

McCook Division

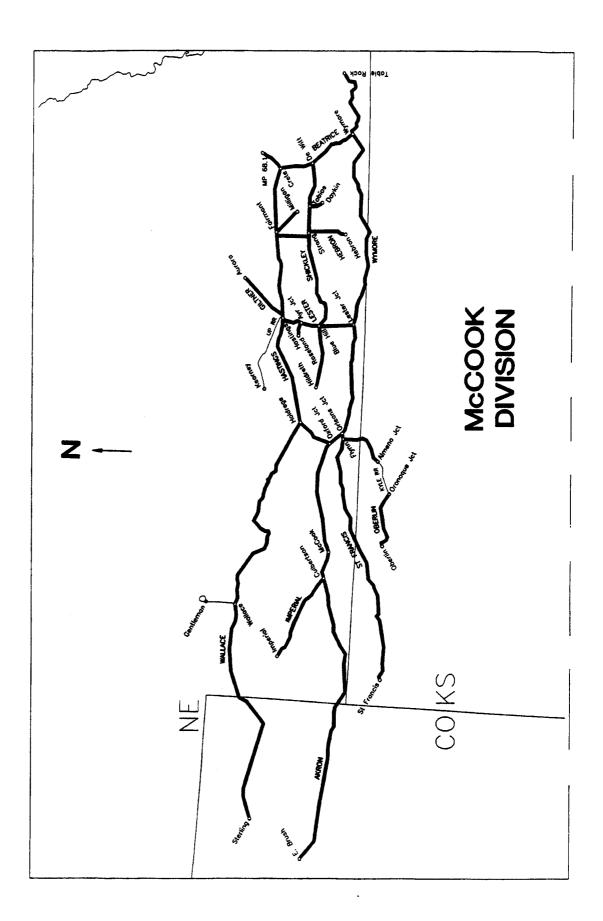
Timetable No.1

IN EFFECT AT 0001
Central & Mountain Continental Time

Sunday April 10, 1994

Division Superintendent M.W. Weissmann Lincoln, NE (402) 473–4311

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



SEST SARD	Length of Siding In Feet	Station Nos.	Line Segment	Mile Post Location	Trk	Hastings Su MAIN LII STATIONS	NE	Oper	Distance from Lincoln	IW
				500				T		A R D
				59.6			DI IICT			
ł		20496	2	0.4		LINCOLN 1.1	BUKT	ł	0.0	ł
-			_	1.5		CARLING 2.8	BUKT	ł	1.1	ł
				4.4	•	01.101.134.44	D1 114	1		
		<u> </u>	163	3.8		CUSHMAN 3.4	BUK		3.9	ļ
			103	7.8						1
-	0.004	20503		66.9		2.5	J		7.3	ł
ŀ	6,294	20505		69.4		DENTON 6.8		-	9.8	ł
ł	6,870	20512		76.2		BERKS 	BJ	-	16.6	ł
ł	4,039	20516		79.7		8.4		1	20.1	ł
ŀ	6,753	20524		88.1		DORCHESTER 9.1		-	28.5	ł
ŀ	6,625	-		97.2		FRIEND 8.6			37.6	ł
}	6,990	20542		105.8		EXETER 7.2			46.2	ł
						FAIRMONT				
	7,325	20549		113.0	l	To Milligan 14.5	J		53.4	
-	6,630	20556		119.7		GRAFTON 8.2			60.1	
-	5,550	20564		127.9	l	SUTTON 4.4			68.3	
ŀ	6,590	20568		132.3		SARONVILLE 8.4			72.7	
ŀ	6,656	20577		140.7		HARVARD 6.8		·	81.1	
ŀ	6,626	20583		147.5					87.9	ŀ
ŀ		20588	2	152.0		HALLORAN 1.5			92.4	
ļ			_	153.5	ı	GH Jct	υ		93.9	
ł	4,800		+	154.9	1	BRICK YARD	514674	стс	95.3	
-		20592		156.5	ŀ	HASTINGS 6.1	BUKTX	0.0	98.4	
}	6 800	20598	ŀ	162.6	ļ	JUNIATA 8.3 —			103.0	
ŀ	6,806	20607		171.0	ŀ	KENESAW 7.7			111.3	
ŀ	6,372 7,270	20614	}	188.3	ŀ	HEARTWELL			119.0	
-		20624	-	197.8	}	MINDEN 9.6 AXTELL			128.6 138.2	
ŀ	7,434 3,418	20634	}	204.4	}	6.5			144.7	
ŀ	8,675	20647	}	211.0	}	HOLDREGE	J		151.3	
H	7.075	20654	}	218.3	-	7.4 ATLANTA			158.7	
ŀ	7,075	20663	ŀ	226.9	- }	8.5 MASCOT		· •	167.2	
ŀ		20667	-		ŀ	4.9 OXFORD JCT.		}		
ŀ	7,603	20670	+	231.5	-	OXFORD 3C1.	ВТ	·	172.1	
-			-		}	7.8 —	В	• }		
-	6,732	20677	-	241.8	-	EDISON 6.7		- }	182.1	
-		20684	-	248.3	}	ARAPAHOE 5.9		-	188.8	
F	6,769	20690	}	254.3	-	HOLBROOK 8.4		-	194.7	
-	6,706	20698	-	262.6	}	CAMBRIDGE 7.8		ļ	203.1	
-	3,638	20706	-	270.3	-	BARTLEY 5.9		-	210.9	
-	6,711	20712	-	276.3	-	INDIANOLA 11.6		-	216.8	
Ļ	7,851	20724		287.8		McCOOK	ВКТ		228.4	•

BN Radio Channel 54 In service between Lincoln and Hastings. BN Radio Channel 87 in service between Hastings and McCook BN Radio Channel 66 in service at Lincoln.

911 EMERGENCY CALL IN is in service on the Subdivision

Train Dispatcher Calls—Crete-26, Fairmont-25, Saronville-27, Hastings-28, Minden-11, Holdrege-12, Arapahoe -13, Bartley-14, McCook-15 (East Dispatcher).

Hastings Line Dispatcher-Phone (817) 234-6042, FAX- (817) 234-6071 McCook East Dispatcher-Phone (817) 234-6051, FAX- (817) 234-6072

1. Maximum Speeds Permitted	Passenger	Freig ht
Lincoln to McCook	79 MPH.	60 MP#1.
Trains 100 tons O/B and over		45 MPH.
Via Passenger Main		
MP 59.6 to MP 60.4 incl. U.P. Crossing	20 MPH.	20 MPH.
MP 60.01 XO	12 MPH.	12 MPH.
MP 60.4 to MP 62.9	75 MPH.	50 MPH.
MP 62.9 to MP 63.5	60 MPH.	50 MP H.
MP 63.5 to MP 66.7	75 MPH.	50 MP H.
MP 66.7 to MP 67.1	35 MPH.	35 MPH.
Via Cobb Line		
MP 3.9 to MP 7.8	35 MPH	35 MP H.
MP 66.7 to MP 67.1 (Turnout)		35 MPH.
MP 67.1 to MP 70.6		50 MPH.
MP 70.6 to MP 78.1		50 MPH.
		30 MPH.
MP 79.0 to MP 80.4		50 MPH.
MP 80.4 to MP 82.1		
MP 127.3 to MP 127.7		50 MPH.
MP 153.3 to Giltner Sub		25 MPH.
MP 153.8 to Giltner Sub		25 MPH.
MP 154.9 through turnout		10 MPH.
MP 154.9 to MP 155.9		50 MPH.
MP 155.9 to MP 156.4 – UP Xing		25 MPH.
MP 156.4 crossover and turnouts		10 MPH.
MP 156.4 to MP 157.0 -EWD Trains		25 MPH.
MP 156.4 to MP 158.0 – WWD Trains		50 MPH.
MP 157.0 to MP 158.0 -EWD Trains		50 MPH.
MP 219.5 to MP 228.0	70 MPH.	60 MPH.
MP 229.3 to MP 230.1	60 MPH.	60 MPH.
MP 233.8 Oxford, HER over Ogden Avenue	60 MPH.	60 MPH.
MP 284.1 to MP 284.7		
MP 287.6 to MP 287.8		30 MPH.
Turnouts of Controlled Sidings		20 MPH.
		20 1411 11.
Turnouts Hobson yard-west end of west B-2, west B-	3 and at	
Cushman to the Hastings Subdivision (MP 3.9)		20 MPH.
Hobson Yard-West B-2, west B-3 and Running Track	c between	
MP 2.5 (Summit of Hump) & Cushman		20 MPH.
Sidings: Denton, Dorchester, Friend, Exeter, Grafton,		
Saronville, Harvard, Inland & Funk	10 MPH	10 MPH.
Hantings	OF MON	25 MPH.
Hastings		
Fairmont to Milligan	• • • • • • • • • • • • • •	10 MPH.
Holdrege Siding (South Side)		
Locomotives exceeding 165 tons	10 MPH.	10 MPH.
McCook- Long siding		20 MPH.
Wiccook Long siding		

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

2. Bridge and Equipment Weight Restrictions— Maximum Gross Weight of Car:

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

Dorchester-Locomotives and cars must not exceed 5 MPH over scale on elevator track.

Fairmont to Milligan-

Six axle locomotives exceeding 175 tons, and six axle derricks not permitted. Six axle locomotives exceeding 165 tons not permitted on the following tracks:

Juniata South house track Kenesaw Stock Track Indianola South house track

3. Type of Operation

Rule 6.13-Yard Limits in effect at Kearney, Nebraska

CTC- MP 0.4 to MP 287.8

Rule 6.28-Industrial track between Fairmont and Milligan

Manual Interlockings not using Track and Time (Rule 10.3 to protect MN employees-

Lincoln, Carling, Cushman

MWemployees will be protected by MWOR Rule 6.3.2—Other Tracks, west of Wye Switch (MP 62.6). Control Operator (Carling Tower) will provide protection per MWOR Rule 6.3.2 by linging remote control switches against movement to the affected track, applying a locking or blocking device to control machine, and notifying employee in charge when protection is provided. On tracks where Control Operator is unable to provide protection on both ends of the track affected, additional protection must be provided as required by MWOR Rule 6.3.2 at access points not able to be protected by control operator.

4. General Code of Operating Rules items

Rule 6.19- When flagging is required, distance will be 2.0 miles.

Rule 8.20 Exception- Derail location and position-

At Hobson (Lincoln Terminal), permanent hand throw slide derails have been installed near the fueling stations on tracks F-1, F-2, F-3, West B-2, and West B-3. These derails are used by Locomotive Mechanical and Car Department employees to provide protection per Rule 5.13. Derails at the locations identified above will be left in the non-derailing position unless rolling equipment is standing on these tracks and protection of workmen is required. A red target will indicate that derail is in the derailing position (ON), and a green target will indicate that the derail is in the non-derailing position (OFF).

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

MP 152.44	Halloran-Cheif Ethanol Fuels
MP 188.10	Minden-Dock spur
MP 197.99	Axtell-North fertilizer stub
MP 207.10	Wac
MP 213.90	Clyde-Elevator stub
MP 248.25	Arapahoe-East elevator track switch
MP 248.71	Arapahoe-West elevator track switch
MP 262.29	Cambridge-East elevator track switch
MP 262.81	Cambridge-West elevator track switch
MP 276.10	Indianola-East house track switch
MP 276.48	Indianola-West house track switch
MP 280 90	Red Willow-Flevator sour

Rule 15.1—Eastward Amtrak crews (NRPC) going on duty at Denver must obtain Track Warrants showing Track Bulletins in effect on the Denver Division—Brush Subdivision, and McCook Division—Akron and Hastings Subdivisions.

Westward Amtrack crews (NRPC) going on duty at Lincoln must obtain Track Warrants showing Track Bulletins in effect on the McCook Division—Hastings and Akron Subdivisions and Denver Division Brush Subdivision.

Trains destined to/or operating from the Wymore, Oberlin or St. Francis Subdivisions must obtain a Track Warrant showing Track Bulletins in effect on the respective subdivision(s) to

be traversed, prior to departing crews on duty location unless otherwise instructed by train dispatcher.

Lincoln/Cushman—Trains authorized west of Hastings must obtain two track warrants, one showing track bulletins in effect between Lincoln/Cushman and Hastings, and one showing track bulletins in effect west of Hastings.

Hastings-Westwardtrains must obtain track warrant showing track bulletins in effect between Hastings and McCook.

Hastings/McCook-Trains authorized east of Hastings must obtain two track warrants, one showing track bulletins in effect between McCook and Hastings, and one showing track bulletins in effect east of Hastings.

Trains destined the Wymore, Oberlin or St. Francis Subdivision must obtain track warrant showing track bulletins in effect, if any, on the respective Subdivision, prior to departing McCook.

Rule 15.1.1—When necessary to change the address on a track warrant or track bulletin, the Hastings Line dispatcher or McCook East dispatcher may change track warrants or track bulletins covering any portion of the Hastings Subdivision. The dispatcher making changes to the address of track warrants or track bulletins per Rule 15.1.1 MUST notify the adjacent dispatcher of any change made.

5. Trackside Falled Equipment Detectors (FED)

A. Protecting Bridge, tunnel or other structures: NONE

B. Other FED Locations:

 Dorchester
 MP 93.6

 Grafton
 MP 122.8

 Juniata
 MP 161.1

 Minden
 MP 191.1

 Atlanta
 MP 223.0

 Holbrook
 MP 258.1

6. FRA Excepted Track: NONE

7. Special Conditions

Test Mile Locations-

MP 91 - MP 92 MP 174 - MP 175 MP 278 - MP 279

Between Hastings and Kearney—Union Pacific Railroad Rules and Timetables will govern. **Crossing Protection**—

When using sidings at the following crossings, do not occupy unless crossing warning signals are known to be operating for over 20 seconds:

MP 88.4 Dorchester
MP 112.9 Fairmont Ave. Fairmont
MP 210.9 East Ave. Holdredge

Temperature Restrictions—

When teperature is '0' degrees Fahrenheit or colder:

Trains 100 tons per operative brake and over must not exceed 30 MPH.

Trains under 100 tons per operative brake must not exceed 45 MPH.

NRPC (AMTRAK) trains and trains consisting entirely of passenger equipment must not exceed 60 MPH.

When temperature is '95' degrees or warmer between the hours of 1300 and 1900:

Trains 100 tons per operative brake and over must not exceed 30 MPH.

Trains under 100 tons per operative brake must not exceed 45 MPH.

NRPC (AMTRAK) trains and trains consisting entirely of passenger equipment must not exceed 60 MPH.

8. Other Line Segments-

Yard Line Segments-		
Line Seament	<u>Limits</u>	
162	Kearney	
876	Hastings	
882	Crete	
902	McCook	
Other Road Line Segments-		
Line Seament	Limits	Mileposts
154	Fairmont-Milligan	8.1 to 22.4
163	Cushman-Cohb	39 to 78

	Name	Miles-Location	Capacity Cars	Switch Opens
	Yankee Hill Brick	3.6 west of Lincoln	45	West
20515	Alpo	1.1 east of Crete	10	East
20519	Swingle	3.2 west of Crete	24	East
81506	Burress	6.2 from Fairmont	9	Both
81514	Milligan	14.5 from Fairmont	54	Both
	Cargill	0.7 west of Heartwell	54	Both
20628	Motela	4.4 west of Minden	32	Both
20643	Wac	2.6 west of Funk	18	Both
20650	Clyde	3.0 west of Holdrege	14	East
20717	Red Willow	4.6 west of Indianoia	15	West

¥EST\$ ARD →	Length of Siding In Feet	Station Nos.	Line Segment	Mile Post Location	Trk	Akron Subdiv MAIN LINE STATIONS Rule 4.3 0	Oper	Distance from McCook	TEASTSAFC
į	7,851	20724		287.8		MeCOOK BKT		0.0	
	6,584	20735		300.0	lt	CULBERTSON J		12.2	
•	7,022	20745		308.5	lt	8.5 TRENTON		20.7	
	7,054	20757		320.4		STRATION		32.6	
	6,779	20767		330.7		10.3 MAX		42.9	
	7,270	20775		339.1	Ιſ	BENKELMAN 10.4		51.3	
	7,017	20785		349.5	ΙŒ	PARKS		61.7	
	6,716	20797		361.1		HAIGLER 15.9		73.3	
	9,140	20813	2	377.0	ΙŒ	WRAY	стс	89.2	
	6,426	20821		385.6		ROB8		97.8	
	7,101	20828		392.2	l	ECICLEY 13.3		104,4	
	6,716	20841		405.5	l [YUMA		117,7	
	6,658	20850		414.0		CALHOUN		126.2	
	6,674	20859		423.0	l [PLATNER 78		135.2	
	8,231	20867		430.8		AKFION 13.5		143.0	
	5,718	20880		444.3	l [PINNEO R9		156.5	
				453.2		EAST BRUSH JT		165.4	

BN Radio Channel 78 in service on this Subdivision. Train Dispatcher Calls: Culbertson-21, Benkleman-22, Wray-23, Yuma-24, Akron-25, Brush-26, Merino-20

Train Dispatcher Phone Numbers- Phone: (817) 234-6052, FAX: (817) 234-6073 East Brush to Denver is part of and under the jusisdiction of the Denver Division.

1. Maximum Speeds Permitted	Passenger	Freight
McCook to Brush Center		60 MPH.
Trains 100 tons O/B and over		45 MPH.
MP 287.8 to MP 288.2	30 MPH.	30 MPH.
MP 288.2 to MP 288.9	60 MPH.	
MP 430.5 to MP 431.5	50 MPH.	40 MPH.
MP 431.5 to MP 434.0		50 MPH.
East Brush to Brush Jct	25 MPH.	25 MPH.
Trains through turnouts of controlled sidings	25 MPH.	25 MPH.
McCook-Long siding	20 MPH.	20 MPH.
Siding at Pinneo	10 MPH.	10 MPH.
See Item 1 of the System Special Instructions for additional	speed restriction	is.

2. Bridge and Equipment Weight Restrictions-

Maximum Gross Weight of Car:

Six axle locomotives exceeding 165 tons not permitted on the following tracks:

Wray-Mill track

3. Type of Operation

Rule 6.13 – Yard Limits – None CTC-MP 287.8 to MP 453.2 Rule 6.28- NONE

4. General Code of Operating Rules Items

Rule 6.19-When Flagging is required, distance will be 2.0 miles

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

Outhorison, and have a fractional
Culbertson—east house track switch
Culbertson-west house track switch
Stratton-east house track switch
Stratton-west house track switch
Sanborn-east house track
Wray-city track
Schramm-east house track
Schramm-west house track
Schramm-M &M fertilizer
Akron-Farmers Coop
Akron-M &M Coop

Rule 15.1-Eastward Amtrak crews (NRPC) going on duty at Denver must obtain Track Warrants showing Track Bulletins in effect on the Denver Division-Brush Subdivision, and McCook Division- Akron and Hastings Subdivisions.

Westward Amtrak crews (NRPC) going on duty at Lincoln must obtain Track Warrants showing Track Bulletins in effect on the McCook Division-Hastings and Akron Subdivisions and Denver Division Brush Subdivision.

McCook-Westward trains destined to operate beyond East Brush must obtain Track Warrant showing Track Bulletins in effect on the Denver Division-Brush Subdivision.

Trains destined to operate on the Imperial Subdivision must obtain a Track Warrant showing Track Bulletins in effect on the respective subdivision(s) to be traversed, prior to departing crews on duty location unless otherwise instructed by train dispatcher.

5. Trackside Failed Equipment Detectors (FED)

A. Protecting Bridge, tunnel or other structures: NONE

B. Other FED Locations:

Trenton	MP 312.0
Benkelman	MP 343.8
Haigler	
Eckley	
Akron	MP 426 6

6. FRA Excepted Track: NONE

7. Special Conditions

Test Mile Locations-

MP 295 - MP 296

MP 425 - MP 426 MP 436 - MP 437

Monfort- Locomotives not permitted through dumper or over scale.

Temperature Restrictions-

When teperature is '0' degrees Fahrenheit or colder:

Trains 100 tons per operative brake and over must not exceed 30 MPH.

Trains under 100 tons per operative brake must not exceed 45 MPH.

NRPC (AMTRAK) trains and trains consisting entirely of passenger equipment must not exceed 60 MPH.

When temperature is '95' degrees or warmer between the hours of 1300 and 1900:

Trains 100 tons per operative brake and over must not exceed 30 MPH.

Trains under 100 tons per operative brake must not exceed 45 MPH.

NRPC (AMTRAK) trains and trains consisting entirely of passenger equipment must not exceed 60 MPH.

8. Other Line Segments-NONE

Yard Line Segments-

Talu Line Deginents		
Line Segment	Limits	
902	McCook	

Name		Miles-Location	Capacity Cars	Switch Opens
20729	Репту	4.6 west of McCook	31	Both
20802	Sanborn	5.1 west of Haigler	43	Both
20832	Monfort Feedlot	4.4 west of Eckley	80	Both
20834	Schramm	6.2 west of Eckley	11	Both
20846	Hyde	5.7 west of Yuma	12	East
20853	Otis	3.3 west of Calhoun	59	Both

YEST S ← ED →	Length of Siding In Feet	Station Nos.	Line Segment	Mile Post Location	Trk	Beatrice Su BRANCH STATIONS	LINE		Distance from Crete	TEASTWARD
		20516		0.7		CRETE	BJY		0.0	1
		80810		11.0		WILBER	Y		10.9	1
		80817	152	17.4		DE WITT		1	17.3	1
		80824	102	24.6		HOAG		TWC	24.6	1
1		80830		30.4		BEATRICE	Y]	30.4	1
		81039		42.6		WYMORE	BJTY		42.5	

BN Radio Channel 54 in service on this Subdivision. Train Dispatcher Calis-Crete-26.

Train Dispatcher Phone Numbers- Phone: (817) 234-6042, FAX: (817) 234-6071

1.	Maximum Speeds Permitted	Freight						
	Crete to Wymore	30 MPH.						
	MP 17.4 to 17.9 (HER)							
	MP 19.9 to 20.0 `	6 MPH.						
	Beatrice-Over Court St.(HER)	5 MPH.						
	Six axle derricks	25 MPH.						
	Item 1A, System Special Instructions, applies between Beatrice and Wymore.							
	See Item 1 of the System Special Instructions for additional speed restrictions.							
_	Buldes and Equipment Weight Postuitions							

2. Bridge and Equipment Weight Restrictions-

Maximum Gross Weight of Car:

Crete to Wymore 134 tons.

24 ft ore cars (BN95500-95891, 96044-96085) and 35 ft ore cars (BN99000-99949) not permitted.

Six axle locomotive exceeding 175 tons not permitted on the following tracks:

Shestak Elevator track

Hoag- Not more than two locomotives permitted on Cominco and Farmland leads.

3. Type of Operation

Rule 6.13-Yard Limits

Crete

MP 5.5

Wilber

MP 10.0 to MP 12.0

Beatrice

MP 29.0 to MP 31.6

Wymore

MP 40.5

TWC Limits- MP 5.5 and 40.5.

Rule 6.28-Industrial Track-NONE

4. General Code of Operating Rules items

Rule 5.4.4 - Authorized on this subdivision.

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

5. Trackside Failed Equipment Detectors (FED)

A. Protecting Bridge, tunnel or other structures: NONE

B. Other FED Locations: NONE
6. FRA Excepted Track: NONE

7. Special Conditions

Crossing Protection-

Beatrice – Crew members must stop and protect all movements over crossing MP 30.4 (Court Street) on south freight main.

Crete to Wymore—Train location lineups will be issued on a recording device. To receive a recorded train location lineup:

- 1) From a touch tone telephone or mobile unit dial: (8) 220-3500 or 1-800-422-0439, Denver, using current dailing instructions-BN Network, long distance.
- 2) You will recieve instructions to assist you in selecting the subdivision train location line up desired. DIAL-1036 for the Beatrice Subdivision.
- 3) Copy the recorded lineup and then **DIAL-1036 again** to listen to the lineup repeat. While listening to the repeat lineup, underscore each word on your copy as it is repeated and ensure your copy is correct.

4) After lineup has been copied correctly and underscored on repeat, the procedure is complete.

8. Other Line Segments-NONE

	Name	Miles-Location	Capacity Cars	Switch Opens
	Crete South Yard	2.0 west of Crete	140	Both
	Farmland Foods	4.3 west of Crete	15	West
80804	Shestak	4.9 west of Crete	12	Both
80825	Cominco Products	0.3 west of Hoag	53	West
80833	Gasco Spur	3.2 west of Beatrice	2	East
80840	Blue Springs	10.4 west of Beatrice	4	East

¥#ST¥4RD→	Length of Siding in Feet	Station Nos.	Line Segment	Mile Post Location	Trk	Wymore Subdiv BRANCH LINE STATIONS Rule 4.3	-	Distance from Table Rock	+EASTWARD
		28145		48.2		TABLE ROCK JY		0.0	
i		81007		55.3	ĺ	7.1 PAWNEE		7.1	
Ì		81019		67.4		BURCHARD	1	19.3	
		81039		87.2		WYMORE BJKTY	1	39.1	
Ì		81048		96.4		ODELL.	1	48.3	ĺ
		81057		105.1		DILLER	1	57.1	
	-	81066		114.6		ENDICOTT A	1	66.5	
		81080		128.5		13.9 REYNOLDS		80.4	
		81090		138.5		HUBBELL 7.3]	90.4	
ſ		81098		145.8		CHESTER 8.1]	97.7	
Ī		81106		153.9		BYRON		105.8	
		81114	19	162.8		8.9 HARDY 7.8	TWC	114.7	
Ţ		81122	13	170.4		SUPERIOR Y		122.5	
ſ		81129		177.0		BOSTWICK	1	128.9	
ľ		81136		184.9		GUIDE ROCK	1	136.8	
		81143		191.1		LESTER JCT JY	1	143.0	
ſ		81147		195.3		RED CLOUD TY		147.2	
		81154		202.3		7.0 INAVALE	1	154.2	
ſ		81160		208.2		5.9 RIVERTON		160.1	
Γ		81170		218.7		10.5 FRANKLIN		170.6	
		81180		228.6		9.9 NAPONEE]	180.5	
ſ		81185	Ī	233.2		REPUBLICAN]	185.1	
Ī		81193	İ	241.0		7.9 ALMA		193.0	
Ī		81198	Ì	247.1		ORLEANS Y		198.6	
ı		81199	Ì	247.8		ORLEANS JCT YJ		196.9	

BN Radio Channel 70 in service between Table Rock and Wymore.
BN Radio Channel 54 in service between Wymore and Red Cloud.
BN Radio Channel 87 in service between Red Cloud and Orleans Jct.
Train Dispatcher Calis—Table Rock—01.

St. Joseph Sub Dispatcher (Table Rock to Wymore) — Phone (817) 234–6043, FAX: (817) 234–6078

Hastings Line Dispatcher (Wymore to Red Cloud) — Phone: (817) 234–6042, FAX: (817) 234–6071

 McCook East Dispatcher-Phone (817) 234-6051, FAX- (817) 234-6072

 1. Maximum Speeds Permitted
 Freight

 Table Rock to Wymore
 25 MPH.

 MP 84.7 U.P. Crossing, Head End of Trains Locomotive or Leading Car between absolute signals; MP 84.7-UP Crossing
 20 MPH.

 Wymore to Red Cloud
 35 MPH.

 MP 114.8 to MP 115.1-UP Crossing
 10 MPH.

 Red Cloud to Orleans Jct
 40 MPH.

 MP 195.3 to MP 227.0
 30 MPH.

 MP 246.0 to MP 247.8
 30 MPH.

 All derricks
 25 MPH.

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

Bridge and Equipment Weight Restrictions— Maximum Gross Weight of Car:

Table Rock to Orleans Jct 134 tons

24 ft ore cars (BN95500-95891, 96044-96085) and 35 ft ore cars (BN99000-99949) not permitted.

Six axle locomotives exceeding 175 tons not permitted on the following tracks:

Wymore House track

No. 2 repair track

Belt track

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

Six axle locomotives not permitted between Inavale and Orleans Jct

3. Type of Operation

Rule 6.13-Yard Limits

Table Rock MP 49.2

Wymore MP 86.0 to MP 88.8
Odell MP 96.0 to MP 97.0
Superior MP 168.6 to MP 172.7

Superior MP 168.6 to MP 172.7 Lester Jct to Red Cloud MP 190.5 (East) to MP 196.6 (West)

Orleans to Orleans Jct MP 246.1 to MP 247.8

TWC Limits- MP 49.5 to MP 246.1.

Rule 6.28-Industrial Track-NONE

interlocking Instructions-

Automatic Interlockings not Indicated at Station-UP crossing-MP 84.7.

4. General Code of Operating Rules Items

Rule 5.4.4 - Authorized on this subdivision.

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

Rule 15.1-Trains originating at McCook for operation between Red Cloud and Orleans Jct must obtain track warrant and track bulletins prior to departure at McCook

5. Trackside Failed Equipment Detectors (FED)

A. Protecting Bridge, tunnel or other structures: NONE

B. Other FED Locations: NONE

6. FRA Excepted Track-NONE

7. Special Conditions-

Table Rock - Normal position of junction switch is lined for the St. Joseph Subdivision.

Orleans Jct- The normal position for the switch located at MP 0.2 is lined and locked for the St. Francis Subdivision.

Train location lineups will be issued on a recording device. To receive a recorded train location lineup:

1) From a touch tone telephone or mobile unit dial: (8) 220–3500 or 1–800–422–0439, Denver, using current dailing instructions—BN Network, long distance.

2) You will recieve instructions to assist you in selecting the subdivision train location lineup desired. Four digit lineup code is to be dialed as directed.

3) Copy the recorded lineup and then **Dial four digit lineup code again** to listen to the lineup repeat. While listening to the repeat lineup, underscore each word on your copy as it is repeated and ensure your copy is correct.

4) After lineup has been copied correctly and underscored on repeat, the procedure is complete

Four Digit lineup codes for the Wymore Sub are:

Table Rock to Wymore–1032 Wymore to Lester Jct–1033 Red Cloud to Orleans–1041

8. Other Line Segments-NONE

Name		Miles-Location	Capacity Cars	Switch Opens
81028	Liberty	8.4 west of Burchard	27	Both
81045	Krider	5.6 west of Wymore	15	Both
81068	Fairchild Spur	1.5 west of Endicott	58	Both

+OB> € TOB	Length of Siding in Feet	Station Nos.	Line Segment	Mile Post Location	Trk	Hebron Sul BRANCH STATION	LINE		Distance from Fair- mont	THASTWARD
		20549		0.8		FAIRMONT	JY		0.0	
		81608		8.6		GENEVA			7.8	1
		81336	155	17.0		STRANG	JTY	1	16.2	1
		81622		23.5		BRUNING		TWC	24.7	ĺ
		81628	i	29.6		BELVIDERE	YM		28.8	1
		81635		36.2		HEBRON	Y	1	35.4	

BN Radio Channel 54 in service on this Subdivision. Train Dispatcher Calis-Fairmont-25.

Train Dispatcher Phone Numbers- Phone: (817) 234-6042, FAX: (817) 234-6071

1. Maximum Speeds Permitted	Freight
Fairmont to Strang	25 MPH.
MP 0.9-Over highway crossing (Head End Restriction)	10 MPH.
MP 17.0 to MP 36.2	10 MPH.
MP 29.2–U.P. Crossing	10 MPH.
Item 1A, System Special Instructions, applies.	_

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

2. Bridge and Equipment Weight Restrictions-

Maximum Gross Weight of Car:

Fairmont to Hebron 134 tons

24 ft ore cars (BN95500-95891, 96044-96085) and 35 ft ore cars (BN99000-99949) not permitted.

Six axle locomotives exceeding 175 tons and six axle derricks not permitted.

3. Type of Operation

Rule 6.13-Yard Limits

Fairmont

MP 1.6

MP 15.9 to MP 18.1

Strang Bruning to Hebron MP 24.0 to MP 36.2 (End of Track)

TWC Limits- MP 1.6 to MP 24.0.

Rule 6.28-Industrial Track-NONE

4. General Code of Operating Rules items

Rule 5.4.4 - Authorized on this subdivision.

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

5. Trackside Failed Equipment Detectors (FED)

A. Protecting Bridge, tunnel or other structures: NONE

B. Other FED Locations: NONE

6. FRA Excepted Track: NONE

7. Special Conditions

Hebron-End of track is at MP 36.2

Fairmont to Hebron-Train location lineups will be issued on a recording device. To receive a recorded train location lineup:

- 1) From a touch tone telephone or mobile unit dial: (8) 220–3500 or 1–800–422–0439, Denver, using current dailing instructions—BN Network, long distance.
- 2) You will recieve instructions to assist you in selecting the subdivision train location lineup desired. DIAL-1034 for the Hebron Subdivision.
- 3) Copy the recorded lineup and then **DIAL—1034 again** to listen to the lineup repeat. While listening to the repeat lineup, underscore each word on your copy as it is repeated and ensure your copy is correct.
- 4) After lineup has been copied correctly and underscored on repeat, the procedure is complete.

8. Other Line Segments-NONE

Name	Miles-Location	Capacity Cars	Switch Opens
81606 Kaneb-spur Track	2.0 west of Geneva	3	East

										-
¥EST¥4RD↓	Length of Siding in Feet	Station Nos.	Line Segment	Mile Post Location	Trk	Shickley Sub BRANCH L STATIONS		Oper:	Distance from Dewlit	+EASTWARD
	100,	80817		0.3		DE WITT	J		0.0	
		81309		8.8		8.6 SWANTON		·	8.6	
		81315	:	15.6		6.8 WESTERN			15.4	
		0.0.0				7.6 TOBIAS				
		81322		23.3		To Daykin 7.0	U		23.0	l
		81329		29.8		6.5 OHIOWA			29.5	
		81336		36.8		7.0 STRANG	JTY		36.5	
1		81344		43.9		SHICKLEY			43.7	
1		81350	153	50.0		ONG			49.7	
		81357		57.5		7.5 — EDGAR	MTY		57.2	ĺ
		81366	ľ	66.4		DEWEESE			66.2	
		81375		75.2		LAWRENCE		TWC	74.9	
1		81381		80.8		ROSEMONT 5.9			80.6	
-		81386		86.8		BLUE HILL	JY		86.5	
1		81395		94.8		BLADEN	· · · · · · · · · · · · · · · · · · ·		94.5	
		81402		102.2		CAMPBELL 9.2			101.9	
		81411		111.4		UPLAND 7.9			111.1	
		81419		119.3		HILDRETH			119.0	

BN Radio Channel 54 in service on this Subdivision.

Train Dispatcher Phone Numbers- Phone: (817) 234-6042, FAX: (817) 234-6071

	Freight
DeWitt to Hildreth	25 MPH.
MP 26.0 to MP 48.8	
MP 57.0 to MP 57.4 UP Crossing	
Tobias and Daykin	10 MPH.
Over Bridges 1.58 and MP 65.84	10 MPH.
Item 1A, System Special Instructions, applies.	_

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

2. Bridge and Equipment Weight Restrictions-

Maximum Gross Weight of Car:

Dewitt to Swanton 107.5 tons
Swanton to Edgar 131.5 tons
Edgar to Deweese 107.5 tons
Deweese to Hildreth 131.5 tons
Tobias to Daykin 134 tons

24 ft ore cars (BN95500-95891, 96044-96085) and 35 ft ore cars (BN99000-99949) not permitted.

Locomotive consists are limited to:

- 1. Single six axle locomotive not exceeding 175 tons.
- 2. Two 4 axle locomotives not exceeding 135 tons each.

Six axle derricks must not operate.

3. Type of Operation

Rule 6.13-Yard Limits

Strang MP 35.6 to MP 38.0
Shickley MP 43.0 to MP 45.0
Edgar MP 56.5 to MP 58.5
Blue Hill MP 86.0 to MP 88.0
TWC Limits— MP 0.3 to MP 119.3.

Rule 6.28-Industrial Track- between Tobias and Daykin

4. General Code of Operating Rules Items

Rule 5.4.4 - Authorized on this subdivision except between Tobias and Daykin.

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

5. Trackside Failed Equipment Detectors (FED)

A. Protecting Bridge, tunnel or other structures: NONE

B. Other FED Locations: NONE 6. FRA Excepted Track: NONE

7. Special Conditions

All track between Dewitt (MP 0.3) and Tobias (23.3) is out of service.

Strang—The normal position for the Junction Switch is lined and locked for movement on the Shickley Subdivision.

Blue Hill- Normal position of junction switches (MP 86.8 and MP 87.0) is for the Lester Subdivision.

Hildreth- End of Track is MP 119.3

Crossing Protection-

Western—"Exempt" signs have been installed at Nebraska Highway 15 road crossing MP 14.60, located between Western and Swanton, Nebraska. Train approach activated crossing flashers have been removed from service. Trains must stop short of crossing and crew member provide vehicular protection until train occupies crossing.

Tobias to Hildreth—Train location lineups will be issued on a recording device. To receive a recorded train location lineup:

- 1) From a touch tone telephone or mobile unit dial: (8) 220–3500 or 1–800–422–0439, Denver, using current dailing instructions–BN Network, long distance.
- 2) You will recieve instructions to assist you in selecting the subdivision train location lineup desired. **DIAL-1035** for the Shickley Subdivision.
- 3) Copy the recorded lineup and then DIAL-1035 again to listen to the lineup repeat. While listening to the repeat lineup, underscore each word on your copy as it is repeated and ensure your copy is correct.

4) After lineup has been copied correctly and underscored on repeat, the procedure is complete.

8. Other Line Segments-

Yard Line Segments-NONE

Other Road Line Segments

Line Segment Limits Mileposts

154 Tobias to Daykin 28.8 to 36.2

Name	Miles-Location	Capacity Cars	Switch Opens
81528 Daykin	7.0 from Tobias	27	Both

WEST WARD.	Length of Siding in Feet	Station Nos.	Line Segment	Mile Post Location	Trk	Lester Subdiv BRANCH LINE STATIONS Rule 4.3		Distance from Hast- ings	TEASTWARD
İ		20592		0.7		HASTINGS BJKTY		0.0	
			Ì			AYR JCT			
		82409	159	10.1		To Roseland 6.9	<u> </u>	10.1	
		82411		11.7		AYR	Twc	11.7	
		81386		19.1		BLUE HILL JY		19.1	
		82430		30.7		COWLES 6.3		30.7	
		81143		37.0		LESTER JCT JY		37.0	l

BN Radio Channel 54 in service on this Subdivision.

Train Dispatcher Calls-Hastings-28.

Train Dispatcher Phone Numbers- Phone: (817) 234-6042, FAX: (817) 234-6071

1.	Maximum Speeds Permitted Hastings to Lester Jct	25 MPH.
	MP 1.0-Locomotive or leading car of eastward trains over highway crossing Six axle derricks over Bridge 34.33	10 MPH.
	See Item 1 of the System Special Instructions for additional speed restrictions.	

2. Bridge and Equipment Weight Restrictions-

Maximum Gross Weight of Car:

24 ft ore cars (BN95500-95891, 96044-96085) and 35 ft ore cars (BN99000-99949) not permitted.

Six axle locomotives exceeding 175 tons not permitted on the following tracks:

Cowles House track Ayr City track

3. Type of Operation

Rule 6.13-Yard Limits

Hastings MP 0.7 to MP 3.0 Blue Hill MP 18.5 to MP 19.5

Lester Jct MP 36.0 to MP 37.0

TWC Limits- MP 3.0 and 36.0.

Rule 6.28- Between Ayr Jct and Roseland

4. General Code of Operating Rules Items

Rule 5.4.4 - Authorized on this subdivision.

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

- 5. Trackside Failed Equipment Detectors (FED)
 - A. Protecting Bridge, tunnel or other structures: NONE
 - B. Other FED Locations: NONE
- 6. FRA Excepted Track-NONE

7. Special Conditions-

Hastings to Lester Jct-Train location lineups will be issued on a recording device. To receive a recorded train location lineup:

- 1) From a touch tone telephone or mobile unit dial: (8) 220–3500 or 1–800–422–0439, Denver, using current dailing instructions—BN Network, long distance.
- 2) You will recieve instructions to assist you in selecting the subdivision train location lineup desired. DIAL-1031 for the Lester Subdivision.
- 3) Copy the recorded lineup and then **DIAL-1031 again** to listen to the lineup repeat. While listening to the repeat lineup, underscore each word on your copy as it is repeated and ensure your copy is correct.
- 4) After lineup has been copied correctly and underscored on repeat, the procedure is complete

8. Other Line Segments-NONE

Name	Miles-Location	Capacity Cars	Switch Opens
82507 Roseland	6.9 West of Ayr Jct	72	Both

WEST WARD →	Length of Siding In Feet	Station Nos.	Line Segment	Mile Post Location	Trk	Giltner Sut BRANCH STATION	LINE		Distance from GH Jct	TEAST WARD
				26.4		GH Ja	JTY	стс	0.0	
1		83419	160	18.9		TRUMBULL			7.5	•
		83410	100	9.9		GILTNER		TWC	16.5	
		30076		0.4		AURORA	JΤΥ	I	26.8	

BN Radio Channel 39 in service on this Subdivision. Train Dispatcher Calls—Hastings—28, Aurora —02.

Train Dispatcher Phone Numbers- Phone: (817) 234-6044, FAX: (817) 234-6079

1. Maximum Speeds Permitted GH Jct to Aurora	Freight 25 MP H
Trains using East or West leg of wye track to Hastings Subdivision	25 MPH.
Trains using east and west legs of wye Aurora	20 MP H.
See Item 1 of the System Special Instructions for additional speed restrictions	

2. Bridge and Equipment Weight Restrictions

Maximum Gross Weight of Car:

Brick Yard to Aurora 143 tons

24 ft ore cars (BN95500-95891, 96044-96085) and 35 ft ore cars (BN99000-99949) not permitted.

3. Type of Operation

Rule 6.13-Yard Limits

GH Jct

MP 25.0 to MP 26.4

Aurora

MP 0.4 to MP 1.9

TWC Limits-

MP 25.0 to MP 1.9, between GH Jct and Aurora.

4. General Code of Operating Rules Items

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

5. Trackside Failed Equipment Detectors (FED)

A. Protecting Bridge, tunnel or other structures: NONE

B. Other FED Locations: NONE
6. FRA Excepted Track: NONE

7. Special Conditions

Aurora- Normal position for South Wye Switch is lined and locked for West Leg of Wye.

8. Other Line Segments-NONE

Name	Miles-Location	Capacity Cars	Switch Opens
83405 Acco	4.3 west of Giltner	5	West

WESTW	Length					Oberiin Subo BRANCH L				† E A S T
¥ 4€ D →	of Siding In Feet	Station Nos.	Line Segment	Mile Post Location	Trk	STATIONS	lule 4.3	Oper	Distance from Oxford Jet.	WARD
		20667	19	257.4		OXFORD JCT	J		0.0	1
Ī		81199	177	0.2		ORLEANS JCT	ΥJT	İ	10.1	1
		82603		3.3		FLYNN 14.2	J		13.0	
		82618	176	17.5		LONG ISLAND		·	27.2	
		82828		27.7		ALMENA			37.4	
Γ				29.6		2.1	,			
L		82830		308.6		ALMENA JCT	Ŋ		39.5	
		82777		310.6		CALVERT 7.4			41.5	
	10,544	82839	133	318.0		NORTON 0.9	BKY		48.9	
	3,132	80786		319.0		LAU 70	Y	TWC	49.8	ŀ
Γ				325.9		7.0				
L		82847		47.3		ORONOQUE	JY		56.8	
		82852		52.0		REAGER 5.4			61.6	
		82857	176	57.4		NORCATUR 11.2			67.0	
		82868		68.1		KANONA			78.2	
Γ		82877		78.0		OBERLIN	ΤΥ		87.6	

BN Radio Channel 87 in service on this Subdivision.

Train Dispatcher Phone Numbers-- Phone: (817) 234-6051, FAX: (817) 234-6072

1. Maximum Speeds Permitted	Freight
Oxford Jct to Almena Jct	30 MPH.
Oxford Jct-over switch	20 MPH.
Almena Jct – hand throw switch at MP 29.9	10 MPH.
Almena Jct to Norton	25 MPH.
All tracks other than the main track on the Kyle Railroad	. 5 MPH.
Norton – engine or leading car over street crossings in city limits	. 5 MPH.
Norton siding to Seymour Spur	. 5 MPH.
Norton to Oberlin	25 MPH.

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

2. Bridge and Equipment Weight Restrictions-

Maximum Gross Weight of Car:

24 ft ore cars (BN95500-95891, 96044-96085) and 35 ft ore cars (BN99000-99949) not permitted.

Six axle locomotives and six axle derricks not permitted.

3. Type of Operation

Rule 6.13-Yard Limits

Orleans Jct MP 248.8 to MP 2.9

Almena Jct Norton

MP 29.8 to MP 309.3 MP 315.1 to MP 319.2 (Lau)

Oronoque

MP 325.4 to MP 47.3

Oberlin

MP 76.0 to MP 78.0

TWC Limits-

Oxford Jct (MP 257.4) to Oberlin (MP 76.0)

Almena Jct to Oronoque on the Kyle Railroad dispatched by BNRR.

Rule 6.28-industrial Track- NONE

4. General Code of Operating Rules Items

Rule 5.4.4 - Authorized on this subdivision.

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

Rule 15.1-Trains originating at McCook for operation on the Oberlin subdivision between Oxford Jct and Oberlin must obtain track warrant and track bulletin prior to departure at McCook.

5. Trackside Falled Equipment Detectors (FED)

A. Protecting Bridge, tunnel or other structures: NONE

B. Other FED Locations: NONE 6. FRA Excepted Track: NONE

7. Special Conditions

Flynn— The normal position for the switch located at MP 2.91 is lined and locked for the St. Francis Subdivision.

Norton siding—East and west spring switches will be hand operated and equipped with locks.

Crossing Protection-

Norton- All trains will stop and protect movement over crossing MP 317.3 (east Main St.).

Oxford Jct to Oberlin-Train location lineups will be issued on a recording device. To receive a recorded train location lineup:

- 1) From a touch tone telephone or mobile unit dial: (8) 220–3500 or 1–800–422–0439, Denver, using current dailing instructions–BN Network, long distance.
- 2) You will recieve instructions to assist you in selecting the subdivision train location lineup desired. DIAL-1042 for the Oberlin Subdivision.
- 3) Copy the recorded lineup and then **DIAL-1042 again** to listen to the lineup repeat. While listening to the repeat lineup, underscore each word on your copy as it is repeated and ensure your copy is correct.
- 4) After lineup has been copied correctly and underscored on repeat, the procedure is complete.
- 8. Other Line Segments-NONE
- 9. Locations Not Shown as Stations- NONE

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★ロットメールの	Length of Siding in Feet	Station Nos.	Line Segment	Mile Post Location	Trk	St Francis Subdiv BRANCH LINE STATIONS Rule 4.3		Distance from Flyten	7
		82603	176	3.0		FLYNN J		0.0	
		82607		7.0	[STAMFORD		4.2	
		82613		13.5		HOLLINGER		10.7	
		82620		20.3		BEAVER CITY	1	17.4	ı
		82628		28.2		HENDLEY		25.3	
		82635		35.7		WILSONVILLE	1	32.8	
		82646		45.8		LEBANON		42.9	
		82653		52.8		DANBURY		49.9	ĺ
		82669	177	69.0		16.2 TRAER	TWC	66.1	
		82675		75.6		HERNDON 10.2]	72.8	ĺ
		82686		85.9		LUDELL 5.2		83.0	ĺ
		82691		91.1		ATWOOD 3.9		88.2	
		82695		95.0		BLAKEMAN 6.5		92.1	
		82701		101.5		BEARDSLEY 8.2]	98.6	
		82709		109.7		McDONALD 8.6		106.8	
		82718		118.3		BIRD CITY		115.4	
		82734		133.9		ST FRANCIS Y		131.0	

BN Radio Channel 87 in service on this Subdivision.

Train Dispatcher Phone Numbers- Phone: (817) 234-6051, FAX: (817) 234-6072

1	. Maximum Speeds Permitted	Freight
	Flynn to St. Francis	30 MPH.
	MP 7.3 to MP 22.5	25 MPH.
	MP 7.2 to MP 18.0-Trains handling loaded C-6 hoppers	10 MPH.
	Engine or leading car over highway crossing Atwood	_10 MPH.
	See Item 1 of the System Special Instructions for additional speed restrictions.	1

2. Bridge and Equipment Weight Restrictions—

Maximum Gross Weight of Car:

24 ft ore cars (BN95500-95891, 96044-96085) and 35 ft ore cars (BN99000-99949) not permitted.

Six axle locomotives and six axle derricks not permitted.

3. Type of Operation

Rule 6.13-Yard Limits

St. Francis MP 132.5 to MP 133.9

TWC Limits-Flynn (MP 3.0) to St. Francis (MP 132.5).

4. General Code of Operating Rules Items

Rule 5.4.4 - Authorized on this subdivision.

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

Rule 15.1-Eastward trains originating at McCook must obtain track warrant at McCook showing track bulletins, if any, in effect between Flynn and St. Francis.

5. Trackside Failed Equipment Detectors (FED)

A. Protecting Bridge, tunnel or other structures: NONE

B. Other FED Locations: NONE 6. FRA Excepted Track: NONE

7. Special Conditions

Flynn- The normal position for the switch located at MP 2.91 is lined and locked for the St. Francis Subdivision.

Flynn to St. Francis—Train location lineups will be issued on a recording device. To receive a recorded train location lineup:

- 1) From a touch tone telephone or mobile unit dial: (8) 220–3500 or 1–800–422–0439, Denver, using current dailing instructions—BN Network, long distance.
- 2) You will recieve instructions to assist you in selecting the subdivision train location lineup desired. **DIAL-1043** for the St. Francis Subdivision.
- 3) Copy the recorded lineup and then **DIAL-1043 again** to listen to the lineup repeat. While listening to the repeat lineup, underscore each word on your copy as it is repeated and ensure your copy is correct.

4) After lineup has been copied correctly and underscored on repeat, the procedure is complete

8. Other Line Segments-NONE

	Name	Miles-Location	Capacity Cars	Switch Opens	
82657	Marion	4.5 west of Danbury	17	West	
82662	Cedar Bluffs	9.5 west of Danbury	25	Both	
82728	Wheeler	9.6 west of Bird City	32	Both	

SEST WARD	Length of Siding In	Station	Line	Mile Post		Wallace Subdiv MAIN LINE STATIONS		Distance from	TEASTWAR
1	Feet	Nos.	Segment	Location	Trk	Rule 4.3	Oper	Hold- rege	6
		20647		0.8		HOLDREGE BUKTY	СEС	0.0	
		82007		8.0		LOOMIS		7.9	İ
		82015		15,5	Γ	7.5 BERTRAND		15.4	
		82021		21.8	Γ	SMITHFIELD		21.8	
		82028		28.4		ELWOOD		28.4	
		82039		39.5	Γ	EUSTIS		39.5	
-		82049		50.1	Г	10.6 — FARNAM		50.1	
		82061		62.2	Г	MOOREFIELD		62.2	
		82071		72.3	Γ	CURTIS BKY		72.3	
		82077		78.8	Г	8.5 MAYWOOD	TWC	78.8	
		82087		88.2	Γ	9.3 WELLFLEET		88.1	
I		82103		104.1		15.9 DICKENS		104.0	
-			180		Γ	9.9 WALLACE			
١		82113		113.9		To Gentleman 17.6 JY		113.9	
I		82119		120.4		GRAINTON		120.5	i
		82125		126.3	F	ELSE		126.2	
		82133		134.4	Г	MADRID		134.4	
	7,434	82143		144.0		9.6 GRANT Y		144.0	
l		82153		154.2		BRANDON		154.2	
		82160		161.5		VENANGO		161.5	
		82169		170.3		AM-ERST	I	170.2	
		82179		179.9		HOLYOKE Y		179.9	
		82188		189,1		PACE PACE		189.1	
		82196		197.5	·E	HAXTUN		197.5	
		82208		208,9		FLEWING		208.9	
		84081		229.4		20.5 STERLING BUKTY		229.4	

BN Radio Channel 87 in service on this Subdivision.

Train Dispatcher cails – Eisle 61*.

Train Dispatcher Phone Numbers– Phone: (817) 234–6051, FAX: (817) 234–6072

MP 227.9 to Sterling is part of and under the jurisdiction of the Denver Division

Maximum Speeds Permitted	Freig
Sterling to Holdrege	40 MP
MP 4.0 to MP 10.0	25 MP
MP 10.0 to MP 23.8	40 MP
MP 23.8 to MP 75.8	30 MP
MP 75.8 to MP 111.3	10 MP
MP 111.3 to MP 113.4	30 MP
MP 113.4 to MP 227.9	
Wallace to Gentleman Power Plant	40 MP
All Tracks within Gentleman Power Plant	5 MP
Curves 16 and 17 Gentleman Industrial Track between Wallace and	
Gentleman Power Plant	25 MP
Bridge 114.5-Wallace cars heavier than 134 tons	10 MP

2. Bridge and Equipment Weight Restrictions-

Maximum Gross Weight of Car:

24 ft ore cars (BN95500-95891, 96044-96085) and 35 ft ore cars (BN99000-99949) not permitted.

Six axle locomotives and six axle derricks are not permitted between Holdrege and MP 111.0. **Holyoke**—Locomotives must not operate over scale installed on the inside Coop elevator track

3. Type of Operation

Rule 6.13 - Yard Limits

Holdrege - MP 0.8 to MP 1.8

Curtis - MP 71.8 to MP 73

Wallace - MP 112.2 to MP 115.7

Grant - MP 141.5 to MP 146

Holyoke - MP 178.7 to MP 181.1

Sterling - MP 227.9 to MP 229.4

TWC Limits- MP 1.8 to MP 227.9.
Rule 6.28- Between Wallace and Gentleman Power Plant.

4. General Code of Operating Rules Items

Rule 6.19- When flagging is required, between Sterling and Holdrege and between Wallace and Gentleman Power Plant, the distance will be 1.5 miles

5. Trackside Failed Equipment Detectors (FED)

A. Protecting Bridge, tunnel or other structures: NONE

B. Other FED Locations: NONE

6. FRA Excepted Track: NONE

7. Special Conditions

Test Mile Locations -

MP 118 - MP 119

MP 150 - MP 151

MP 209 - MP 210

Gentieman Power Plant-

Security gate located at MP 17.6 is operated automatically by train movement into or out of plant. Indicators at gate will display green for entering and leaving plant if gate is open for movement or red if gate is not open. Approach indicator at MP 16.7 for entering plant will display yellow if gate is not open and green for open. If gate fails to open train crew should be governed by instructions from employee waiting for train at gate. When entering through gate, do not exceed 5 MPH.

Wallace—Normal position for the main track junction switch will be lined and locked for the movement last made.

Crossing Protection-

Haxtun— On south elevator track, trains or engines must stop and protect eastward movements over grade crossing MP197.4 (Washington Street/Highway 59).

Temperature Restrictions

When teperature is '0' degrees Fahrenheit or colder:

Trains 100 tons per operative brake and over must not exceed 30 MPH.

When temperature is '95' degrees or warmer between the hours of 1300 and 1900:

Trains 100 tons per operative brake and over must not exceed 30 MPH.

Holdrege to Sterling-Train location lineups will be issued on a recording device. To receive a recorded train location lineup:

- 1) From a touch tone telephone or mobile unit dial: (8) 220–3500 or 1–800–422–0439, Denver, using current dailing instructions—BN Network, long distance.
- 2) You will recieve instructions to assist you in selecting the subdivision train location lineup desired. DIAL-1040 for the Wallace Subdivision.
- 3) Copy the recorded lineup and then **DIAL-1040 again** to listen to the lineup repeat. While listening to the repeat lineup, underscore each word on your copy as it is repeated and ensure your copy is correct.

4) After lineup has been copied correctly and underscored on repeat, the procedure is complete

8. Other Line Segments-

Yard Line Segments-NONE

Other Road Line Segments—

Line Segment Limits Mileposts

187 Wallace to Gentleman Power Plant 0.0 to 17.6

Name	Miles-Location	Capacity Cars	Switch Opens
Kansas-Nebraska	1.6 west of Holdrege	10	West
Coop. Equity Mill	1.7 west of Holdrege	5	West
Gentleman Power Plant	17.6 from Wallace	Loop	West

VEST VARD→	Length of Siding In Feet	Station Nos.	Line Segment	Mile Post Location	Trk	Imperial Subdiv BRANCH LINE STATIONS Rule 4.3 Oper	Distance from Culb- erston	V / 1 L
		20735		0.7		CULBERTSON J	0.0	
İ		82917		17.7		PALISADE	17.7	I
		82924	178	24.9		HAMLET	24.9	1
1		82932		32.5		WALKETA TWO	32.5	I
ļ		82948		49.1		16.6 IMPERIAL Y	49.1	

BN Radio Channel 78 in service on this Subdivision.

Train Dispatcher Phone Numbers- Phone: (817) 234-6052, FAX: (817) 234-6073

2. Bridge and Equipment Weight Restrictions-

Maximum Gross Weight of Car:

Culbertson to Imperial 134 tons

24 ft ore cars (BN95500-95891, 96044-96085) and 35 ft ore cars (BN99000-99949) not permitted.

Six axle locomotives and six axle derricks not permitted.

3. Type of Operation

Rule 6.13-Yard Limits

Imperial

MP 47.0 to MP 49.1

TWC Limits- MP 0.7 to MP 47.0

Rule 6.28-Industrial Track-NONE

4. General Code of Operating Rules Items

Rule 5.4.4 - Authorized on this subdivision.

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

Rule 15.1—Westward trains originating at McCook must obtain Track Warrant at McCook showing Track Bulletins in effect between CTC Culbertson and Imperial.

5. Trackside Failed Equipment Detectors (FED)

A. Protecting Bridge, tunnel or other structures: NONE

B. Other FED Locations: NONE

6. FRA Excepted Track: NONE

7. Special Conditions-

Culbertson to Imperial—Train location lineups will be issued on a recording device. To receive a recorded train location lineup:

- 1) From a touch tone telephone or mobile unit dial: (8) 220–3500 or 1–800–422–0439, Denver, using current dailing instructions—BN Network, long distance.
- You will recieve instructions to assist you in selecting the subdivision train location lineup desired. DIAL-1044 for the Imperial Subdivision.
- 3) Copy the recorded lineup and then DIAL-1044 again to listen to the lineup repeat. While listening to the repeat lineup, underscore each word on your copy as it is repeated and ensure your copy is correct.
- 4) After lineup has been copied correctly and underscored on repeat, the procedure is complete

8. Other Line Segments-NONE

Name	Miles-Location	Capacity Cars	Switch Opens
82908 Beverly	9.1 west of Culbertson	17	East
82941 Enders	9.4 west of Wauneta	40	Both

Division Operating Officers

G.R. Douthit	General Roadmaster Roadmaster Roadmaster Roadmaster Roadmaster Roadmaster	345–5995 345–5972 345–5935 473–7760
W.B. Kraft	Sr. Trainmaster	345-5956
J.T. Lowe	Manager Operating Practices	345-5928
R D Hillstrom	Manager of Safety	473-7507