45.4	20 MPH.
	Through turnout MP 45.4 Through turnout advance freight lead MP 56.7	30 MPH.
	Through turnout advance freight lead MP 56.7	30 MPH.
	Curve MP 60.0	20 MPH.
	Curve MP 60.0 St. Joseph—Lake, Missouri and Illinois Avenues	20 MPH.
	III MUIIIDU Vard (OL JOSEDD) DELWEEN MP 61 H and 600	
	feet north of Monterey Street, and on yard lead	
	between highway circuit signs Monterey Street	10 MPH.
	On Old Hannibal passenger main (St. Joseph) between	
	MP 205.1 and 400 feet west of Tenth Street	10 MPH.
	Waldron, East Leavenworth, Sadler, Armour, and Hall,	
	siding turnouts	30 MPH.
	Napier MP 97.4 Pacific Jct. MP 174.4	49 MPH.
	Loaded coal ballast and grain trains	30 MPH.
	Facilic Jcl. and Council Builts Yard	30 MPH.
	MP 60.4 and MP 64.0	20 MPH.
	IVIE 04.0 and IVIE 65.5	30 MPH.
	Omaha passenger station and U.P. Bridge	5 MPH.
	Turnout end of two main tracks, Waterworks MP 67.1	50 MPH.
	At Napier—No. 1 main track from MP 95.4 to MP 97.4	25 MPH.
	At Napier—No. 2 main track MP 97.4	30 MPH.
	At Napier—Crossover between two main tracks at MP	
	97.4 MP 491.0 and MP 493.4	30 MPH.
	Noderna Starke Namin Edward VI	10 MPH.
	Nodaway, Starks, Napier, Folsom and Island Park	05 3 5DII
	siding turnouts Locomotives using Iowa Power track MP 489.0	25 MPH.
	Pacific let Northoost pro	10 MPH.
	Pacific Jct. Northeast wye	20 MPH.
	derricks over Bridge 65.2	10 MIDIT
	delinas over Diluge 00.4	10 MPH.
9	Prides France and Harris Co. D. 4 4 4	

2. Bridge, Engine and Heavy Car Restrictions-

Item 5d not permitted.

Hamburg—Locomotives in Groups H and I must not operate on north elevator track.

Omaha—Auto rack cars and piggyback cars must not be handled on depot tracks 1 and 3.

Bridge derricks 975501 and 975505 may operate on track 5 and must keep off all other tracks adjacent to station canopies.

3. Train Register Exceptions-

Pacific Jct.—Trains in through movement will register by register ticket.

4. Clearance Provisions and Exceptions Rule 83(B)-

St. Joseph—Arriving train crews must deliver all clearances, train orders and messages to relieving crew.

Napier—Rule 83(B) does not apply to eastward trains off Eighth Subdivision.

Pacific Jct.—Trains must receive clearance.

Omaha—Rule 83(B) does not apply.

- 5. Rule 99—When flagging is required, distance will be 1.5 miles.
- Kansas City—Main tracks will be numbered consecutively from the north beginning with No. 1. Track 2 between MP 4.2 and MP 6.2 is designated as the Hump Lead.

Permission must be obtained from control operator before using hand operated crossover MP 3.5.

Hamburg—Westward trains use siding east of depot; eastward trains use siding west of depot, unless otherwise provided.

Stop and protect switching movement over E Street.

- Pacific Jct.—Normal position of south wye track switch is for west leg of wye.
- 8. Parkville—Engine or lead car must not exceed 40 MPH over street crossings.

Council Bluffs—Movements over CMStP&P-IRRC crossing at MP 491.8 are protected by stop signs and governed by Rule 98(A). N&W Crossing, MP 491.3 and C&NW Crossing, MP 492.7 are protected by automatic interlocking signals and movements are governed by interlocking rules and instructions posted in release box at crossing.

9. St. Joseph—Florence St. Crossing MP 60.2 must be protected by crew member from ground position.

Omaha—Union Pacific crossing between junction with Union Pacific and Sixth Street, is protected by electrically locked gate, normally lined and locked for BN train movements.

 Manual Interlockings not Indicated at Station— Between St. Joseph and Waterworks—

St. Joseph Term. Ry MP 61.5 Missouri Pacific crossing MP 61.9 UT crossing MP 64.0

11. Failed Equipment Detector Location-

Weston-MP 30.8

12. Main tracks will be numbered consecutively from the north beginning with No. 1.

NEBRASKA DIVISION

(Pacific Jct. to Hastings)

SECOND SUBDIVISION

Zone-Between Passenger F	reight
Passenger trains 79 MPH.	
	MPH.
	MPH.
	MPH.
Pacific Jct. to MP 1.1 40 MPH. 25	MPH.
Pacific Jct., east crossover between	
main tracks at MP 473.8 30 MPH. 30	MPH.
Pacific Jct., crossover between main	
tracks at MP 475.0 30 MPH. 30	MPH.
Trailing movement through Spring	
Switch MP 0.2	MPH.
	MPH.
	MPH.
	MPH.
Oreapolis—Turnout at end of two main	
tracks	MPH.
	MPH.
Ashland—Through crossover from	
	MPH.
	MPH.
Between Oreapolis and Ashland, bridge	
derricks 975501, 975505 and 250-ton	
	MPH.
	MPH.
	MPH.
	MPH.
Between Baird Tower and Hall Tower	Lenzi
via passenger tracks, Lincoln 25 MPH. 20	MPH.

Between Hall Tower and Cobb-M	np.	
63.0 to MP 63.4	60 MPH.	
Plattsmouth—Through turnout in N	0.	
2 track MP 5.0	30 MPH.	30 MPH.
Ashland—East crossovers MP 35	.2	00 1,11 110
between main track No. 2 ar	nd	
Omaha line	35 MPH.	35 MPH.
Omaha lineBetween north track and Louisville lin	ne 30 MPH.	30 MPH.
MP 36.4 turnout west end No. 1 trac	k 30 MPH.	30 MPH.
MP 36.4 through crossover between	en	
main tracks	30 MPH.	30 MPH.
MP 41.1 through crossovers between	en	
main tracks	25 MPH.	25 MPH.
Head end of westward trains passing	ng	
signal MP 47.6—On south track—		
Freight trains up to 100 Tons/OB		50 MPH.
Freight trains over 100 Tons/OB		40 MPH.
Head end of eastward trains passing		
signals on north and south tracks a	at	
Freight trains up to 100 Tons/OB		50 MPH.
Freight trains over 100 Tons/OB		40 MPH.
Lincoln to MP 60.5	30 MPH.	
MP 60.5 to MP 66.7	. 00 1411 11.	50 MPH.
Cobb turnout	. 25 MPH.	
Cushman-Cobb (freight line)	35 MPH.	35 MPH.
Trains using east wye track MP 154	.1	00 1/11 11.
to Thirteenth Subdivision	. 35 MPH.	35 MPH.
MP 155.0 to MP 156.0		50 MPH.
MP 156.0 to MP 157.0	. 25 MPH.	25 MPH.
MP 157.0 to MP 158.0		30 MPH.
Crossover MP 154.9, Brick Yard		30 MPH.
Turnouts MP 155.8 and 155.9		35 MPH.
Crossover and turnouts MP 156.4	. 10 MPH.	10 MPH.
Gaines-Turnout end of two main track		35 MPH.
Gaines-Entering or leaving yard		10 MPH.

2. Bridge, Engine and Heavy Car Restrictions-

220,000 lb. ore cars not shorter than 24 ft. and 263,000 lb. ore cars not shorter than 35 ft. may operate.

Locomotives in Groups H and I must not operate on following tracks:

3. Train Register Exceptions-

Pacific Jct.—Hastings—Trains in through movement will register by register ticket.

4. Clearance Provisions and Exceptions Rule 83(B)—

Oreapolis-Rule 83(B) does not apply.

Ashland—Rule 83(B) does not apply except to westward trains off tenth Subdivision.

Lincoln—Trains originating at Lincoln and through trains must receive clearance.

 $\mbox{\bf Crete}{-}\mbox{\bf Rule}$ 83(B) does not apply to eastward trains off Sixth Subdivision.

- 5. Rule 99—When flagging is required, distance will be 1.5 miles.
- Oreapolis—Missouri Pacific railroad crossing over west leg of wye protected by automatic interlocking signals.
- Rotating white light on control bungalow of the combination hot box and dragging equipment detectors at MP 39.0 between Ashland and Greenwood indicates power off controls and train dispatcher should be advised immediately.

When snowplow, snowblower or track surfacing equipment is performing work within 250 feet of MP 39.0 and MP 110.0, signal maintainer should be present to prevent damage to equipment.

Lincoln—Interlocking at Missouri Pacific crossing MP 58.9 is manually controlled. Eastward signals are part of CTC system. Westward signals are interlocked and are part of Baird interlocking.

CTC-In effect on both freight tracks between Baird interlocking limits and Hall interlocking limits.

9. Fairmont-Normal position junction switches as follows:

East end for Twentieth Subdivision. West end for Fifth Subdivision.

- 10. Crete—Switching movements over Main Street crossing must be protected by a member of the crew in accordance with Rule 103 regardless of the position of the gates. On old Wymore main track cars must not be left less than 70 feet from either side of crossing. Eastward passenger trains making station stop should stop with head end not less than 320 feet west of crossing.
- 11. Main tracks will be numbered consecutively from the North beginning with No. 1.
- Track between Lincoln and Woodlawn is considered industrial track, Rule 105 applies. At West Lincoln Union Pacific Rules apply.
- 13. While operating on Union Pacific track at Lincoln, Burlington Northern employees must comply with instructions issued by Union Pacific supervisors, but will be governed by Burlington Northern rules, except for the following Union Pacific rules:

Dual Control Switches-

275: When a train or engine is stopped by a signal governing movement over a dual control switch and no conflicting movement is evident, a member of the crew must immediately communicate with the control operator and be governed by his instructions. Such instructions must include information as to the route to be used.

When authorized to proceed, movement must be made at restricted speed to the next signal. Before proceeding, selector lever on all dual control switches over which movement is to be made must be placed in "HAND" position. Hand throw lever on each such switch must be operated until switch points are seen to move with the movement be the lever. Switches must be lined for the route to be used. As soon as leading wheels are 100 feet past the stop signal, selector levers on all switches may be restored to "MOTOR" position and locked.

276: Dual control switches must not be operated by hand without authority from the control operator except when communication has failed.

When necessary to operate a dual control switch by hand to perform switching, the time switch may be used and the limits of the movement must be clearly stated and understood. When possible, first move must be made on signal indication.

Selector lever on all switches over which movement is to be made must then be placed in "HAND" position and must be left in that position until all movements have been completed.

After all movements have been completed, selector levers on all switches must be restored to "MOTOR" position and control operator must be so advised.

During the time selector lever is in "HAND" position, indications of Stop signals governing movement over the switch may be considered suspended, but all movements must be made at restricted speed.

276(A): When communication has failed and it is necessary to operate a dual control switch by hand, if movement is to be made to a main track, switch must not be operated until five minutes after the selector lever has been placed in "HAND" position.

277: Except as provided in Rule 276, a train or engine must not make a reverse movement, or a forward movement after making a reverse movement, over a dual control switch, except on signal indication, or with permission from control operator.

14. The following Failed Equipment Detectors protect bridges, tunnels or other structures—

MP 0.4 Westward trains—Pacific Jct. MP 8.6 Eastward trains—Oreapolis

Other Failed Equipment Detector Locations-

MP 39.0 MP 110.0

NEBRASKA DIVISION

(Oreapolis to Ashland)

THIRD SUBDIVISION

•	Speed Restrictions— Zone—Between	Maxin	num Speeds Passenger	
	Passenger trains		75 MPH.	
	Freight trains up to 100 Tons/OB			50 MPH.
	Freight trains over 100 Tons/OB			40 MPH.
	MP 0.0 to MP 1.7		40 MPH.	40 MPH.
	MP 1.7 to MP 2.3		60 MPH.	50 MPH.
	MP 2.3 to MP 10.2		65 MPH.	50 MPH.
	MP 10.2 to MP 11.5		60 MPH.	50 MPH.
	MP 11.5 to MP 13.7		65 MPH.	50 MPH.
	Curve MP 13.7		60 MPH.	50 MPH.
	MP 13.7 to MP 14.7		65 MPH.	50 MPH.
	MP 14.7 to MP 16.0		50 MPH.	40 MPH.
	MP 15.0 through turnout No. 2 T	rack	30 MPH.	30 MPH.
	MP 16.0 to MP 16.8		20 MPH.	20 MPH.
	MP 16.8 to MP 17.3		10 MPH.	10 MPH.
	MP 17.3 to MP 17.9		20 MPH.	20 MPH.
	MP 17.9 to MP 21.5		50 MPH.	40 MPH.
	Curve MP 19.1		30 MPH.	20 MPH.
	Through turnouts of controlled sid	ings		25 MPH.
	Except through turnouts of contro	olled		
	siding Omaha			10 MPH.
	And through turnouts of contro	olled		
	siding South Omaha			35 MPH.
	Through the following dual con	itrol		00 1111 111
	switches:			
	Oreapolis wye			10 MPH.
	Pappio			10 MPH.
	Gibson—East yard switch MP 1	3.4		30 MPH.
		.8—		20 DIO 221
	Roundhouse Track	• • •		10 MPH.

2. Bridge, Engine and Heavy Car Restrictions-

Omaha—Bridge derricks 975501 and 975505 may operate on track 5 only and must keep off all other tracks adjacent to station canopies. Auto rack cars and piggyback cars must not be handled on depot tracks 1, 2 and 3 at Omaha.

3. Train Register Exceptions—None.

Clearance Provisions and Exceptions Rule 83(B)—
 Omaha—Rule 83(B) does not apply to westward trains off First Subdivision.

Oreapolis and Ashland-Rule 83(B) does not apply.

- 5. Rule 99—When flagging is required, distance will be 1.5 miles.
- Omaha—Union Pacific crossing between junction with Union Pacific and Sixth Street, is protected by electrically locked gate, normally lined and locked for BN train movements.

Interlocking at Fifth and Howard Streets is automatic. Approach clearing sections are 500 feet in length and when occupied will cause signal to display a proceed aspect if no conflicting movements are being made. If movement approaching a clear signal aspect is delayed, signal may display a stop aspect after expiration of predetermined time. Electrically locked derails on auxiliary tracks may be removed when movement has occupied short track circuit in advance of derail after switch padlock has been removed and indicator light displays. Derails must be restored and locked immediately after movement has cleared the derail. Push buttons on signals clear signal to make reverse movement or a forward movement after making reverse movement.

7. South Omaha—When westward trains enter South Omaha yard by signal indication through dual controlled switch at MP 19.8, such indication will convey control operator's permission to enter controlled siding through switch at MP 20.3. Trains stopped or delayed

in making this movement must receive permission from control operator before entering or fouling controlled siding. If conditions require, westward train will be stopped and notified by control operator before entering yard at MP 19.8.

- 8. Gibson—All trains must whistle freely between Missouri Avenue and west end Gibson Yard account employees working close to main track.
- 9. Main tracks will be numbered consecutively from the north beginning with No. 1.

NEBRASKA DIVISION

(Ayr Jct. to Wilcox)

FOURTH SUBDIVISION

1.	Speed Restrictions— Zone—Between	Maximum Speeds	Permitted Freight
	Ayr Jct. and Wilcox		30 MPH.

2. Bridge, Engine and Heavy Car Restrictions-

Item 5d not permitted.

Locomotives in Group I must not operate.

Bridge derricks 975501, 975505 and 250-ton wrecking derricks must not operate.

- 3. Train Register Exceptions-None.
- Clearance Provisions and Exceptions Rule 83(B)— Ayr Jct.-Wilcox—Rule 83(B) does not apply.
- Rule 99—Unless otherwise provided, protection against following trains is not required. When flagging is required, distance will be 1 mile.

NEBRASKA DIVISION

(Hebron to Fairmont)

FIFTH SUBDIVISION

L.	Speed Restrictions— Zone—Between	Maximum Speeds	Permitted Freight
	Fairmont and Strang		35 MPH.
	Strang and Hebron		30 MPH.
	Locomotives or leading car of	trains over highway	
	crossing MP 0.9		10 MPH.
	Locomotives or leading car between	en absolute signals UP	10 MPH.
	crossing, MP 29.2 Derricks between Strang and He		10 MPH. 10 MPH.
	Item 1A, All Subdivisions, applie	bron	IU MPH.
	iwii ia, ah budulyisions, apphe	3.	

2. Bridge, Engine and Heavy Car Restrictions-

Item 5d not permitted.

Locomotives in Groups D, E, G, H and I must not operate.

Between Fairmont and Hebron bridge derricks 975501, 975505 and 250-ton wrecking derricks must not operate.

3. Train Register Exceptions-

Strang—Trains will register when directed by train order. Register located at north switch west wye.

4. Clearance Provisions and Exceptions Rule 83(B)—

Strang-Rule 83(B) does not apply.

- 5. Rule 99—Unless otherwise provided, protection against following trains is not required. When flagging is required, distance will be 1.5 miles
- Fairmont—Normal position junction switch west end Fairmont is for Fifth Subdivision.
- 7. Strang-

Normal position of east and west wye switches of east wye on the Fifteenth Subdivision is for Fifteenth Subdivision.

Normal position of the south switch east wye is for the west leg of wye. Normal position of east and west wye switches of west wye on the Fifteenth Subdivision is for the east and west legs of wye. Normal position of the north switch west wye is for the east leg of wye.

NEBRASKA DIVISION

(Crete to Wymore)

SIXTH SUBDIVISION

•	Speed Restrictions— Market Mar	aximum Speeds	Permitted Freight
	Junction switch at MP 0.8 and Beats	rice	40 MPH.
	Curve MP 1.0		20 MPH.
	Beatrice and Wymore		30 MPH.
	Eastward locomotives or leading car	between absolute	
	signals of Junction Switch MP 1.0		
	Locomotives in Group I single locom		
	Between Crete and Wymore, bridge		
	975505 and 250-ton wrecking derri		
	Other derricks		30 MPH.
	Item 1A, All Subdivisions, applies bet	ween Beatrice and	
	Wymore.		

2. Bridge, Engine and Heavy Car Restrictions-

Item 5d not permitted.

Locomotives in Group I must not operate on following tracks:

Between Wilber and Beatrice—At Hoag on Cominco and Phillips lead not more than two locomotives permitted.

3. Train Register Exceptions—

Crete-Trains will register when directed by train order.

4. Clearance Provisions and Exceptions Rule 83(B)-

Beatrice—Trains must receive clearance when operator on duty. Beatrice operator on duty 7:30 a.m. until 4:30 p.m. Monday through Friday.

- Rule 99—Unless otherwise provided, protection against following trains is not required. When flagging is required, distance will be 1.5 miles.
- 6. Lights on train order signals will not be displayed.
- 7. Wymore—All tracks within yard limits are yard tracks.

NEBRASKA DIVISION

(Hobson to Ravenna)

SEVENTH SUBDIVISION

Speed Restrictions— Maximum Speeds I Zone—Between	Permitted Freight
Freight trains up to 100 Tons/OB	50 MPH.
Freight trains over 100 Tons/OB	40 MPH.
Grand Island—Through turnout west of UP crossing.	30 MPH.
—Through turnout to U.P. Interchange track	10 MPH.
Ravenna—MP 127.2 to MP 127.7	20 MPH.
Through turnouts of beginning and end of double track	
and turnouts of all controlled sidings and crossovers	
equipped with dual control switches	35 MPH.
Between York and McCool Jct. and York and Benedict	20 MPH.
Locomotives or leading car over Nobles Avenue between	
York and McCool Jct.	10 MPH.

2. Bridge, Engine and Heavy Car Restrictions-

Item 5d not permitted McCool Jct. to Benedict.

Locomotives in Group I must not operate on following tracks:

Grand Island Oil track
Ravenna City track

Locomotives in Groups B, C, D, E, H and I must not operate between McCool Jct. and Benedict.

3. Train Register Exceptions-

Grand Island-Trains originating or terminating will register.

- 4. Clearance Provisions and Exceptions Rule 83(B)—None.
- 5. Rule 99—When flagging is required, distance will be 1.5 miles.
- Track between York and McCool Jct. and between York and Benedict is considered industrial track, Rule 105 applies.
- 7. Grand Island—When handling 85-foot cars or longer on 17 degree curve of Union Pacific freight house lead and interchange track, beginning 150 feet east of point of switch for freight house lead located in the direct interchange track and continuing westward 550 feet on to the freight house lead track, movement must not exceed 4 MPH. A member of crew must watch movement closely, prepared to give stop signal if any indication of failure to safely negotiate the curve. Particular attention must be given to lateral movement of coupler, as critical point of movement on curve develops when coupler approaches maximum lateral movement permitted by coupler opening.

Overhang at end of these cars is greater than on other cars and clearances must be watched closely when handling on curves in excess of 16 degrees.

8. Rotating white light on control bungalow of the combination hot box and dragging equipment detectors at MP 74.0 and MP 107.3 indicates power off controls and train dispatcher should be advised immediately.

When snowplow, snowblower or track surfacing equipment is performing work within 250 feet of MP 17.5, MP 52.7, MP 74.0 and MP 107.3, signal maintainer should be present to prevent damage to equipment.

9. The following Failed Equipment Detectors protect bridges, tunnels or other structures—None.

Other Failed Equipment Detector Locations-

MP 17.5 MP 74.0 MP 52.7 MP 107.3

 Main tracks will be numbered consecutively from the north beginning with No. 1.

NEBRASKA DIVISION

(Napier to Carling)

EIGHTH SUBDIVISION

l.	Speed Restrictions— Maximum Spe Zone—Between	eds Permitted Freight
	Loaded coal trains	40 MPH.
	Rulo MP 13.0 to Humboldt MP 39.0	30 MPH.
	Humboldt MP 0.0 to Sterling MP 25.0	30 MPH.
	Falls City MP 26.5 to New Salem MP 27.5	OF MILII.
	Page to Care MD 01 64- MD 00 1 12 12 07 07 0	25 MPH.
	Bear to Gage MP 21.6 to MP 22.1 and MP 27.0 to	MP
	27.2	25 MPH.
	Adams MP 40.2 to Firth MP 40.4	35 MPH.
	Firth MP 43.4 to Hickman MP 43.7	25 MPH
	Saltillo MP 57.5 to Lancaster MP 58.5	25 MPH
	Freight trains up to 100 Tons/OB	50 MPH.
	Freight trains over 100 Tons/OB	40 MPH.
	Rule and Steeling	40 MPH.
	Rulo and Sterling.	40 MIPTI.
	Saltillo and Carling MP 59.5 and MP 62.7	20 MPH.
	Firth—Turnouts end of 2 main tracks	35 MPH.
	Turnouts of controlled sidings	35 MPH.
	Napier—No. 1 track MP 0.0 to MP 1.7	25 MPH.
	Napier—No. 2 track MP 0.0 to MP 0.5	30 MPH.
	Duiden Frainc and Harry Com Durant	75 m

2. Bridge, Engine and Heavy Car Restrictions-

Locomotives in Group I must not operate on following tracks:

Falls City Roundhouse track

James track

Engines must not operate over undertrack unloader on No. 3 track.

3. Train Register Exceptions-

Table Rock-Trains will register when directed by train order.

4. Clearance Provisions and Exceptions Rule 83(B)-

Napier—Rule 83(B) does not apply to westward trains from First Subdivision

Table Rock—Rule 83(B) does not apply to eastward trains from the Twelfth Subdivision.

- 5. Rule 99—When flagging is required, distance will be 1.5 miles.
- 6. Whistle Signals for Hall Tower Interlocking Plant-

Hastings main track One long.

Napier main track One long, one short, one long.

To wye or inside track One long, two shorts, one long.

- 7. Firth—Close clearance between siding and elevator tracks.
- 8. Main tracks will be numbered consecutively from the north beginning with No. 1.
- 9. Adams—St. Mary—Sterling—Table Rock—Dwarf signals have been placed at East End of old sidings at St. Mary, MP 21.3, West End of old siding at Adams, MP 35.0, and at both East and West End of siding at Sterling, MP 28.3 and MP 27.1 and junction switch to Twelfth Subdivision, at Table Rock, MP 47.7. Switches at these locations are hand throw, not equipped with electric locks. Trains or engines may clear the main line at these points.

When leaving sidings, after permission is received from control operator, switches and derails must be operated and movement made by signal indication. If signal fails to clear Rule 269 will apply.

10. Falls City—Westward movements on main track meeting eastward movements will stop short at end of overlap sign located approximately 360 feet east of westward absolute signal. Westward movements when authorized to proceed must occupy track section immediately forward of overlap sign after which signal will clear if no conflicting route has been established.

11. The following Failed Equipment Detectors protect bridges, tunnels or other structures—

MP 5.7 MP 13

Other Failed Equipment Detector Locations-

MP 38.1

NEBRASKA DIVISION

(Cooper Spur to Lancaster)

NINTH SUBDIVISION

um Gasada Darmittad

L.	Zone—Between Maximum Speeds	Freight
	Nebraska City and Lancaster	
	Nebraska City over Missouri Pacific crossing on roundhouse lead	10 MPH.
	Leading car or locomotives of westbound trains over 27th Street MP 58.5	10 MPH.
	Leading car or locomotives of trains over 14th Street MP 59.5	5 MPH.

2. Bridge, Engine and Heavy Car Restrictions-

Item 5d not permitted.

Speed Postrictions

Locomotives in Groups E, G, H and I must not operate between Arbor and Cooper Spur.

Nebraska City—When switching, no more than one locomotive may be used on any track except Main Line and 2, 3 and 5 tracks. Single locomotives only may be used on other tracks and must be GP 9.

Between Cooper Spur and Arbor bridge derricks 975501, 975505 and 250-ton wrecking derricks must not operate.

- 3. Train Register Exceptions-None.
- 4. Clearance Provisions and Exceptions Rule 83(B)-

Cooper Spur, Lancaster—Rule 83(B) does not apply.

Nebraska City—Trains must receive clearance when operator on duty. Operator on duty 8:00 a.m. until 5:00 p.m. Monday through Saturday.

- Rule 99—Unless otherwise provided, protection against following trains is not required between Arbor and Cooper Spur. When flagging is required, distance will be 1.5 miles.
- Automatic interlocking Nebraska City over Missouri Pacific crossing roundhouse lead.
- 7. Arbor—On Loop track at OPPD Plant, trains must not exceed:

3 MPH over weigh-in-motion scale.
5 MPH over unloading trestle. If a slower speed is required, trains will be governed by instructions received from the unloading tower operator via radio.

If automatic gate is not open on arrival at the power plant, trains must stop short of the weigh-in-motion scale.

8. Yard Limits—Continuous yard limits between Nebraska City and MP 6.0 (between Arbor and Minersville)

NEBRASKA DIVISION

(Ashland to Sioux City)

TENTH SUBDIVISION

1.	Speed Restrictions— Maximum Speeds Zone—Between	Permitted Freight
	Ashland and Sioux City Curve MP 0.3 Between switches of wye Ashland Ashland and Ferry—Loaded coal trains Head end of westward trains passing signal governing westward movement at MP 0.5 Head end of trains passing approach signal at following	49 MPH. 25 MPH. 10 MPH. 30 MPH. 20 MPH.
	interlockings: Eastward and westward at UP crossing Yutan—MP 15.3 Freight trains up to 100 Tons/OB	25 MPH. 20 MPH. 20 MPH.
	Freight trains up to 100 Tons/OB Freight trains over 100 Tons/OB Locomotives or leading car of trains between absolute signals at:	25 MPH. 20 MPH.
	UP crossing at Yutan C&NW crossing east of Nickerson MP 58.7 and MP 59.9 Locomotives in Groups H and I MP 28.8 and MP 29.9, Fremont MP 103.0 and MP 108.2 between Ferry and 4th Street	20 MPH. 20 MPH. 40 MPH. 10 MPH.
_	Sioux City Ashland and Ferry—Bridge derricks 975501, 975505 and 250-ton wrecking derricks	25 MPH.
2.	Bridge, Engine and Heavy Car Restrictions—	

Item 5d not permitted.

Locomotives in Groups H and I must not operate on following tracks:

Ferry Laketon scale track

South Sioux line track from 600 feet north of switch to end of track

Between Ferry and Ashland-Grain trains restricted from all sidings except Fremont and Winnebago.

3. Train Register Exceptions-

Ashland-Trains will register by register ticket except trains entering Second Subdivision through wye in eastward movement will not register.

4. Clearance Provisions and Exceptions Rule 83(B)-

Fremont-Trains must receive clearance.

- Rule 99-When flagging is required, distance between Ashland-Ferry will be 1.5 miles, between Ferry-Sioux City 1 mile.
- Yutan-When trains meet at Yutan, westward trains holding main track will not pass approach signal until eastward trains are in clear of siding.
- Fremont—Westward movements which have been delayed at UP or C&NW crossing will notify operator of their intentions to move through interlocking by depressing push button located in box east of track in vicinity of "L" Street.

Eastward trains setting out will stop to clear highway crossing, communicate with operator, and be governed by his instructions.

Trains using siding must stop and protect movement over main street.

- 8. Urhling—Trains using siding must stop and protect movement over crossing
- Automatic Interlockings not Indicated at Station-C&NW crossing 6.3 miles west of Fremont.

NEBRASKA DIVISION

(Council Bluffs to Bayard)

ELEVENTH SUBDIVISION

1.	Speed Restrictions— Zone—Between	Maximum Speeds	Permitted Freight
	Council Bluffs and Bayard MP 482.2 to 481.7 BN Crossing, MP 483.4 Leading car of train or engines o	• • • • • • • • • • • • • • • • • • • •	10 MPH.
	sidings		10 MPH.

2. Bridge, Engine and Heavy Car Restrictions-

Item 5d not permitted.

Locomotives in Group I must not operate.

- 3. Train Register Exceptions-None.
- 4. Clearance Provisions and Exceptions Rule 83(B)—

Bayard—Rule 83(B) does not apply.

- 5. Rule 99-Unless otherwise provided, protection against following trains not required. When flagging is required, distance will be 1 mile.
- 6. End of Track at Bayard is MP 383.6.

NEBRASKA DIVISION

(Table Rock to Wymore)

TWELFTH SUBDIVISION

1.	Speed Restrictions— Zone—Between	Maximum Speeds l	Permitted Freight
	Table Rock and Wymore Curve on city track Pawnee Head end of trains passing appropriate training MP 84.7—		35 MPH. 5 MPH.
	Freight trains up to 100 Tons/O Freight trains over 100 Tons/OB		30 MPH. 25 MPH.
	Locomotive or leading car between crossing MP 84.7 Between Table Rock and Wym		20 MPH.
	975501, 975505 and 250-ton wre Other derricks	cking derricks	25 MPH. 30 MPH.
2	Bridge Engine and Heavy Co	r Restrictions_	

Bridge, Engine and Heavy Car Restrictions—

Item 5d not permitted.

Locomotives in Group I must not operate on following tracks:

Wymore House track No. 2 repair track Belt track City track

- 3. Train Register Exceptions-None.
- 4. Clearance Provisions and Exceptions Rule 83(B)—None.
- Rule 99-Unless otherwise provided, protection against following trains is not required. When flagging is required, distance will be 1.5
- Table Rock—Normal position of junction switch is for Eighth Subdivision
- Pawnee-Air brakes must be coupled and working on cars handled on city track.

- 8. Wymore—All tracks within yard limits are yard tracks.
- 9. Automatic Interlockings not Indicated at Station—

UP crossing 2.5 miles east of Wymore.

NEBRASKA DIVISION

(Brick Yard to Sargent)

THIRTEENTH SUBDIVISION

1.	Speed Restrictions— Maximum Speeds I Zone—Between	Permitted Freight
	Brick Yard and Sargent	30 MPH.
	Trains using east wye track to Second Subdivision	35 MPH.
	Eastward locomotive or leading car between absolute signals of east wye switch MP 26.3	20 MPH.
	Trains using east and west legs of wye Aurora	10 MPH.
	Aurora and Brick Yard bridge derrick 975501, 250-ton wrecking derrick and other derricks may operate	20 MPH.
	At UP interlocking Central City, locomotive or leading car between approach and absolute signal, and between absolute signals	20 MPH.
	MP 15.5 and MP 23.6, MP 28.8 and MP 30.1, MP 40.3 and Sargent—	
	Locomotives GP-9	10 MPH.
	Locomotives SD-9	20 MPH.
	Item 1A, All Subdivisions, applies between Palmer and Sargent.	

2. Bridge, Engine and Heavy Car Restrictions-

Item 5d not permitted.

Between MP 15.0 and Sargent-Item 5c not permitted.

Between Aurora and Palmer—Locomotives in Groups E, H and I must not operate.

Between Palmer and Sargent—Locomotives in Groups A, C and G maximum two units, and Groups E, H and I must not operate.

Between Aurora and Sargent—Bridge derricks 975501, 975505 and 250-ton wrecking derricks must not operate.

- 3. Train Register Exceptions-None.
- 4. Clearance Provisions and Exceptions Rule 83(B)—

Brick Yard—Clearance received at Hastings clears trains at Brick Yard.

Aurora—Trains must receive clearance.

Sargent-Rule 83(B) does not apply.

- 5. Rule 99—Unless otherwise provided, protection against following trains is not required between Aurora and Sargent. When flagging is required between Brick Yard-Sargent, distance will be 1.5 miles.
- 6. Lights on train order signals will not be displayed.
- Central City—BN, UP crossing—BN train and engine movements approaching crossing, from either direction, must stop at absolute signal. After stopping trainman or engineer will proceed to crossing and operate the plant in accordance with instructions posted at the crossing.

NEBRASKA DIVISION

(Clay Center to Lushton)

FOURTEENTH SUBDIVISION

1.	Speed Restrictions— Zone—Between	Maximum Speeds	Permitted Freight
	Clay Center and Sutton . Sutton and Lushton		30 MPH. 10 MPH.

2. Bridge, Engine and Heavy Car Restrictions-

Between Clay Center and Sutton—Item 5d not permitted.

Locomotives in Groups B, C, D, E, H and I must not operate.

Bridge derricks 975501, 975505 and 250-ton wrecking derricks must not operate.

- 3. Train Register Exceptions-None.
- 4. Clearance Provisions and Exceptions Rule 83(B)—None.
- 5. Rule 99—Unless otherwise provided, protection against following trains is not required. When flagging is required, distance will be 1 mile

NEBRASKA DIVISION

(DeWitt to Hildreth)

FIFTEENTH SUBDIVISION

•	Speed Restrictions— Maximum Speeds Zone—Between	Permitted Freight
	DeWitt and Edgar	
	Edgar and Hildreth	35 MPH.
	Tobias and Daykin	10 MPH.
	Locomotive or leading car between absolute signals of	
	UP Crossing MP 57.3	10 MPH.
	Over Bridges 1.58 and 65.84, GP-9 locomotives (not	
	exceeding two locomotives) and SD-9 locomotives	
	(single locomotive)	10 MPH.
	Item 1A, All Subdivisions, applies.	

2. Bridge, Engine and Heavy Car Restrictions-

Item 5d not permitted.

Maximum gross weight of cars handled between DeWitt and Swanton, and between Edgar and DeWeese must not exceed 215,000 pounds.

Between DeWitt and Blue Hill—Locomotives in Group G only (not exceeding 2 locomotives) and Groups H and I must not operate.

Between DeWitt and Tobias and between Edgar and Blue Hill—Locomotives in Group C single locomotive only.

Between Tobias and Daykin—Locomotives in Group E must not operate.

Bridge derricks 975501, 975505 and 250-ton wrecking derricks must not operate.

3. Train Register Exceptions-

Strang—Trains will register when directed by train order. Train register located at north switch west wye.

Blue Hill-Trains will register when directed by train order.

 Clearance Provisions and Exceptions Rule 83(B)— Hildreth, Tobias, Strang—Rule 83(B) does not apply.

- Rule 99—Unless otherwise provided, protection against following trains is not required. When flagging is required, distance will be 1.5 miles.
- Track between Tobias and Daykin is considered industrial track, Rule 105 applies. Line-up issued for Fifteenth Subdivision will cover.
- DeWitt—Train order signal does not govern Fifteenth Subdivision trains. Normal position of junction switch is for Sixth Subdivision.
- 8. Strang—Normal position of east and west wye switches of east wye on the Fifteenth Subdivision is for the Sixteenth Subdivision.

Normal position of the south switch east wye is for the west leg of wye. Normal position of east and west wye switches of west wye on the Sixteenth Subdivision is for the east and west legs of wye.

Normal position of the north switch west wye is for the east leg of wye.

 Blue Hill—Normal position of junction switch (MP 86.8 and MP 87.0) is for the Eighteenth Subdivision.

NEBRASKA DIVISION

(Seward to Bellwood)

SIXTEENTH SUBDIVISION

1.	Speed Restrictions— Zone—Between	Maximum		rmitted Freight
	Seward and MP 34.0		• • • • • •	25 MPH. 10 MPH.

- Bridge, Engine and Heavy Car Restrictions— Item 5d not permitted.
- 3. Train Register Exceptions-None.
- 4. Clearance Provisions and Exceptions Rule 83(B)—

 ${\bf Seward-}{\bf Clearance}$ received at Lincoln-Cushman clears train at Seward.

- Rule 99—Unless otherwise provided, protection against following trains is not required. When flagging is required, distance will be 1.5 miles.
- Seward—Normal position of connecting track switch located at MP 26.4 is for connecting track.

Other derricks Locomotives in Group I between Endicott and Red	30 MPH.
Cloud	30 MPH.

2. Bridge, Engine and Heavy Car Restrictions-

Item 5d not permitted.

Locomotives in Group I must not operate on following tracks:

Krider House track
Odell House track
Diller Elevator track
Chester House track
Elevator track Superior Stock track
Superior Stock track
Bostwick Elevator track
Red Cloud Turkey track

3. Train Register Exceptions-

Lester Jct.—Trains will register when directed by train order.

4. Clearance Provisions and Exceptions Rule 83(B)-

Lester Jct.-Rule 83(B) does not apply.

Red Cloud—Trains must receive clearance when operator on duty. Operator on duty 8:00 a.m. until 5:00 p.m. Monday through Friday.

- 5. Rule 99—Unless otherwise provided, protection against following trains is not required between Wymore and Lester Jct. When flagging is required, distance will be 1.5 miles.
- 6. Lights on train order signals will not be displayed.
- 7. Chester—Trains or engines passing through Chester on any track other than main track must stop before crossing Thayer Avenue.

Member of crew must flag trains or engines across entire width of street.

 Superior—Within the corporate limits, cars or engines must not be left standing less than 40 feet from street line and switching or light engine movements over Central Avenue and Bloom Streets must be protected by member of crew.

Missouri Pacific crossing MP 171.0. Normal position of gate is against MP trains. Rule 98(A) in effect.

- Lester Jct.—Normal position of junction switch is for Eighteenth Subdivision.
- 10. Wymore—All tracks within yard limits are yard tracks.

NEBRASKA DIVISION

(Wymore to Red Cloud)

SEVENTEENTH SUBDIVISION

1.	Speed Restrictions— Zone—Between	Maximum Speeds	Permitted Freight
	Wymore and Red Cloud Locomotive or leading car between		35 MPH.
	UP crossing MP 114.9		10 MPH.
Locomotive or leading car Bloom Street Superior Locomotive or leading car Missouri Pacific crossing	Locomotive or leading car over Bloom Street Superior		5 MPH.
	Missouri Pacific crossing MP	veen absolute signals 71.0	20 MPH.
	Bridge derricks 975501, 975505 derricks	and 250-ton wrecking	

NEBRASKA DIVISION

(Hastings to Lester Jct.)

EIGHTEENTH SUBDIVISION

1.	Speed Restrictions— Zone—Between	Maximum Speeds Permitted Freight
	Hastings and Lester Jct Locomotive or leading car of	
	highway crossing at MP 1.0 Through turnout Lester Jct	5 MPH. 10 MPH.
	Bridge derricks 975501, 975505	
	derricks over Bridge 34.33	10 MPH.

2. Bridge, Engine and Heavy Car Restrictions-

Item 5d not permitted.

1

Locomotives in Group I must not operate on following tracks:

3. Train Register Exceptions-

Ayr Jct.—Trains will register when directed by train order. Train register located at junction switch.

Lester Jct.-Blue Hill—Trains will register when directed by train order.

4. Clearance Provisions and Exceptions Rule 83(B)—

Lester Jct., Ayr Jct.—Rule 83(B) does not apply.

 Rule 99—Unless otherwise provided, protection against following trains is not required between Ayr Jct. and Lester Jct. When flagging is required, distance will be 1.5 miles.

NEBRASKA DIVISION

(Auburn to Tecumseh)

NINETEENTH SUBDIVISION

L.	Speed Restrictions— Zone—Between	Maximum Spe	eds Permitted Freight
•	Auburn and Tecumseth Tecumseth—MP 60.0 and Joh	nson MP 48.0	10 MPH.
	Derricks		10 MPH.

2. Bridge, Engine and Heavy Car Restrictions-

Item 5d not permitted.

Locomotives in Group I must not operate.

Bridge derricks 975501, 975505 and 250-ton wrecking derricks must not operate.

- 3. Train Register Exceptions-None.
- 4. Clearance Provisions and Exceptions Rule 83(B)—None.
- Rule 99—Unless otherwise provided, protection against following trains is not required. When flagging is required, distance will be 1 mile.

NEBRASKA DIVISION

(Fairmont to Millgan)

TWENTIETH SUBDIVISION

2. Bridge, Engine and Heavy Car Restrictions-

Item 5d not permitted.

Locomotives in Groups D, E, G, H and I must not operate.

Bridge derricks 975501, 975505 and 250-ton wrecking derricks must not operate.

- 3. Train Register Exceptions-None.
- 4. Clearance Provisions and Exceptions Rule 83(B)-None.
- Rule 99—Unless otherwise provided, protection against following trains is not required. When flagging is required, distance will be 1 mile.
- Fairmont—Normal position of junction switch east end is for Twentieth Subdivision.

NEBRASKA DIVISION

(Armour to Atchison)

TWENTY-FIRST SUBDIVISION

2. Bridge, Engine and Heavy Car Restrictions-

Item 5d not permitted.

Between Armour and Atchison bridge derricks 975501 and 975505 must not operate.

Locomotives in Groups G. H and I not permitted.

- 3. Train Register Exceptions-None.
- 4. Clearance Provisions and Exceptions Rule 83(B)-

Armour—Clearance received at St. Joseph or Kansas City will clear train at Armour.

Atchison—Trains must receive BN clearance from Missouri Pacific operator.

Train order signal at Atchison governs eastward Missouri Pacific trains enroute to the Fifth Subdivision. When aspect per Rule 222(F) is displayed, BN clearance must be obtained from operator at Atchison. When aspect per Rule 222(H) is displayed, BN clearance not required.

- 5. Rule 99—When flagging is required, distance will be 1 mile.
- 6. Atchison, Kansas-Missouri River Bridge

Movement of trains and engines over this bridge and tracks will be handled by a system of signals, indication of which will govern movements. Signals are of the two position color light type. Normal position will be stop.

Color Indication Name

Red Stop Stop Signal
Lunar Restricting Restricting Signal

Clearing section is that portion of track between signals and yellow paint mark on rails in advance of all signals located near east and west ends of bridge. Trains on BN after entering clearing section, will be governed by signal indication.

Trains on ATSF will enter clearing sections, and if there is no conflicting movement being made, reverse junction switch, then be governed by signal indication.

Trains on depot track No. 5, will, after entering clearing section, be governed by signal indication.

Trains from depot No. 3 will enter clearing section, and if there is no conflicting movement being made, reverse junction switch, then be governed by signal indication.

Junction switch must be restored to normal position after being used.

Trains on Missouri Pacific connection will, if there is no conflicting movement being made, reverse junction switch, then be governed by signal indication.

Junction switch must be restored to normal position after being used.

Should a train be standing in clearing section and is desired for another train to move first, it will be necessary for train first named to back out of clearing section.

Should signals fail to indicate Restricting after waiting five minutes; and if evident there is no conflicting movement being made, a train may proceed to the opposite signal when preceded by a flagman of that train.

NEBRASKA DIVISION

(East Leavenworth to Leavenworth)

TWENTY-SECOND SUBDIVISION

Creek bridge on the six yard tracks serving joint BN-C&NW freight house.

Retween Fast Leavenworth and Leavenworth—Bridge dev.

Between East Leavenworth and Leavenworth—Bridge derricks 975501, 975505 must not operate.

Leavenworth—Engines must not operate over bridge on the six yard tracks, including scale track, west of Seventh Street, and south of freight house, also must not operate over bridge on Barnsdall track over Seventh Street.

Locomotives in Groups G, H and I not permitted.

- 3. Train Register Exceptions-None
- 4. Clearance Provisions and Exceptions Rule 83(B)—

East Leavenworth—Clearance at St. Joseph or Kansas City will clear train at East Leavenworth.

Leavenworth—C&NW trains receiving BN clearance at Kansas City will not require clearance at Leavenworth.

- 5. Rule 99—When flagging is required, distance will be 1 mile.
- 6. BN Jct.-Leavenworth Automatic Signal Protection-

Automatic protection signals are operated between BN Jct. (MP 26.3) and west end Leavenworth bridge (MP 25.3).

All trains and engines will run between BN Jct. and Leavenworth bridge expecting to find main track occupied and unprotected, or draw span of Leavenworth bridge open.

BN westward trains or engines before entering on C&NW tracks at BN Jct. will first make certain there are no C&NW trains approaching and then may operate the switch and be governed by signal aspect. If signal does not immediately clear, after waiting five minutes the movement may proceed following flagman through the block.

BN eastward trains or engines will be governed by indications of signal located at west end of Missouri River bridge as per signal aspect. If signal does not clear, movement may proceed following flagman through block.

- Leavenworth—Trains or engines must not occupy Third, Fourth,
 Fifth, Sixth and Seventh Street crossings until flashing signals and
 bells are operating, unless crossing is protected by a member of the
 crew.
- Between BN Jct. and East Leavenworth—Is continuous yard, Rule 93 in effect.

RADIO INFORMATION

RADIO INFORMATION		
CI	HICAGO DIVISION	
Base Stations	Channel	Hours in Operation
Cicero Disprs. Office	1	Continuous
Galesburg	2 for yard forces	
Disprs. Office	1	Continuous

Wayside Stations Chicago 14th St. Coach Yard	1	Continuous
Cicero East End Tower	î	Continuous
	2 for yard forces	
Cicero Westbound Yd Ofc	1	3:30 pm-11:30 pm
	0 for word forms	daily
Cicero General Yd Ofc	2 for yard forces	Continuous
Cicero Eastbound Yd Ofc	î	Continuous
	2 for yard forces	
Cicero Retarder Tower	1	Continuous
Cicero Hump Tower	1	Continuous
Cicero Roundhouse	2 for yard forces	Continuous
Cicero Roundhouse	2 for yard forces	Continuous
Clyde Yard Office	1	Unmanned
	2 for yard forces	
Eola	1	Continuous
A	2 for yard forces	Continuous
Aurora Ottawa	i	8:00 am-5:00 pm
Outhu	-	Mon. thru Fri.
Rochelle	1	6:00 am-3:59 pm
		Mon. thru Fri.
		8:00 am-3:59 pm Saturday
Oregon	1	7:00 am-3:59 pm
Olegon	-	Mon. thru Fri.
Savanna	1	6:00 am-3:00 pm
	_	Mon. thru Fri.
East Dubuque	1	Continuous Unmanned
Prairie du Chien	1	Mon. thru Fri.
North LaCrosse	1	Continuous
Winona	ī	Unmanned
Cochrane	1	Unmanned
St. Croix	1	Continuous
Mendota	1	8:00 am-4:00 pm Mon. thru Fri.
		11:59 pm-7:59 am
		Sun. thru Thurs.
Galva	1	Unmanned
Galesburg	1	Continuous
6 1 1 TT 1	2 for yard forces	
Galesburg—Yard	2 for yard forces	7:00 am-4:00 pm
Clinton	1	Mon. thru Fri.
Denrock	1	Unmanned
Barstow-Moline	1	8:00 am-4:00 pm
41.1	•	Mon. thru Sat.
Alpha	1	Unmanned

SPECIAL INSTRUCTIONS

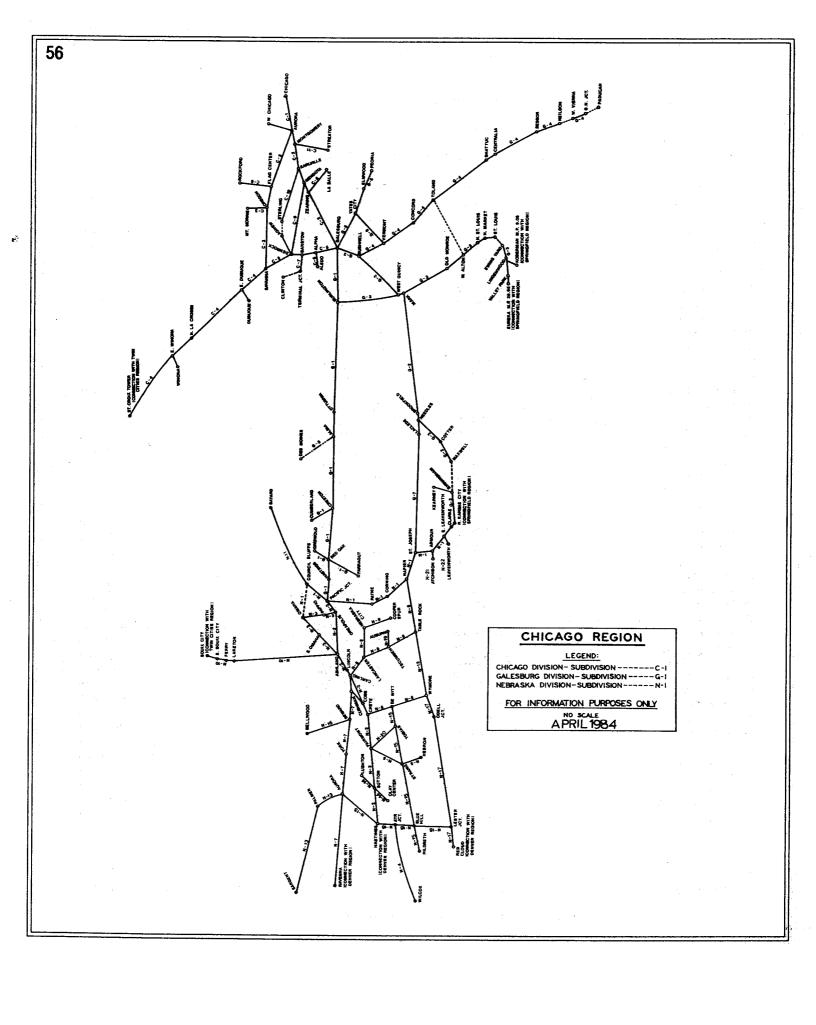
RADIO INFORMATIO	N		RADIO INFORMATIO	N	
	GALESBURG DIVISION			NEBRASKA DIVISION	
Base Stations	Channel	Hours in Operation	Base Stations	Channel	Hours in Operatio
Cicero Disprs. Office	1	Continuous	Lincoln Disprs. Office	1	Continuous
	2 for yard forces				
Galesburg Disprs. Office	1	Continuous	Wayside Stations		10 to
			Forbes	1	Continuous
Wayside Stations	_		Forest City	1	Continuous
Monmouth	1	7:00 am-4:00 pm	Falls City	1	Continuous Continuous
Burlington	1	Mon. thru Fri. Continuous	Phelps Hamburg	1	Continuous
West Burlington	i	Unmanned	Nebraska City	î	8:00 am-5:00 pm
Batavia	î	Unmanned	1102100-0103	-	Mon. thru Fri.
Mt. Pleasant	1	Unmanned	Council Bluffs	1	Continuous
Fairfield	1	Unmanned		2 yard forces	Continuous
Ottumwa	1	Continuous	Omaha	1	Continuous
Albia Des Moines	1 1	Continuous	Louisville	2 yard forces	Continuous Continuous
Des Momes	1	7:30 am-5:00 pm	Ashland	1	Continuous
Chariton	1	Mon. thru Fri. 8:00 am-5:00 pm	Fremont	i	Continuous
	•	Mon. thru Fri.	Winslow-(MP 48)	$ar{\mathbf{i}}$	Continuous
Osceola	1	Unmanned	Lyons	1	Continuous
Creston	1	Continuous	Oakland	1	8:00 am-5:00 pm
Red Oak	··· 1	7:00 am-3:00 pm	TT7 141 *31	•	Mon. thru Fri.
Peoria	•	Mon. thru Fri.	Walthill	1	Continuous 7:00 am-4:00 pm
Yates City	1 1	Continuous	Oneill (Osmond)	1	Mon. thru Fri.
Canton	i	Continuous 8:00 am-5:00 pm	Havelock	1	Continuous
	•	Mon. thru Fri.	114,0400	2 vard forces	Continuous
Hannibal Relay	1	Continuous	Lincoln Yard	1 road	Continuous
Beardstown	1	Continuous		2 yard forces	Continuous
Cook	1	6:00 am-2:00 pm	** " "	3 mechanical	Continuous
Neilson (Mo Pac)	•	Mon. thru Fri.	Hall Tower Carling Tower	2 yard forces	Continuous Continuous
Centralia	1	Continuous Continuous	Carling Tower	2 yard forces	Continuous
Shattuc (BO-CO)	i	Continuous	Lincoln Baird Tower	1	Continuous
Toland	i	Unmanned	Initial During Rower	2 yard forces	Continuous
W. Quincy	ī	Continuous	Crete	1	Continuous
Lenox	1	Continuous	Friend	1	Continuous
WR Tower (ICG)	1	Continuous	Fairmont	1	Continuous
N. St. Louis Alton Bridge	1 1	Continuous		2 train crews and DSA	Continuous
Chillicothe	i	Continuous 6:30 am-3:30 pm	Sutton	1	Continuous
	•	Mon. thru Fri.	Hastings	î	Continuous
Louisiana Tower (ICG)	1		Tecumseh	ī	7:00 am-4:00 pm
Crown No. 2 Mine	1	Continuous			Mon. thru Fri.
W. Vienna (Mo Pac)	1	Continuous	Firth	1	Continuous
Sesser	1	8:00 am-5:00 pm	Wymore	1	7:00 am-11:00 pm Mon. thru Fri.
Smithboro (Conrail)	1	Mon. thru Fri.	Superior	1	7:00 am-4:00 pm
Virden	1	Continuous 7:00 am-3:00 pm	Superior		Mon. thru Fri.
	•	Mon. thru Fri.		2 DSA	
Jacksonville	1	Continuous	Red Cloud	1	8:00 am-5:00 pm
Bushnell	1	Unmanned		the state of the s	Mon. thru Fri.
W. Alton	1	Continuous	Geneva	1	8:00 am-5:00 pm
Old Monroe Elsberry	1	Continuous		2 DSA	Mon. thru Fri.
Louisiana Louisiana	1	Continuous Continuous	Shickley	2 DSA 1	8:00 am-5:00 pm
Keokuk	i	7:00am-3 pm daily	Sinckley	•	Mon. thru Fri.
		3:00 pm thru 11:00		2 DSA	
		pm	Blue Hill	1	7:00 am-4:00 pm
		Mon. thru Fri.			Mon. thru Fri.
t. Madison	1	7:00 am-3:00 pm		2 DSA	
Dalamana	_	Mon. thru Fri.	Seward	1 2 2004	Continuous
Palmyra Macon	1	Unmanned	VL	2 DSA	Continuous
Macon	1	7:00 am-3:00 pm; 11:00 pm-7:00 am	York Aurora	1	Continuous
		Mon. thru Fri.	Central City	i .	8:00 am-5:00 pm
Brookfield	1	Continuous		-	Mon. thru Fri.
	-			2 DSA	
			Loup City	1	7:00 am-4:00 pm
			de la companya de la	0.704	Mon. thru Fri.
			C11-11	2 DSA	Cambinusaria
			Grand Island	1	Continuous Continuous
			Ravenna Tablerock	1	Continuous
			- m/4V4 VVA	<u>-</u>	- vacance and man

CHIEF MEDICAL OFFICERS

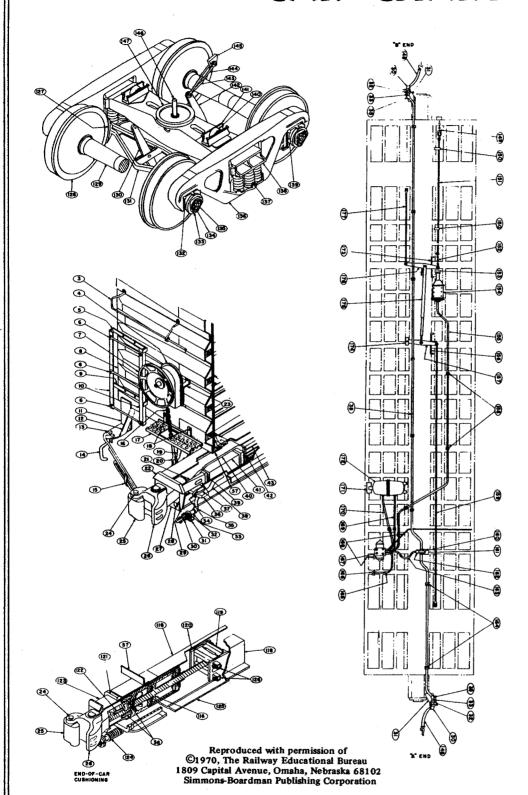
MEDICAL EXAMINERS AND LOCAL SURGEONS

	·
Dr. D. N. Orelup	Dr. D. F. Werner
Dr. M. H. Walton Alma	Dr. M. T. English
Dr. P. M. Scott	Dr. R. A. Pribek La Crosse
Dr. T. A. O'Shea	Dr. John Ujda La Crosse
Dr. G. D. Penner Aurora	Dr. C. E. Link La Crosse
Dr. Louis J. Gogela, JrBeatrice	Dr. A. G. Brailey, Jr La Crosse
Dr. B. D. Howell Brookfield	Dr. J. B. Aplington La Salle
Dr. T. T. Mazur	Dr. L. W. Richard Leon
Dr. J. L. Saar	Dr. Lonnie Albers Lincoln
Dr. G. L. Smith Burlington	Dr. R. A. Hillyer Lincoln
Dr. E. P. Coleman Canton	Dr. Michael McCoy Lincoln
Dr. E. F. Baker	Dr. R. C. Toren Lincoln
Dr. J. David	Dr. J. E. Campbell
Dr. E. F. Ritter	Dr. J. F. Wacker Mendota
Dr. E. T. Zikmund Central City	
Dr. E. F. Stephens	Dr. D. F. Prince
Dr. R. E. Boyd Clearing Ind. Clinic—Chicago	Dr. L. C. Arp, Jr Moline
Dr. W. D. Fish	Dr. A. H. Bonebrake Nebraska City
Dr. D. M. Vachout	Dr. E. K. Connors Omaha
Dr. Arturo Lema	Dr. R. O. Forsman Omaha
Dr. E. E. Zehr	Dr. S. A. Swenson Omaha
Dr. J. E. O'Donnell	Dr. L. Warmolts Oregon
Dr. C. L. Bain	Dr. D. D. EmersonOttumwa
Dr. C. Edwards	Dr. Jack Domnitz Peoria
Dr. R. L. Hopp Council Bluffs	Dr. K. D. Peters
Dr. J. L. Hoyt Creston	Dr. R. F. Brendell
Dr. R. E. Quick Crete	Dr. T. F. Farrell
Dr. Mangil Seo Des Moines	Dr. C. M. Berfield
	Dr. J. L. Rouner Quincy
Dr. D. A. Howell	Dr. D. W. Lockhart Quincy
Dr. D. K. Packard	Dr. J. J. Shehan Red Oak
Dr. O. H. Fischer	Dr. C. P. O'Neill
Dr. V. G. Eisele East St. Louis	Dr. Norris R. Dougherty Rockford
Dr. Robert L. Burghart Falls City	Dr. Wallace Carpenter
Dr. H. B. Heiling	Dr. L. B. Hussey
Dr. Roger Jensen Fremont	Dr. T. C. Kiekhaefer St. Joseph
Dr. M. J. Vruno Fulton	
Dr. M. A. Claman	Dr. J. J. McMillan St. Joseph
Dr. W. T. Kamp	Dr. J. P. Morse St. Joseph
Dr. McDermott	Dr. V. H. Balster St. Louis
Dr. Bhalerao	Dr. W. Green St. Louis
Dr. E. M. Eckberg Galva	Dr. L. B. Heutel St. Louis
Dr. C. F. Ashby Geneva	Dr. R. A. Sutter St. Louis
Dr. Robert Fryzek Glenwood	Dr. E. H. Schaper St. Louis
Dr. Richard F. DeMay Grand Island	Dr. H. E. RudersdorfSioux City
Dr. F. M. Ashler	Dr. W. E. Reynolds So. Sioux City
Dr. E. L. Rapp	Dr. D. O. Conley
Dr. Robert C. Smith Hastings	Dr. James ScottStreator
Dr. D. C. Handricks	Dr. Keith W. Shuey Tecumseh
Dr. R. C. Hendricks	Dr. Rotti W. Shacy
Dr. A. L. Keyes	Dr. J. C. Nelson Wymore

Other physicians in the above offices are authorized to perform examinations.



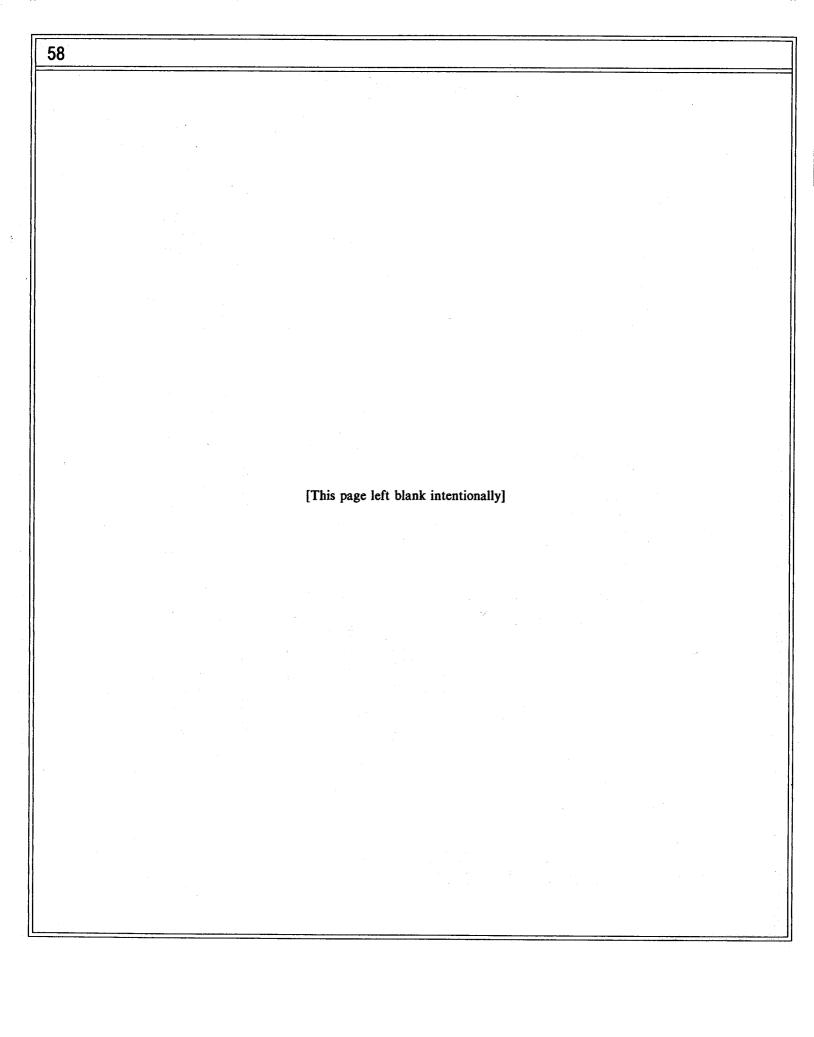
CAR CHART



Horizontal end handhold
Hand brake housing
End ladder support—top
End ladder tread
Hand brake wheel
Steel end—bottom
End ladder support—bottom
Uncoupling lever bracket
Uncoupling lever bracket support
Telescoping uncoupling rod
Uncoupling lever guide
Hand brake chain
End platform (combined crossover and brake step) 15. Uncoupling lever guide
16. Hand brake chain
17. End platform (combined crossover and brake step)
18. End platform support
19. Bell crank
20. Vertical hand brake rod
21. Front draft gear stop
22. Striker
23. Hand brake housing support
24. Coupler knuckle pin
25. Coupler knuckle
26. Type E coupler head
27. Coupler wear plate
28. Coupler wear plate
29. Striker flange
30. Angle cock
31. Angle cock support
32. Angle cock "U" bolt
33. Nipple
34. Drafe key washer
35. 45° elbow
36. Draft key
37. Draft key retainer
38. Brake pipe, 1½" (Train line)
39. Follower block
40. Coupler yoke
41. Draft gear
42. Rear draft gear stop
43. Rear draft gear stop
43. Rear draft gear stop
43. Rear draft gear stop
116. Hydraulic piston
118. Center sill
119. Back stop plate
120. Rear lug casting
121. Striker casting
122. Coupler key
123. Cushioning unit
124. Restoring mechanism
125. Inspection plate
126. Rear cross key
127. Brake shoe
128. Wheel
129. Axle
130. Truck live lever
131. Brake beam
132. Roller bearing adapter
133. Roller bearing and cap
134. End cap retaining bolt
135. End cap locking plate
136. Truck side frame
137. Truck side frame
137. Truck side frame
138. Truck bolster
149. Roller bearing assembly
170. Truck side bearing roller
141. Truck side bearing housing
142. Truck dead lever
143. Clevis at dead lever
144. Clevis at dead lever
145. Dead lever anchor—underframe mounted
146. Center pin
147. Truck center plate cast integral with truck bolster
149. Hand brake chain at bell crank brake step) Truck center plate cast integral with truck bolster
Air hose
Hand brake chain at bell crank
Tand brake rod guide
Hand brake rod
Hand brake chain at cylinder
Cylinder push rod
Air brake cylinder
Cylinder pipe, 34"
Floating lever guide
Floating lever
Pipe clamp, 34"
Top rod, "A" end
Branch pipe tee support
Combined dirt collector and cut-out cock
Connection hose
Pipe clamp, 1½"
Retainer pipe
Retainer valve
ABD control valve
Release rod
Auxiliary reservoir pipe, 34"
Emergency reservoir pipe, 34"
Emergency reservoir pipe, 34"
Emergency reservoir combined auxiliary and emergency reservoir truck bolster 151. 152. 153. 154. 155. 156. 157. 158. 159.

165. 166. 167. 168.

combined auxiliary a reservoir Cylinder lever guide Brake lever fulcrum Brake slack adjuster Cylinder lever Top rod, "B" end



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PERFORM SWITCHING IN A MANNER WHICH WILL AVOID DAMAGE TO CONTENTS OF CARS AND EQUIPMENT

Safe Coupling Speed (MPH)	Impact Force
1	1
2	4
3	9
4	16
Dameging Coupling Speed (MPH)	Damaging Force
5	1
6	. 36
7	19
8	64
9	81
10	100

SPEED TABLE

	me Mile	Miles Per		me Mile	Miles Per
Minutes	Seconds	Hour	Minutes	Seconds	Hour
0	45	80.0	1	12	50.0
0	46	78.3	1	15	48.0
0	47	76.6	1	20	45.0
0	48	75.0	1	25	42.3
0	49	73.5	1	30	40.0
0	50	72.0	1	40	36.0
0	51	70.6	1	45	34.3
0	52	69.2	1	50	32.7
0	53	67.9	2		30.0
0	54	66.6	2	10	27.6
0	55	65.4	2	15	26.6
0	56	64.2	2	20	25.7
0	57	63.1	2	30	24.0
0	58	62.0	2	40	22.5
0	59	61.0	2	45	21.8
1		60.0	2	\$ 0	21.2
1	1	59.0	3		20.0
1	2	58.0	3	9	19.0
1	2 3 4	57.1	3	20	18.0
1	4	56.2	3	31	17.0
1	5 6	55.3	2 2 2 2 2 2 2 2 3 3 3 3 3	45	16.0
1	6	54.5	4		15.0
1	7	53.7	4 5 6		12.0
1	8	52.9	6		10.0
1	' 9	52.1	7	30	8.0
1	10	51.4	10		6.0

TRACK BULLETIN FORM B OR FORM Y TRAIN ORDER

The engineer must attempt to contact employe in charge by radio sufficiently in advance to avoid delay, advising his location and specifying track.

location and specifying track.
Engineer will state: "Burlington Northern engineer, (train designation), calling foreman in charge of (Form Y Train Order or Track Bulletin Form B Number). My location is MP on (specify track), over."
In granting verbal authority the following words will be used:
"This is Burlington Northern Foreman (name) (or Gang No) using train order (track bulletin) No line No between MP and MP on Subdivision."
(a) To authorize train or engine to pass a red flag, or enter

Train or engine may pass red flag, or enter limits, without stopping, continuing to move at restricted speed and must stop short of men or equipment fouling track.

over."

limits, without stopping, the following will be added:

"____(train)___ may pass red flag located at MP_____
(or enter limits) on (specify track) without stopping,

(b)	To authorize a train or engine to proceed at a speed greater than restricted speed, the following will be added:
	" may proceed through the limits at MPH (or 'at maximum authorized
	speed'), over."

Train may proceed through the limits at the prescribed speed unless otherwise restricted.

(c)	To require train or engine to move at a speed less than
	restricted speed, the following speed will be added:
	"(train) proceed at restricted speed but no
	exceeding MPH (adding, if necessary, 'unti
	reaching MP'), over."

Train must not exceed the prescribed speed and must be prepared to stop short of men or equipment fouling the track or a red flag to the right of the track.

These instructions must be repeated by the engineer and "OK" received from employe giving them before they are acted upon.

When the word STOP is written in the Stop column, train or engine must not enter the limits until verbal authority is received from employe in charge as prescribed by example (a) above.