ı	
ı	W. F. BOWEN, Asst. Superintendent Oklahoma City, Okla.
ı	W. F. KILPATRICK, Asst. Superintendent Newton, Kans.
ı	R. A. KURTZ, Trainmaster Oklahoma City, Okla.
ı	T. H. SHALIN, Trainmaster Newton, Kans.
1	W. C. LYMAN, Trainmaster Newton, Kans.
ı	R. F. SMITH, Asst. Trainmaster Oklahoma City, Okla.
ı	C. H. TATE, Asst. Trainmaster Oklahoma City, Okla.
ı	D. H. WEG. Ast. Trainmaster - Okianoma City, Okia.
ı	D. R. HAYES, Asst. Trainmaster Arkansas City, Kans.
ı	J. E. ANDERSON, Asst. Trainmaster Wichita, Kans.
ı	G. L. BERRY, Asst. Trainmaster Salina, Kans.
ı	R. E. CLEMENTS,
ı	Road Foreman of Engines Arkansas City, Kans.
ı	C. A. GARRISON, Road Foreman of Engines Newton, Kans.
ı	G. E. GUTHRIE, Road Foreman of Engines Emporia, Kans.
ı	T. H. LINN. Rules Examiner Newton, Kans.
ı	D. G. SIBLEY, Rules Examiner Oklahoma City, Okla.
i	K. L. SEBO, Chief Dispatcher Newton, Kans.
ı	M. C. SEELY, Asst. Chief Dispatcher Newton, Kans.
ı	R. F. SHIELDS, Asst. Chief Dispatcher Newton, Kans.
ı	D. L. RESER, Asst. Chief Dispatcher Newton, Kans.
ı	K. F. KIEFER, Asst. Chief Dispatcher Newton, Kans.
ì	R. L. TREFETHEN, Asst. Chief Dispatcher Newton, Kans.
ı	R. E. JONES, Safety Supervisor Newton, Kans.
ı	
1	G. T. HARDCASTLE, Safety Supervisor Oklahoma City, Okla.
ı	Balety Bupelvisor Oklanoma Orby, oklan
- 1	·

EASTERN LINES

ı	B. R. TUCKER, Supervisor of Air Brakes—	_
ı	General Road Foreman of Engines	rgentine
ı	W. J. McMEANS, Trainmaster—RF of E-	
ı	General Road Foreman of Engines A W. J. McMEANS, Trainmaster—RF of E— AMTRAK A	rgentine

TRAIN DISPATCHERS-NEWTON, KANSAS

J. O.	COOPER	R.	C.	COPPOCK			STUTZMAN
	WILLIAMS	J.	Ĺ.				GAFFNEY
B. J.	ECKERT	Ğ.	Ħ.	HARDEY			LACKEY
	BURTON			PORTER			LITTON
	VAUGHN			CATHCART	R.	D.	DEMARS
	OSBURN			MATHIES	W.	G.	LORD
	SMITH			CARGILL			
	CHIA TII		٠.				

AVOID DAMAGE—SWITCH CUSTOMERS CARS CAREFULLY OVERSPEED Couplings are DAMAGING.

Damage to freight or car can be avoided by always keeping coupling speed within the safe range—NOT OVER 4 MILES PER HOUR—A BRISK WALK.

HANDLE FREIGHT CAREFULLY AND KEEP OUR CUSTOMERS

IT'S EVERYBODY'S JOB ON THE SANTA FE

SPEED TABLE

Table of speeds (minutes and seconds per mile, in terms of miles per hour).

Time Per Mile Min. Sec.	Miles Per Hour	M	e Per ile Sec.	Miles Per Hour	M	e Per ile Sec.	Miles Per Hour
36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55	100 97.3 94.7 92.3 90.0 87.8 83.7 81.8 80.0 76.6 75.0 70.6 69.2 67.9 66.6 64.2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	589 024 068 10 124 146 188 20 224 228 330 334 36	62.1 61.0 60.0 58.0 56.2 54.5 52.9 51.4 50.0 48.6 47.4 46.1 45.0 42.9 40.9 40.9 39.1 38.3 37.5	1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 3 3 4 4 5	40 42 44 46 48 50 52 54 56 58 05 10 15 30 45	36.0 35.3 34.6 34.0 33.3 32.7 32.1 31.6 31.0 30.5 30.5 28.8 27.7 26.7 24.0 21.8 20.0 17.1 15.0 13.3 12.0
57	63.2	1	38	36.8	6	· ·	10.0

The Atchison, Topeka and Santa Fe Railway Co.

EASTERN LINES

MIDDLE DIVISION

TIME TABLE No.



IN EFFECT

Sunday, April 29, 1979

At 12:01 A. M. Central Standard Time

This Time Table is for the exclusive use and guidance of Employes.

H. J. BRISCOE General Manager Topeka, Kansas

H. L. ROGERS
C. L. HOLMAN
H. L. HAWKINS

Asst. General Managers Topeka, Kansas D. F. DUNCAN Superintendent Newton, Kansas

2 FIRST DISTRICT

MIDDLE DIVISION

WESTWARD		# .			rede ng	st	ations nd Wyes	EAST	WARD
First	Class	ss hill day Time Table	TIME TABLE	First Class					
3	15	Capacity Sidings in	Ruling Grade Ascending	No. 8 April 29, 1979	Ruing Grade Ascending	. Mile Post	Communications Turn Tables and Wyes	16	4
Leave Daily	Leave Daily		Feet Per Mile	STATIONS	Feet Per Mile			Arrive Daily	Arrive Daily
AM 4.00	AM 3.00		6.1	EMPORIA YL	21.2	112.1	T C R	AM s12.25	AM 3. 50
			6.1	MERRICK YL)	o	115.3		12.13	3.37
			6.8	SAFFORDVILLE 3	o	123.4			
4.10	3.10	11762	9.2	STRONG CITY	0	131.7	Y C	12.06 -AM	3.30
	<u> </u>	11102	10.4	4,1 NEVA	0	135.8			
			0 17.4	ELMDALE	0	138.3			
		8583	13.0	CLEMENTS	0	144.8			
			0	CEDAR POINT	o	150.7			
		8079	19.3	FLORENCE	o	156.9	_c		
		10487	14.8	PEABODY	0	168.6			
		8419	45.4	9.7 WALTON	16.3	178.3			
	-		0	——— 6.3 ———— Mo. Pac, Crossing ———0.5———) ⊟	21.1	184.6			
5.10 ХМ	4.05 AM			NEWTON		185.1	C R	11.15 PM	2.35 AM
Arrive Daily	Arrive Daily			(73.0)				Leave Daily	Leave Daily
62.5	67.4			Average apeed per hour				62.5	58.4

TCS IN EFFECT:

South Track between Merrick and Ellinor. On main track and sidings, Ellinor to Newton.

Three main tracks, Newton.

RULE 251 IN EFFECT:

Main Tracks between Emporia and Merrick.

North Track and Middle Track between Merrick and Ellinor.

Trains originating Emporia, Newton or Sand Creek must secure clearance card.

Strong City District and McPherson District trains originating Emporia, Sand Creek or Newton must secure two clearance cards—one marked "First District" and one marked "Strong City District" or McPherson District". McPherson District trains also secure Rock Island clearance.

Between Constitution Street (M.P. 111.9) Emporia and interlocking Merrick (M.P. 115.3) first track south of main tracks designated as Yard Track No. 3.

Between Merrick and Ellinor mile post numbers have suffix "X" on South Track.

Between Merrick and Ellinor current of traffic is westward on North Track, eastward on Middle Track.

At Newton three main tracks between Mo. Pac. crossing and M.P. 185.5.

SPECIAL RULES

1. SPEED REGULATIONS

(A) MAXIMUM AUTHORIZED SPEED

	MPE	[
BETWEEN:	Psgr.	Frt.
Emporia and Newton	79	60*
Constitution Street (M.P. 111.9) Emporia and Merrick (M.P. 115.3) Yard Track No. 3	20	20
Newton between Mo. Pac. crossing and inter- locked crossover M.P. 186.0 on main tracks	20	20
Newton-Sand Creek eastbound and westbound freight leads	20	20

*Maximum authorized speed for freight trains when averaging 90 tons and over per car, or over 5,000 tons total 45 MPH

Freight trains may observe passenger train speed but not to exceed 70 MPH, except eastward between M.P. 117.5 and Emporia and westward between Emporia and Merrick (M.P. 115.3), provided:

- (1) Maximum district speed is 60 MPH for freight trains.
- (2) Train does not exceed 5,000 tons.
- (3) Train does not exceed 90 cars.
- (4) Train does not average more than 75 tons per car.
- (5) Locomotive can control speed to 70 MPH without use of air brakes.

Maximum authorized speed on sidings 20 MPH while head end of train passing over hand throw switches listed below:

Strong City	Both ends of Yard Track No. 1
	Both ends of Yard Track No. 1
Peabody	Both ends of storage track

(B) SPEED RESTRICTIONS—CURVES AND RR CROSSINGS

		MPH
3 Curves,	M.P. 116.2X to 118.1X South Track	75
Curve,	M.P. 122.5X to 123.0X South Track	75
4 Curves	M.P. 116.2 to 118.9 North Track Middle Track	70
Curve,	M.P. 122.5 to 123.0 North Track Middle Track	75
Curve,	M.P. 126.1 to 126.4	70
Curve,	M.P. 129.4 to 130.0	75
Curve,	M.P. 132.4 to 132.8	70
Curve,	M.P. 133.7 to 133.9	50
Curve,	M.P. 134.2 to 134.8	75
Curve,	M.P. 135.9 to 136.4	65
Curve,	M.P. 136.9 to 137.1	75
Curve,	M.P. 142.2 to 142.5	75
3 Curves,	M.P. 148.0 to 150.5	75
Curve,	M.P. 153.4 to 154.2	75
3 Curves,	M.P. 155.6 to 157.9	75
Curve,	M.P. 160.5 to 160.7	75
3 Curves,	M.P. 161.6 to 163.6	70
2 Curves,	M.P. 164.7 to 165.9	75
Curve,	M.P. 166.4 to 166.8	65
Curve,	M.P. 168.0 to 168.4	65
RR Crossing,	M.P. 168.6 (Auto, Interlocking)*	30
Curve,	M.P. 168.9 to 169.1	70
Curve,	M.P. 170.0 to 170.5	65
Curve,	M.P. 171.2 to 171.4	75
4 Curves,	M.P. 173.3 to 175.9	65
Curve,	M.P. 176.1 to 176.4	75
Curve,	M.P. 180.4 to 180.7	70
Curve,	M.P. 181.8 to 182.3	75
RR Crossing,	M.P. 184.6 (Interlocking)	20

*If governing signal indicates "STOP", after communicating with Control Station, follow instructions posted in control box.

(C) SPEED RESTRICTIONS—SWITCHES

Maximum speed permitted through turnout of switches, except main track switches listed below, 10 MPH.

Trains and engines using other than main track must not exceed turnout speed for that track unless provided otherwise in Time Table SPECIAL RULE 1(A).

"I"—Interlocked	Switch
-----------------	--------

STATION	TYPE	LOCATION	мен
	1	2001111011	1711 11
Merrick	1	Crossovers between Middle Track and North Track and west crossover between Mid- dle Track and South Track.	50
	I	East crossover between Middle Track and South Track.	30
	I	Turnout to Yard Lead	10

(C) SPEED RESTRICTIONS—SWITCHES — (Cont'd)

Ellinor	I	Main track turnouts and cross-	
		overs.	40
Strong City	I	Both ends siding	30
Neva	I	Turnout to Strong City District	20
Clements	I	Both ends siding	30
Florence	I	Both ends siding	30.
Peabody	I	Both ends siding	30
	1	Connection to Rock Island	20
Walton	I	Both ends siding	30
	I	East switch, storage track	10
Newton	I	Main track crossovers and turnouts M.P. 184.5 to M.P.	
	_	185.5	30
	I	Turnout to lower yard	
		M.P. 185.6	10

3. TRACKS BETWEEN STATIONS

Name	Location	Capacity (Feet)
Cottonwood Falls Spur	M.P. 131.4	8,976

TRACK SIDE WARNING DETECTORS HOT BOX AND DRAGGING EQUIPMENT DETECTORS

Detector Location	Locator Location
M.P. 134.0	Westward M.P. 135.9 Eastward M.P. 131.7
M.P. 159.0	Westward M.P. 161.4 Eastward M.P. 156.9

Hotbox or dragging equipment will actuate alarm. See Special Rule 12.

Between Ellinor and Newton all block signals, equipped with number plates, governing eastward movements are located immediately to the left of the main track.

Controlled signals governing eastward movements are located immediately to the left of the track at the following locations:

M.P. 184.7 North Track, Mo. Pac. crossing-Newton

M.P. 182.4 Main Track, between Newton & Walton M.P. 178.1 Main Track, west end Walton M.P. 176.4 Main Track, east end Walton

M.P. 168.8 Siding, east end Peabody

M.P. 155.0 Siding, east end Florence M.P. 143.3 Main Track, east end Clements

M.P. 135.9 Strong City District, Neva

M.P. 129.3 Main Track, east end Strong City

Controlled signals governing westward movements are located immediately to the left of the track at the following locations:

M.P. 131.6 Siding, west end Strong City M.P. 145.0 Siding, west end Clements M.P. 156.7 Main Track, west end Florence

M.P. 170.7 Main Track, west end Peabody

M.P. 178.1 Siding, west end Walton M.P. 185.1 North Track, Newton

MIDDLE DIVISION

4	SEC	OND	DISTRICT				
WEST- WARD First Class	Capacity of Sidings in Feet	Ruling Grade Ascending	TIME TABLE No. 8 April 29, 1979	Ruling Grade Ascending	Mile Post	Communications Turn Tables and Wyes	EAST- WARD First Class
Leave Daily		Feet Per Mile	STATIONS	Feet Per Mile	- 		Arrive Daily
AM 5.20	6124	0 21.1 21.1	MEWTON 1.6 SAND CREEK 7.9 HALSTEAD 9.1 BURRTON	31.8 15.8	185.1 186.7 194.6 203.7	CR YRC	AM 5 2.25
s 5.50	29903	9.5 0 0	0.4 0.4 0.5	0 0	204.1 214.9 216.5 218.0	Y R	s 1.45
5.52		0 0 21.1	O.3 CH JCT. O.9 ND JCT. Mo. Pac. Crossing YL 4.2 WHITESIDE	0	218.3 219.2 223.4		1.38
6.00 6.05 6.09	10166	0 21.1 21.1 21.1	PARTRIDGE 6.1 ABBYVILLE 5.6 PLEVNA 5.7 SYLVIA	0 0 0 20.3	229.0 235.1 240.7 246.4	B B	1.30 1.26 1.22 1.18
6.20	10284	21.1 0 0 21.1	ZENITH 5.9 5.4 5.9 0.2 0.2 0.2 0.2 0.3 0.2 0.3 0.4 0.5 0.5 0.5 0.5 0.6 0.6 0.6 0.6	0 0	251.1 257.0 257.2 266.0	C R	1.15
6.30 6.34 6.39	10370	15.8 15.8 0	DILLWYN ARCKSVILLE 7.3 BELPRE 8.4 LEWIS	0 0 0	272.8	-	12.59 12.56 12.51
6.45		0 21.1 21.1	KINSLEY YL. 8.0 OFFERLE BELLEFONT	0 0	302.4 (316.7) 324.7 330.3	C R	12.45
7.12 8 7.35	N7768 85113	21.1 24.2 26.5	SPEARVILLE 8.6 WRIGHT 7.8 DODGE CITY YL	24.2 26.5	336.1 344.7 352.5	TY	12.10 AM
Arrive Daily 68.0	CS IN F	The Property of the Property o	(153.1) Average speed per hour				Leave Daily 68.0

TCS IN EFFECT:

Three main tracks, Newton.

On main tracks Newton to M.P. 219.3. On main tracks Kinsley to M.P. 352.1.

On sidings Halstead, Burrton, Hutchinson and Kinsley.

RULE 251 IN EFFECT:

M.P. 352.1 to Sears (Colorado Division).

At Newton, three main tracks between Mo. Pac. crossing and M.P. 185.5.

At Hutchinson between C.R.I.&.P crossing and CH Jct. first track north of siding is designated as running yard track

No. 3.

Trains originating Newton, Sand Creek or Dodge City must secure clearance card.

SPECIAL RULES

1. SPEED REGULATIONS

(A) MAXIMUM AUTHORIZED SPEED

	M	\mathbf{PH}
BETWEEN:	Psgr.	Frt.
Newton between Mo. Pac. crossing and interlocked crossover M.P. 186.0 main tracks	20	20
Newton-Sand Creek eastbound and westbound freight leads	20	20
Newton and CH Jct.	79	60*
CH Jct. and Dodge City	90	60*
Dodge City—east end yard Freight Lead	20	20

Freight trains may observe passenger train speed but not to exceed 70 MPH, except between M.P. 239 and M.P. 249, provided:

(1) Maximum district speed is 60 MPH for freight trains.

(2) Train does not exceed 5,000 tons.
(3) Train does not exceed 90 cars.

(4) Train does not average more than 75 tons per car.

(5) Locomotive can control speed to 70 MPH without use of air brakes.

(B) SPEED RESTRICTIONS—CURVES AND RR CROSSINGS

Curve, M.P. 186.4 to 186.5 65 Curve, M.P. 187.3 to 187.8 50 Curve, M.P. 193.2 to 193.6 75 RR Crossing, M.P. 204.1 (Interlocking) 79 RR Crossing, M.P. 216.5 (Interlocking) 40 5 Curves, M.P. 218.1 to 219.1 35 RR Crossing, M.P. 219.2 (Interlocking) 40 2 Curves, M.P. 219.4 to 220.2 55 Curve, M.P. 228.3 to 228.8 80 Curve, M.P. 240.5 to 240.6 85 Curve, M.P. 240.5 to 240.6 85 Curve, M.P. 246.7 to 247.0 80 Curve, M.P. 246.7 to 247.0 80 Curve, M.P. 251.6 to 251.8 80 Curve, M.P. 255.5 to 255.7 80 RR Crossing, M.P. 257.2 (Auto. Interlocking) 80 Curve, M.P. 257.2 to 257.4 80 Curve, M.P. 264.8 to 265.1 80 Curve, M.P. 268.0 to 266.5 85 Curve, M.P. 269.8 to 270.1 80 Curve, M.P. 298.8 to 300.1 80			MPH
Curve, M.P. 187.3 to 187.8 50 Curve, M.P. 193.2 to 193.6 75 RR Crossing, M.P. 204.1 (Interlocking) 79 RR Crossing, M.P. 216.5 (Interlocking) 40 5 Curves, M.P. 218.1 to 219.1 35 RR Crossing, M.P. 219.2 (Interlocking) 40 2 Curves, M.P. 219.4 to 220.2 55 Curve, M.P. 228.3 to 228.8 80 Curve, M.P. 240.5 to 240.6 85 Curve, M.P. 240.5 to 240.6 85 Curve, M.P. 240.5 to 240.6 80 Curve, M.P. 251.6 to 251.8 80 Curve, M.P. 255.5 to 255.7 80 RR Crossing, M.P. 257.2 (Auto. Interlocking) 80 Curve, M.P. 257.2 to 257.4 80 Curve, M.P. 264.8 to 265.1 80	Curve.	M.P. 186.4 to 186.5	65
Curve, M.P. 193.2 to 193.6 75 RR Crossing, M.P. 204.1 (Interlocking) 79 RR Crossing, M.P. 216.5 (Interlocking) 40 5 Curves, M.P. 218.1 to 219.1 35 RR Crossing, M.P. 219.2 (Interlocking) 40 2 Curves, M.P. 219.4 to 220.2 55 Curve, M.P. 228.3 to 228.8 80 Curve, M.P. 240.5 to 240.6 85 Curve, M.P. 240.5 to 240.6 85 Curve, M.P. 246.7 to 247.0 80 Curve, M.P. 251.6 to 251.8 80 Curve, M.P. 255.5 to 255.7 80 RR Crossing, M.P. 257.2 (Auto. Interlocking) 80 Curve, M.P. 257.2 to 257.4 80 Curve, M.P. 264.8 to 265.1 80 Curve, M.P. 266.1 to 266.5 80 Curve, M.P. 268.0 to 268.5 85 Curve, M.P. 297.6 to 297.9 85 2 Curve, M.P. 298.8 to 300.1 80 Curve, M.P. 302.2 to 302.4		M.P. 187.3 to 187.8	50
RR Crossing, M.P. 204.1 (Interlocking) 79 RR Crossing, M.P. 216.5 (Interlocking) 40 5 Curves, M.P. 218.1 to 219.1 35 RR Crossing, M.P. 219.2 (Interlocking) 40 2 Curves, M.P. 219.4 to 220.2 55 Curve, M.P. 228.3 to 228.8 80 Curve, M.P. 240.5 to 240.6 85 Curve, M.P. 242.4 to 242.8 80 Curve, M.P. 246.7 to 247.0 80 Curve, M.P. 251.6 to 251.8 80 Curve, M.P. 255.5 to 255.7 80 RR Crossing, M.P. 257.2 (Auto. Interlocking) 80 Curve, M.P. 264.8 to 265.1 80 Curve, M.P. 266.1 to 266.5 80 Curve, M.P. 266.1 to 266.5 80 Curve, M.P. 269.8 to 270.1 80 Curve, M.P. 297.6 to 297.9 85 Curve, M.P. 298.8 to 300.1 80 Curve, M.P. 302.2 to 302.4 65 Curve, M.P. 305.0 to 335.8 80 Curve, M.P. 335.0 to 335.8 80 Curve, M.P. 345.6 to 346.7 80 Curve, M.P. 345.6 to 346.7 80 Curve, M.P. 347.1 to 347.3 75 Curve, M.P. 347.9 to 352.0 65		M.P. 193.2 to 193.6	75
RR Crossing, M.P. 216.5 (Interlocking) 40 5 Curves, M.P. 218.1 to 219.1 35 RR Crossing, M.P. 219.2 (Interlocking) 40 2 Curves, M.P. 219.4 to 220.2 55 Curve, M.P. 228.3 to 228.8 80 Curve, M.P. 240.5 to 240.6 85 Curve, M.P. 242.4 to 242.8 80 Curve, M.P. 246.7 to 247.0 80 Curve, M.P. 251.6 to 251.8 80 Curve, M.P. 255.5 to 255.7 80 RR Crossing, M.P. 257.2 (Auto. Interlocking) 80 Curve, M.P. 257.2 to 257.4 80 Curve, M.P. 266.1 to 266.5 80 Curve, M.P. 266.8 to 266.1 80 Curve, M.P. 269.8 to 270.1 80 Curve, M.P. 297.6 to 297.9 85 Curve, M.P. 298.8 to 300.1 80 Curve, M.P. 301.7 to 302.0 55 Curve, M.P. 302.5 to 317.9 80 Curve, M.P. 345.6 to 346.7 80 Curve, M.P. 345.6 to 346.7 80 Curve, M.P. 345.6 to 346.7 80 Curve, M.P. 347.1 to 347.3 75 Curve, M.P. 347.1 to 347.3 75 Curve, M.P. 347.9 to 352.0 65		M.P. 204.1 (Interlocking)	79
5 Curves, M.P. 218.1 to 219.1 35 RR Crossing, M.P. 219.2 (Interlocking) 40 2 Curves, M.P. 219.4 to 220.2 55 Curve, M.P. 228.3 to 228.8 80 Curve, M.P. 240.5 to 240.6 85 Curve, M.P. 242.4 to 242.8 80 Curve, M.P. 246.7 to 247.0 80 Curve, M.P. 251.6 to 251.8 80 Curve, M.P. 255.5 to 255.7 80 RR Crossing, M.P. 257.2 (Auto. Interlocking) 80 Curve, M.P. 257.2 to 257.4 80 Curve, M.P. 264.8 to 265.1 80 Curve, M.P. 266.1 to 266.5 80 Curve, M.P. 268.0 to 268.5 85 Curve, M.P. 269.8 to 270.1 80 Curve, M.P. 297.6 to 297.9 85 2 Curves, M.P. 298.8 to 300.1 80 Curve, M.P. 301.7 to 302.0 55 Curve, M.P. 302.5 to 317.9 80 Curve, M.P. 335.0 to 335.8 80 Curve, M.P. 345.6 to 346.7 80 Cu		M.P. 216.5 (Interlocking)	
RR Crossing, M.P. 219.2 (Interlocking) 2 Curves, M.P. 219.4 to 220.2 55 Curve, M.P. 228.3 to 228.8 Curve, M.P. 240.5 to 240.6 Curve, M.P. 242.4 to 242.8 Curve, M.P. 246.7 to 247.0 Curve, M.P. 251.6 to 251.8 Curve, M.P. 255.5 to 255.7 RR Crossing, M.P. 257.2 (Auto. Interlocking) Curve, M.P. 264.8 to 265.1 Curve, M.P. 266.1 to 266.5 Curve, M.P. 266.1 to 266.5 Curve, M.P. 269.8 to 270.1 Curve, M.P. 297.6 to 297.9 2 Curve, M.P. 298.8 to 300.1 Curve, M.P. 298.8 to 300.1 Curve, M.P. 301.7 to 302.0 Curve, M.P. 302.5 to 317.9 Curve, M.P. 345.6 to 346.7 Curve, M.P. 347.1 to 347.3 Curve, M.P. 347.9 to 352.0			35
2 Curves, M.P. 219.4 to 220.2 55 Curve, M.P. 228.3 to 228.8 80 Curve, M.P. 240.5 to 240.6 85 Curve, M.P. 242.4 to 242.8 80 Curve, M.P. 246.7 to 247.0 80 Curve, M.P. 251.6 to 251.8 80 Curve, M.P. 255.5 to 255.7 80 RR Crossing, M.P. 257.2 (Auto. Interlocking) 80 Curve, M.P. 257.2 to 257.4 80 Curve, M.P. 264.8 to 265.1 80 Curve, M.P. 266.1 to 266.5 80 Curve, M.P. 268.0 to 268.5 85 Curve, M.P. 269.8 to 270.1 80 Curve, M.P. 297.6 to 297.9 85 2 Curves, M.P. 298.8 to 300.1 80 Curve, M.P. 301.7 to 302.0 55 Curve, M.P. 302.2 to 302.4 65 2 Curves, M.P. 335.0 to 335.8 80 Curve, M.P. 345.6 to 346.7 80 Curve, M.P. 347.1 to 347.3 75 7 Curves, M.P. 347.9 to 352.0 65		M.P. 219.2 (Interlocking)	
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Curve, M.P. 302.2 to 302.4 65 2 Curves, M.P. 302.5 to 317.9 80 Curve, M.P. 335.0 to 335.8 80 Curve, M.P. 345.6 to 346.7 80 Curve, M.P. 347.1 to 347.3 75 7 Curves, M.P. 347.9 to 352.0 65		M.P. 301.7 to 302.0	
2 Curves, M.P. 302.5 to 317.9 80 Curve, M.P. 335.0 to 335.8 80 Curve, M.P. 345.6 to 346.7 80 Curve, M.P. 347.1 to 347.3 75 7 Curves, M.P. 347.9 to 352.0 65		M.P. 302.2 to 302.4	
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Curve, M.P. 345.6 to 346.7 80 Curve, M.P. 347.1 to 347.3 75 7 Curves, M.P. 347.9 to 352.0 65 20 20		M.P. 335.0 to 335.8	
Curve, M.P. 347.1 to 347.3 75 7 Curves, M.P. 347.9 to 352.0 65 2 Curves, 20			
7 Curves, M.P. 347.9 to 352.0 65		M.P. 347.1 to 347.3	
20 20 20 20 20 20 20 20 20 20 20 20 20 2			
		M.P. 352.0 to 352.3	20

(C) SPEED RESTRICTIONS—SWITCHES

Maximum speed permitted through turnout of switches, except main track switches listed below, 10 MPH.

Trains and engines using other than main track must not exceed turnout speed for that track unless provided otherwise in Time Table SPECIAL RULE 1(A).

"I"—Interlocked Switch "S"—Spring Switch

STATION	TYPE	LOCATION	MPH
Newton	I	Main track crossovers and turnouts M.P. 184.5 to M.P. 185.5	30
	I	Turnout to lower yard M.P. 185.6	10
Sand Creek	I	Crossover M.P. 186	40
	ļ <u>I</u>	Turnouts to vard M.P. 187.8	10 30
		Crossovers M.P. 187.8 Turnout end two tracks	30
	1	M.P. 190	40
Halstead	_ I	Both ends siding	40
Burrton	I	Both ends siding	40
M.P. 212.6	I	East end siding	20
Way	I	Crossover east end yard	20
CRI&P Crossing (M.P. 216.5)	I	First crossover west of CRI&P crossing between main track and siding	20
(2212 6 22 2000)	I	Second crossover west of CRI&P crossing between siding and main track Crossovers west of CRI&P crossing between siding and	15
		running yard track No. 3	10_
CH Jet.	I	Crossover between main track and siding	20
i	I	Turnout siding to Fifth District Turnout Fifth District main track to running yard track No. 3	20 10
ND Jet.	I	West end siding M.P. 219.1	20
	I_	Turnout to Plains Division	15
Abbyville	S	Both ends siding	30
Zenith	S	Both ends siding	30
Stafford	S	West end storage track	10
St. John	S_	Both ends siding	30
Belpre	S	Both ends siding	30
Kinsley	I	Turnouts and crossovers be- tween Depot and Colony Ave. West end siding (M.P. 318.4)	30 40
Offerle	Ī	Both ends both sidings	20
Bellefont	Ī	Both ends siding	20
Spearville	Ī	Both ends both sidings	20
Wright	I	East end siding Turnout from or to South Track M.P. 344.7	20 40
Dodge City	· I	Turnouts East end Freight leads	20
	I	Double Crossovers M.P. 350.1	30

(D) SPEED RESTRICTIONS—STREET CROSSINGS

Restriction applies only while headend of train is passing crossings at cities and towns named below:

STATION	BETWEEN:	MPH
Burrton	M.P. 203.3 and 204.0	50
Hutchinson	M.P. 216.5 and 219.1	30
St. John	M.P. 265.7 and 266.2	40
Kinsley	M.P. 301.9 and 302.2	55

3. TRACKS BETWEEN STATIONS

Name	Location	Capacity (Feet)
Paxton	M.P. 199.3	338
Whiteside Storage Track	M.P. 233.4	4176
Partridge Storage Track	M.P. 229.0	4126
Plevna Storage Track	M.P. 240.7	4255
Sylvia Storage Track	M.P. 246.4	2309
Stafford Storage Track	M.P. 257.0	4146
Dillwyn Storage Track	M.P. 272.8	4253
Macksville Storage Track	M.P. 277.6	4081
Lewis Storage Track	M.P. 293.3	4176

Whiteside, Partridge, Plevna, Sylvia, Stafford, Dillwyn, Macksville and Lewis storage tracks must not be blocked without authority of the Trainmaster.

Controlled signal governing westward movements located immediately to the left of the track at the following location:

M.P. 185.1 North Track, Newton M.P. 318.3 Main Track, west end Kinsley

TRACK SIDE WARNING DETECTORS HOT BOX AND DRAGGING EQUIPMENT DETECTORS

Detector Location	Locator Location
M.P. 221.4	M.P. 221.4 (Monitor Display Board Type)
M.P. 247.9	Eastward M.P. 246.4 Westward M.P. 249.9
M.P. 275.5	Eastward M.P. 273.5 Westward M.P. 277.2

Dragging equipment will also actuate alarm. See Special Rule

6	TH	IRD	C	DISTRICT				
WEST- WARD First Class	Capacity of Sidings in Feet	Ruling Grade		TIME TABLE No. 8 April 29, 1979	Ruling Grade Ascending	Mile Post	Communications Turn Tables and Wyes	EAST-WARD First Class
Leave Daily		Feet Per Mile	-	STATIONS	Feet Per Mile			Arrive Daily
4.15		0		NEWTON 2.9	27.8	185.1	T Y C R	РМ 611.05
		0		McGRAW 3.2-	18.0	188.0		
	6628	o	∥	PUTNAM H 4.0	5.5	191.2	ļ	
	7526	o	إ	SEDGWICK 6.6	10.4	195.2	ļ	<u> </u>
4.31	6710	o	TA.	VALLEY CENTER S.LS.F. Crossing 7.3	7.2	201.8	.,	ļ
4.36		o		NO. WICHITA YL	9.5	209.1	CR	10.32
		0		Mo. Pac. Crossing	10.8	210.1		
4.41		21.2		NORTH JCT. YL	0	211.7		10.28
5.00		0		WICHITA U.S.		212.3		⁸ 10.26
		31.7		SOUTH JCT.	10.9	213.2	Y	
	6616	16.4		CONNELL 5.6	31.7	217.4		
	6872	21.6		DERBY 4.9	31.7	223.0		
	15184	31.7		MULVANE	18.6	227.9	C R	
	6156	o	ATS -	Ø 10 0 UDALL 1 11.8	39.6	237.9	_B_	
	9294	13.5	\ <u>`</u>	WN JCT.	16.3	249.7		
		o		S.LS.F. Crossing	16.3	250.4		
		31.7		WINFIELD 5.3	31.7	250.8	C R	
	8023	31.7		HACKNEY 7.3	31.7	256.1		
6.05 AM			Į	ARKANSAS CITY		263.4	T Y C R	9.20 PM
Arrive				(F				Leave

TCS IN EFFECT:

Daily

42.7

Three main tracks, Newton. On main track and sidings:

Newton to M.P. 207.9 (No. Wichita) and North Jet. to Arkansas City.

(78.3)

Average speed per hour

RULE 251 IN EFFECT:

M.P. 207.9 (No. Wichita) to North Jct.

Trains originating Newton, Sand Creek or Arkansas City must secure clearance card.

At Newton, three main tracks between Mo. Pac. Crossing and M.P. 185.5.

Westward Third District trains or engines will not leave Sand Creek Yard via McGraw Lead until white train departure light, located west of McGraw Jct. switch, is displayed or authority received from train dispatcher.

MIDDLE DIVISION

Independent track between No. Wichita and No. Jct. is the first track east (geographically) of South Track and will be used by trains and engines only on instructions of Yardmaster. Eastward movements may be authorized by signal indication at North Jct.

Eastward trains Englewood or Wichita Districts secure permission to proceed eastward from Wichita Junction before passing that point. Yard crews obtain permission to make movement between Wichita Junction and South Jct., or to foul Englewood District main track from south yard tail track.

Trains and engines between North Jct. and South Jct. will be governed by The Wichita Union Terminal Railway Company Special Rules and Regulations, which provide:

"Between interlocking North Jct. and interlocking South Jct. the two west tracks are main tracks signalled in both directions. Trains and engines using these main tracks will be governed by interlocking and block signals whose indications supersede the superiority of trains for both opposing and following movements on the same track.

Interlocking signals at North Jct. and South Jct. controlled by Santa Fe train dispatcher located at Newton, Kansas.

Trains or engines on other than main track between North Jct. and South Jct. must secure permission from Santa Fe dispatcher before departing station.

Freight cars must not be handled on tracks adjacent to train sheds.

Except as provided above, crews on trains and engines operating over tracks of the Wichita Union Terminal Railway Company will be governed by rules and regulations of their respective company."

At Mulvane, track nearest depot is Third District main track, next track is Fourth District North Track and next track is Third District siding.

JOINT TRACK FACILITIES

WICHITA—A.T.& S.F. trains will use Wichita Union Terminal Ry. Co. tracks between North Jct. and South Jct.

ARKANSAS CITY-MULVANE-BELLE PLAINE-Mo. Pac trains use A.T.& S.F. main track between Arkansas City and Belle Plaine via Mulvane, will be governed by A.T.& S.F. Time Table and Rules.

SPECIAL RULES

41.7

1. SPEED REGULATIONS

(A) MAXIMUM AUTHORIZED SPEED

	M	PH
	Psgr.	Frt.
Newton between Mo. Pac. crossing and interlocked crossover M.P. 186.0		
on main tracks	20	20
Newton-Sand Creek eastbound and westbound freight leads	20	20
Newton and North Jct.	90	60*
North Jet. and South Jet. (W.U.T. Ry.)	30	30
South Jet. and Arkansas City	90	60*
Arkansas City between hand throw crossover M.P. 262.9 and interlocked crossover M.P. 264.1 on main track	20	20
Arkansas City between interlocked crossover M.P. 262.6 and M.P. 265.0 on CLIC Track 198	20	20

*Maximum authorized speed for freight trains when averaging 90 tons and over per car, or over 5,000 tons total 45 MPH

Between WN Jct. and Arkansas City, freight trains may observe passenger train speed but not to exceed 70 MPH, provided:

(1) Maximum district speed is 60 MPH for freight trains.

(2) Train does not exceed 5000 tons.(3) Train does not exceed 90 cars.

1) Train does not average more than 75 tons per car.

(5) Locomotive can control speed to 70 MPH without use of air brakes.

Maximum authorized speed on sidings 20 MPH while head end of train passing over hand throw switches listed below:

Mulvane East yard lead connection

South leg of wye

Hackney Both ends of elevator track Both ends of runaround

(B) SPEED RESTRICTIONS—CURVES AND RR CROSSINGS

2 Curves, M.P. 185.7 to 186.7 40 2 Curves, M.P. 186.7 to 187.9 80 Curve, M.P. 189.9 to 190.8 80 3 Curves, M.P. 193.8 to 195.9 80 RR Crossing, M.P. 201.8 (Interlocking) 90	0 0
Curve, M.P. 189.9 to 190.8 86 3 Curves, M.P. 193.8 to 195.9 86 RR Crossing, M.P. 201.8 (Interlocking) 96	0
3 Curves, M.P. 193.8 to 195.9 80 RR Crossing, M.P. 201.8 (Interlocking) 90	0 0
RR Crossing, M.P. 201.8 (Interlocking) 96	0
	0
	0
Curve, M.P. 206.4 to 206.9)
2 Curves, M.P. 209.6 to 210.6)
RR Crossing, M.P. 210.1 (Auto. Interlocking)	_
Curve, M.P. 215.3 to 215.5	
Curve, M.P. 216.5 to 217.1)
Curve, M.P. 218.2 to 218.4	
2 Curves, M.P. 218.8 to 219.6	<u> </u>
3 Curves, M.P. 222.8 to 226.0)
4 Curves, M.P. 227.7 to 229.8	
4 Curves, M.P. 230.6 to 233.4)
Curve, M.P. 233.6 to 233.9	5
2 Curves, M.P. 234.6 to 235.6)
Curve, M.P. 238.4 to 238.7)
4 Curves, M.P. 240.4 to 242.6	1
Curve, M.P. 243.2 to 243.4 50	
3 Curves, M.P. 243.6 to 245.0 55	;
Curve, M.P. 245.9 to 246.1 45	
Curve, M.P. 246.2 to 246.3	
2 Curves, M.P. 247.5 to 248.0 55	
4 Curves, M.P. 248.0 to 248.4 50	
Curve, M.P. 248.4 to 248.6 40	
7 Curves, M.P. 248.8 to 251.9 45	
RR Crossing, M.P. 250.4 (Interlocking) 45	
2 Curves, M.P. 252.0 to 253.7 65	
Curve, M.P. 258.4 to 258.6	
Curve, M.P. 259.7 to 259.9 75	_
Curve, M.P. 260.4 to 260.7 65	
Curve, M.P. 260.9 to 261.2 60	
Curve, M.P. 262.7 to 262.9 50	
4 Curves, M.P. 263.2 to 263.6 20	

(C) SPEED RESTRICTIONS—SWITCHES

Maximum speed permitted through turnout of switches, except main track switches listed below, 10 MPH.

Trains and engines using other than main track must not

exceed turnout speed for that track unless provided otherwise in Time Table SPECIAL RULE 1(A).

"I"—	-Interlo	cked	S	witch
66 (512)	ο .	~		•

"S"—Spring Switch					
	TYPE		мрн		
Newton	I	Main track crossovers and			
	I	turnouts M.P. 184.5 to 185.5	30		
	1	Turnout to lower yard M.P. 185.6	10		
McGraw		Turnout from Third District to	10 -		
		Sand Creek Yard	20		
Putnam	I	Both ends siding	40		
Sedgwick	I	Both ends siding	40		
Valley Center	I	Both ends siding	40		
North Wichita		End of double track westward	40		
	I	East end No. 1 yard track	10		
North Jct. (W.U.T. Ry)	1	Main track crossovers	30		
South Jet.	${\mathrm{I}}$	East crossover between main			
(W.U.T. Ry)	*	tracks M.P. 213	30		
	I	Turnout to ATSF Third District	30		
Connell	ī	Both ends siding	40		
Derby	I	Both ends siding	40		
Mulvane	Ĩ	East end siding M.P. 225.3	40		
	1	Crossover between Third and			
ļ		Fourth Districts at M.P. 227.3	40		
ľ	I	Turnout to west end vard lead	10		
	1	Other turnouts and crossovers	30		
Udall	_ I _	Both ends siding	40		
WN Jct.	I I I	West end siding	40		
	† †	Turnouts to Eastern Division	15		
Hackney	I	Other turnouts and crossovers	30		
		Both ends siding	40		
Arkansas City	1	East end CLIC Track 198 M.P.	40		
ļ	S	M.P. 262.3 east end yard lead	$\frac{40}{10}$		
ĺ	S I	Crossover between main track	10		
		and CLIC Track 198 M.P. 262.6	20		
	_				

(D) SPEED RESTRICTIONS—STREET CROSSINGS

Restriction applies only while headend of train is passing crossings at cities and towns named below:

STATION	BETWEEN:	MPH
Sedgwick	M.P. 194.5 and 195.6	30
Valley Center	M.P. 201.1 and 202.0	45
Wichita	37th Street, M.P. 207.7 and North Jct., M.P. 211.7 South Jct., M.P. 213.2 and over Pawnee, M.P. 214.9 Pawnee, M.P. 214.9 and Wassal St., M.P. 215.6	40 40 45
Derby	M.P. 222.5 and 223.0	30
Mulvane	Bridge Street M.P. 228.1 only	40
Udall	M.P. 237.6 and M.P. 238.2	45
Winfield	M.P. 249.8 and M.P. 251.2	45

3. TRACKS BETWEEN STATIONS

Name	Location	Capacity (Feet)
Quality Concrete Inc. spurs	M.P. 216.3	962
Keeler spurs	M.P. 218.1	2,300

TRACK SIDE WARNING DETECTORS HOT BOX AND DRAGGING EQUIPMENT DETECTORS

Detector	Locator
Location	Location
M.P. 253.0	Westward M.P. 255.0 Eastward M.P. 251.3

Hotbox or dragging equipment will actuate alarm. See Special Rule 12.

8	FOL	JRTH	I DISTRICT					MIDDI
WEST- WARD	#		TIME TABLE			Communications Turn Tables and Wyes	EAST- WARD	SPECIAL RULES 1. SPEED REGULATIONS
	Feet	Ruling Grade Ascending	IIME IABLE	Ruling Grade Ascending) tg	cation and		(A) MAXIMUM AUTHORIZED SPEE
	Capacity Sidings in	ee G	No. B	ing G cend	Mile Post	puni		
	9 19	Roli: As		Reli	2			BETWEEN:
	- is		April 29, 1979					Ellinor and Wellington
							ŀ	*Maximum authorized speed for freight 90 tons and over per car, or over 5,000 to
		Feet		Feet			A	Maximum authorized speed for freight
1		Per Mile	STATIONS	Per Mile			个	Imore empty cars (Cabooses and cars load
1						-	1 1	or empty containers are considered loads
	12080	0	ELLINOR 5.6	0	124.7		-	Freight trains may observe passenger traceed 70 MPH, except Eastward between
1	6594	21.2	GLADSTONE	- o	130.3		4 1	provided:
1	10017		BAZAR	0	136.1		1 1	(1) Maximum district speed is 60 MPH f
i	7943	0	MATFIELD GREEN	21.2	144.4	В		1(2) Train does not exceed 5.000 tons.
Ψ	1.4000	U	CASSODAY		154.2			(3) Train does not exceed 90 cars. (4) Train does not average more than 75
•	14892	14.7	4.2	21.1	104.2		-	(5) Locomotive can control speed to 70
	14383	_	AIKMAN	01.0	158.4		ļ	air brakes.
	7010	0	CHELSEA	21.2	166.1	В		
	5101	21.1	EL DORADO YL	21.2	174.3	YCI		(B) SPEED RESTRICTIONS—CURVI
		0	[[11.0]	0			1	CHOBBINGS
		o	S.LS.F. Crossing	1 0	185.3	ļ	-	Curve, M.P. 129.5 to 129.8
	E 6646 W9512	_	AUGUSTA YL	[]	185.7 (199.5)	C R	1	Curve, M.P. 133.5 to 133.8
	110012	0	5.7	0			1	4 Curves, M.P. 136.2 to 139.6
	0704		SALTER		205.2			Curve, M.P. 141.0 to 141.3
	6784	31.7	6.4	21.1	200.2	·\	-[9 Curves, M.P. 142.3 to 147.2
	6794		ROSE HILL		211.6	В	1	Gurve, M.P. 147.5 to 148.9 Curve, M.P. 149.2 to 149.6
		21.6	9.0 HILL	31.7		Y		Curve, M.P. 149.2 to 149.6 Curve, M.P. 149.9 to 150.4
	6953	o	MULVANE 5.9	21.4	220.6	C R	_	Curve, M.P. 152.4 to 152.8
	7502		BELLE PLAINE		226.5	В	1	Curve, M.P. 159.8 to 160.0
		31.7	4.1	18.8		-	-	Curve, M.P. 169.3 to 169.5
	<u> </u>	0	$S_{\mathbf{q}}^{\mathbf{S}} \left(\frac{\text{CICERO}}{8.3} - \right) $	21.4	230.6	_		Curve, M.P. 172.3 to 172.5
		•	1 1	1	238.9	TY		Curve, M.P. 173.4 to 173.7 Curve, M.P. 174.1 to 174.3 South
	-		S (WELLINGTON	_		-	-	Curve, M.P. 174.1 to 174.3 South North
			- 	-	-	-	-	Curve, M.P. 175.3 to 175.5
			(100.4)			ł		Curve, M.P. 179.6 to 179.7
					<u> </u>	l	<u> </u>	Curve, M.P. 182.8 to 183.0
								RR Crossing, M.P. 185.3 (Interlocking)
Т	CS IN E	FFECT	`:					7 Curves, M.P. 185.5 to 200.7
			ks and sidings Ellir	or to I	El Dora	do (M.P.	2 Curves, M.P. 201.1 to 201.6
17	(4.3); M.	P. 201.	8 (west of Augusta)	to Cic	ero, and	div	ision	2 Curves, M.P. 202.4 to 203.2
bo	ard M.P.	237.1 to	Wellington.					2 Curves, M.P. 204.3 to 204.7 Curve. M.P. 205.1 to 205.2
$\mathbf{T}^{\mathbf{V}}$	WO TRA	CKS:	M.P. 172.7 to M.P. 174	1.3 (El D	orado)			Curve, M.P. 205.1 to 205.2 2 Curves, M.P. 205.3 to 206.1
			M.P. 215.8 to M.P. 221	e (Mul	vane)			2 Curves, M.P. 207.1 to 208.3
\mathbf{R}^{1}	ULE 251	IN EF	FECT:					2 Curves. M.P. 209.5 to 210.4
	El Dor	ado (N	I.P. 174.3) to M.P. 2	201.8 (w	est of	Augu	ista)	Curve, M.P. 214.2 to 214.4

El Dorado (M.P. 174.3) to M.P. 201.8 (west of Augusta) and Cicero to division board M.P. 237.1.

Mulvane is an open office of communication on North Track; mile posts on South Track designated by "X".

Trains must secure clearance card at Wellington.

Proceed indication on eastward interlocking signal Douglass District at Augusta authorizes eastward extras Fourth District.

At Mulvane, track nearest depot is Third District main track, next track is Fourth District North Track, and next track is Third District siding.

MIDDLE DIVISION

MPH

	M	PH
BETWEEN:	Psgr.	Frt.
Ellinor and Wellington	79	60*
	•	1

trains when averaging tons total.....45 MPH rain speed but not to ex-M.P. 227 and M.P. 222,

for freight trains.

5 tons per car.

0 MPH without use of

ES AND RR

Curve, M.P. 129.5 to 129.8 70 Curve, M.P. 133.5 to 133.8 70 4 Curves, M.P. 136.2 to 139.6 70 Curve, M.P. 141.0 to 141.3 70 9 Curves, M.P. 142.3 to 147.2 56 3 Curves, M.P. 147.5 to 148.9 60 Curve, M.P. 149.2 to 149.6 56 Curve, M.P. 149.3 to 150.4 66 Curve, M.P. 152.4 to 152.8 66 Curve, M.P. 159.8 to 160.0 66 Curve, M.P. 169.3 to 169.5 76 Curve, M.P. 172.3 to 172.5 66 Curve, M.P. 173.4 to 173.7 4 Curve, M.P. 174.1 to 174.3 South Track North Track 3	0 0 5 0 5 5 5 5
Curve, M.P. 133.5 to 133.8 70 4 Curves, M.P. 136.2 to 139.6 70 Curve, M.P. 141.0 to 141.3 70 9 Curves, M.P. 142.3 to 147.2 55 3 Curves, M.P. 147.5 to 148.9 60 Curve, M.P. 149.2 to 149.6 55 Curve, M.P. 149.9 to 150.4 61 Curve, M.P. 152.4 to 152.8 65 Curve, M.P. 159.8 to 160.0 65 Curve, M.P. 169.3 to 169.5 70 Curve, M.P. 172.3 to 172.5 66 Curve, M.P. 173.4 to 173.7 44 Curve, M.P. 174.1 to 174.3 South Track	0 5 0 5 5 5 5
4 Curves, M.P. 136.2 to 139.6 70 Curve, M.P. 141.0 to 141.3 70 9 Curves, M.P. 142.3 to 147.2 56 3 Curves, M.P. 147.5 to 148.9 60 Curve, M.P. 149.2 to 149.6 56 Curve, M.P. 149.9 to 150.4 66 Curve, M.P. 152.4 to 152.8 66 Curve, M.P. 159.8 to 160.0 66 Curve, M.P. 169.3 to 169.5 76 Curve, M.P. 172.3 to 172.5 66 Curve, M.P. 173.4 to 173.7 44 Curve, M.P. 174.1 to 174.3 South Track	0 5 0 5 5 5
9 Curves, M.P. 142.3 to 147.2 3 Curves, M.P. 142.3 to 147.2 3 Curve, M.P. 149.2 to 149.6 Curve, M.P. 149.2 to 150.4 Curve, M.P. 152.4 to 152.8 Curve, M.P. 159.8 to 160.0 Curve, M.P. 169.3 to 169.5 Curve, M.P. 172.3 to 172.5 Curve, M.P. 173.4 to 173.7 Curve, M.P. 173.4 to 173.7 Curve, M.P. 173.4 to 174.3 Curve, M.P. 174.1 to 174.3 Curve M.P. 174.1 to 174.3	5 5 5 5 5
9 Curves, M.P. 142.3 to 147.2 56 3 Curves, M.P. 147.5 to 148.9 60 Curve, M.P. 149.2 to 149.6 55 Curve, M.P. 149.9 to 150.4 66 Curve, M.P. 152.4 to 152.8 66 Curve, M.P. 159.8 to 160.0 66 Curve, M.P. 169.3 to 169.5 76 Curve, M.P. 172.3 to 172.5 66 Curve, M.P. 173.4 to 173.7 4 Curve M.P. 174.1 to 174.3 South Track 4	0 5 5 5 5
3 Curves, M.P. 147.5 to 148.9 60 Curve, M.P. 149.2 to 149.6 55 Curve, M.P. 149.9 to 150.4 61 Curve, M.P. 152.4 to 152.8 65 Curve, M.P. 159.8 to 160.0 65 Curve, M.P. 169.3 to 169.5 75 Curve, M.P. 172.3 to 172.5 66 Curve, M.P. 173.4 to 173.7 44 Curve M.P. 174.1 to 174.3 South Track	5 5 5 5
Curve, M.P. 149.2 to 149.6 Curve, M.P. 149.9 to 150.4 Curve, M.P. 152.4 to 152.8 Curve, M.P. 159.8 to 160.0 Curve, M.P. 169.3 to 169.5 Curve, M.P. 172.3 to 172.5 Curve, M.P. 173.4 to 173.7 Curve M.P. 174.1 to 174.3 South Track 4	5 5 5
Curve, M.P. 152.4 to 152.8 Curve, M.P. 159.8 to 160.0 Curve, M.P. 169.3 to 169.5 Curve, M.P. 172.3 to 172.5 Curve, M.P. 173.4 to 173.7 Curve, M.P. 174.1 to 174.3 South Track	5 5 5
Curve, M.P. 159.8 to 160.0 Curve, M.P. 169.3 to 169.5 Curve, M.P. 172.3 to 172.5 Curve, M.P. 172.3 to 172.5 Curve, M.P. 173.4 to 173.7 Curve, M.P. 174.1 to 174.3 South Track	5 5_
Curve, M.P. 169.3 to 169.5 Curve, M.P. 172.3 to 172.5 Curve, M.P. 173.4 to 173.7 Curve, M.P. 174.1 to 174.3 Curve M.P. 174.1 to 174.3	5_
Curve, M.P. 169.3 to 169.5 7. Curve, M.P. 172.3 to 172.5 60 Curve, M.P. 173.4 to 173.7 4. Curve, M.P. 174.1 to 174.3 South Track 4.	
Curve, M.P. 173.4 to 173.7 Curve, M.P. 173.4 to 173.7 4. Curve M.P. 174.1 to 174.3 South Track 4.	0
Curve, M.P. 174.1 to 174.3 South Track 4	
North Track 5	
	0
Curve, M.1.170.8 to 170.8	0 0
Curve, M.1.113.0 to 110.1	55
Curve, M.F. 182.8 to 183.0	<u></u>
RR Crossing, M.P. 185.3 (Interlocking) 5	60
Crossing, M.1. 188.8 (Interfering)	<u>.</u>
7 Curves, M.F. 185.5 to 200.1	0
Z Curves, M.F. 201.1 to 201.0	50
2 Curves, W.F. 202.4 to 205.2	5
Z Curves, M.F. 204.5 to 204.1	50
Curve, M.F. 205.1 to 205.2	55
2 Curves, M.F. 205.5 to 200.1	70
2 Curves, M.F. 207.1 to 208.5	55
Z Curves, M.1. 209.9 to 210.2	70
Curve, W.F. 214.2 to 214.4	55
Curve, M.F. 213.0 to 213.3	75
Curve, M.F. 216.3 to 216.4	70
Curve, M.F. 217.9 to 216.2	30
4 Curves, M.F. 219.4 to 221.2	75
Curve, M.F. 213.5 to 210.0 A South These	55
Curve, M.I. 2171011 00 11 M 1	35
Curve, M.F. 220.0A to 220.0A	35
Curve, M.F. 220.9A to 221.4A South Fluck	75
Curve, M.F. 221.4 to 221.1	35
Curve, M.F. 228.4 to 228.0	70
Curve, M.F. 250.4 to 250.0	55
Curve, M.F. 233.1 to 233.0	-
G M.D. 226 6 to 227 1	50
Curve. W.P. 236.6 to 231.1	50_ 45

FOURTH DISTRICT

MIDDLE DIVISION

FIFTH DISTRICT

MPH

(C) SPEED RESTRICTIONS—SWITCHES

Maximum speed permitted through turnout of switches, except main track switches listed below, 10 MPH.

Trains and engines using other than main track must not exceed turnout speed for that track.

exceed turnou	speed		
"I"—Inte	rlocked		1
STATION	TYPE	LOCATION	MPH
Ellinor	I	Main track turnouts and cross-	
		overs	40
Gladstone	I	Both ends siding	40
Bazar	Ι	Both ends siding	40
Matfield Green		Both ends siding	40
Cassoday	I	Both ends siding	40
Aikman	Ī	Both ends siding	40
Chelsea	I	Both ends siding	40
El Dorado	I	East end siding and crossovers	
	.	west end siding	40
		Turnouts to depot track and	10
	I	west leg of wye Crossovers M.P. 174.3	30
Augusta		East end westward siding	30
Tugusta	I S I	East end eastward siding	30
	Ĩ	Main track turnouts and cross-	
	l _	overs	30
	I	End of double track westward	45
Salter	I	Both ends siding	40
Rose Hill	I	Both ends siding	40
Mulvane	Ī	Turnout North Track M.P. 215.8	45
•	I	Crossover between Third and Fourth Districts M.P. 220	40
	J	Turnout North Track M.P. 221.9	40
	Í	Other turnout and crossovers	30
Belle Plaine	I	Both ends siding	30
Cicero	I	End of double track	65
Wellington	I	End of double track	40
	Ĭ	Switches leading to and from	
		freight yard and Eastern Di-	
	l r	vision	20 15
l	1 1	East end siding	19

(D) SPEED RESTRICTIONS—STREET CROSSINGS

Restriction applies only while headend of train is passing crossings at cities and towns named below:

STATION	BETWEEN:	MPH
Augusta	M.P. 185.3 and 186.2	30
Mulvane	Bridge Street, M.P. 220.8 North Track only	40

3. TRACKS BETWEEN STATIONS

Name	Location	Capacity (Feet)
Vanora Spur	M.P. 177.4	600
KG&E Spur	M.P. 209.3	1,300

TRACK SIDE WARNING DETECTORS

HUT BOX AN	D DRAGGING EQUIPMENT DETECTOR
Detector	Locator
Location	Location
M.P. 140.4	Westward M.P. 142.4
	Eastward M.P. 138.2
M.P. 156.8	(Dragging Equipment Only)
M.P. 166.1	(Dragging Equipment Only)
M.P. 179.1	Westward M.P. 181.2 (Signal 1811)
	Eastward M.P. 176.7 (Signal 1762)
M.P. 223.7	Westward M.P. 225.7
	Eastward M.P. 222.2

Rotating white light on field side at detector and locator location, M.P. 179.1. Dragging equipment will also actuate alarms M.P. 140.4, and M.P. 223.7. See Special Rule 12.

JOINT TRACK FACILITIES

ARKANSAS CITY-MULVANE-BELLE PLAINE—Mo. Pac. trains use A.T.&S.F. main track between Arkansas City and Belle Plaine via Mulvane, will be governed by A.T.&S.F. Time Table and Ruies.

	OI		ririn	<i>D</i> 13	INIC	ı	9
ARD	Capacity of Sidings in Feet	Ruling Grade Ascending	TIME TABLE No. 8 April 29, 1979	Ruling Grade Ascend ng	Mile Post	Communications Turn Tables and Wyes	EAST- WARD
		Feet Per Mile	STATIONS	Feet Per Mile			
•	4073 4142 4281 4124 2674 2650 4120 4128 2632 4130 4063 4134	0 0 7.4 0 11.1 0 0 10.5 0 0 11.8 19.4 13.0 13.0	CH JCT. YL 4.4 YA JCT. -0.5 YAGGY 5.4 NICKERSON 7.0 ST JCT. YL 1.1 STERLING YL 6.2 ALDEN 6.1 RAYMOND CLARENDON ELLINWOOD YL 4.5 DARTMOUTH GREAT BEND YL 7.8 DUNDEE -5.7 PAWNEE ROCK 8.8 LARNED 10.7 GARFIELD -14.2 KINSLEY YL		218.3 222.7 223.2 228.6 235.6 236.7 242.9 249.0 253.5 259.4 263.9 269.5 277.3 283.0 291.8 302.5 316.7	B Y R C	
	<u> </u>		(98.4)				<u> </u>

Eastward trains must secure clearance card before leaving Kinsley. Train order signal at Kinsley governs Second District trains only.

SPECIAL RULES

1. SPEED REGULATIONS

(A) MAXIMUM AUTHORIZED SPEED

	_	
BETWEEN:	Psgr.	Frt.
CH Jct. and Kinsley	59	49*
*Maximum authorized speed for freight train	s when a	veraging

90 tons and over per car, or over 5,000 tons total

(C) SPEED RESTRICTIONS—SWITCHES

Maximum speed permitted through turnout of switches,

Trains and engines using other than main track must not exceed turnout speed for that track.

(D) SPEED RESTRICTIONS—STREET CROSSINGS

Restriction applies only while headend of train is passing crossings at cities and towns named below:

STATION	BETWEEN:	MPH
Sterling	M.P. 236.4 and 237.0	25
Ellinwood	Main Street M.P. 259.5 only	40_
Great Bend	M.P. 268.7 and 269.8	30_
Larned	M.P. 291.4 and 292.0	30
Kinsley	M.P. 316.2 and 316.7	55

3. TRACKS BETWEEN STATIONS

Name	Location	Cap. (Ft.)
Great Bend Industrial Spur	M.P. 274.6	9,751

JUNCTION SWITCHES Rule 98 (D)

LOCATION	NORMAL POSITION
YA Jct.	AT&SF Ry.
ST Jct.	AT&SF Ry.

JOINT TRACK FACILITIES

YA JCT.-ST JCT.-Mo. Pac. trains will use AT&SF tracks
between YA Jct. and ST Jct. and will be governed by AT&SF Time Table and Special Instructions.

WESTWARD	Capacity of Sidings in Feet	Ruling Grade Ascending	TIME TABLE No. 8 April 29, 1979	Ruling Grade Ascending	Mile Post	Communications Turn Tables and Wyes	EASTWARD
		Feet Per Mile	STATIONS	Feet Per Mile			
\	7495 5833	0 10.6 0 10.6 10.6	AUGUSTA 6.3 GORDON DOUGLASS O F.6 C ROCK H -6.2 AKRON -7.2 WN JCT.	0 15.8 15.8 15.8	185.7 192.0 197.0 202.6 208.8 216.0	CR B B B	↑
			(30.3)			}	

TCS IN EFFECT:

On main track and sidings Augusta to WN JCT.

Controlled signals governing movements are located immediately to the left of the track at the following locations:

Eastward—M.P. 206.3, main track, east end Akron
Westward—M.P.207.7, siding, west end Akron

Between Augusta and WN JCT., all block signals equipped with number plates, governing westward movements, are located immediately to the left of the main track.

SPECIAL RULES

1. SPEED REGULATIONS

(A) MAXIMUM AUTHORIZED SPEED

	M	PH
BETWEEN:	Psgr.	Frt.
Augusta and WN JCT.	60	60*

*Maximum authorized speed for freight trains when averaging 90 tons and over per car, or over 5,000 tons total.....45 MPH Maximum authorized speed for freight trains handling one or more empty cars (Cabooses and cars loaded with empty trailers or empty containers are considered loads)...... 55 MPH

(B) SPEED RESTRICTIONS—CURVES & BRIDGES

		MPH
2 Curves,	M.P. 186.1 to 186.9	50
4 Curves,	M.P. 187.2 to 188.7	35
Curve,	M.P. 191.7 to 191.8	50
Bridge,	M.P. 195.2	40
Curve,	M.P. 197.4 to 197.5	50
5 Curves,	M.P. 198.8 to 200.0	25
Curve,	M.P. 211.2 to 211.5	40
2 Curves,	M.P. 215.6 to 216.0	25

(C) SPEED RESTRICTIONS—SWITCHES

Maximum speed permitted through turnout of switches, except main track switches listed below, 10 MPH.

Trains and engines using other than main track must not exceed turnout speed for that track.

"I"---Interlocked Switch.

STATION	TYPE	LOCATION	МРН
Augusta	I	Turnout to Fourth District	30
Akron	I	Both ends siding	40
WN JCT.	I	East end siding Turnout to Third District	30 25

(D) SPEED RESTRICTIONS—STREET CROSSINGS

Restriction applies only while headend of train is passing crossings at cities and towns named below:

STATION	BETWEEN	MPH
Augusta	M.P. 185.7 and 186.2	30

М	DDLE	DIV	ISION					OKLAHOMA DISTE	RICT	11
WEST- WARD First Class	Capscity of Sidings in Feet	Ruling Grade Ascending	TIME TABLE No. 8	Ruling Grade Ascending	Mile Post	Communications Turn Tables and Wyes	EAST- WARD First Class	Trains originating Arkansas City, No must secure clearance card before leaving. Trains to be operated from Black Bear v secure SLSF clearance card at ATSF Sta leaving. ATSF trains will use SLSF trace	ia SLSF R tion Perry	y, must
15			April 29, 1979				16	Bear and Camp and be governed by SLSF and Special Instructions.	Time Table	e, Rules
Leave Daily		Feet Per Mile	STATIONS	Feet Per Mile			Daily	Controlled signal governing westward m immediately to the left of the track at the fol M.P. 385.7, Westward movement from Sou	lowing loca th Track	tion:
6.05		0	ARKANSAS CITY 0.8	o	263.4	T Y C R	PM ₿ 9.20	Controlled signals governing eastward mo immediately to the left of the track at the fol M.P. 308.3 Main Track, OG&E Sooner Spi	lowing loca ir	located ations:
	12185	40.6	SLSF-MP Crossing ————————————————————————————————————	31.7	264.2 275.8			M.P. 385.9, Eastward movement from Nor Block signal equipped with number p	th Track late. Signs	al 3902,
		0	KILDARE 7.8 ———	52.8 34.4	281.0	Y		governing eastward movement is located in left of the track at the following location: M.P. 390.9 between Flynn and Moore.	nmediately	to the
6.35	32442	0	PONCA CITY 1.8 ——— CRI&P Crossing	35.8	288.9 290.7	C R	s 8.45	HOT BOX AND DRAGGING EQUIPMEN	T DETEC	TORS
	8616	45.8 22.0	9.6 ——— MARLAND ———— 6.5 ————	40.9 52.8	300.3			Detector Location Locator Location M.P. 279.0 Westward M.P. 280.9		
	7447 7993	52.8	RED ROCK 5.9 OTOE	29.9	306.8	C_		M.P. 304.0 Eastward M.P. 276.0 Westward M.P. 306.0 Eastward M.P. 302.0		
		0 52.8	BLACK BEAR SL SF Crossing 5.3	52.8 33.1	316.3			M.P. 341.5 Westward M.P. 343.9 Eastward M.P. 339.1 M.P. 367.6 Westward M.P. 369.1	٠	
\$ 7.08	\$ 3624 N5515	52.8	PERRY 6.8 ———	52.8	321.6	R C	8.10	Eastward M.P. 366.0 W.P. 405.4 Westward M.P. 407.6 Eastward M.P. 403.2		
	8563 10149	25.1	ASP 10.4 ————————————————————————————————————	52.8	328.4			Dragging equipment will also actuate a M.P. 304.0, M.P. 367.6 and M.P. 405.4. See Spe	ılarms M.I cial Rule 1	279.0 2.
	8915	52.8 36.2	LAWRIE 5.4	52.8 35.3	347.2			SHIFTED LOAD DETECTOR		,
s 7.38	9735	38.6	GUTHRIE	16.2	352.6	C R	s 7.40	Detector Location Indicator Location M.P. 341.5 Westward M.P. 343.9 M.P. 347.8 Eastward M.P. 347.8		
	7041	37.0 50.1	EDMOND	0	360.1			and M.P. 346.0 M.P. 407.4 Westward M.P. 409.5 M.P. 416.2 Eastward M.P. 414.0		•
	8029	52.8 48.8	BRITTON NOWERS 3.4	23.9 52.8 45.8	376.8 380.6			Detectors on both sides of track which von side of cars. See Special Rule 12	vill not cle	ar man
8 8.20 8.30		24.0	OKLAHOMA CITY		384.0	Y C R	6.55 6.45	SPECIAL RULES	 	
		46.3	BURNETT 3.1	0	385.7			1. SPEED REGULATIONS (A) MAXIMUM AUTHORIZED SPEED		
	8351	33.3 28.5	MOORE 8.6	46.7 48.6	393.2			BETWEEN:	Psgr.	PH Frt.
s 9.00	9075	46.5	NORMAN	32.5 52.8	401.8 408.1	C R		Arkansas City between hand throw crossover M.P. 262.9 and interlocked crossover M.P. 264.	 	20
9.30 AM			PURCELL		417.3	C R	5,55 ———	Arkansas City between interlocked crossover M.P. 262.6 and M.P. 265.0 on CLIC Track 198	20	20
Arrive Daily			(153.2)				Daily	Arkansas City and Nowers Nowers and Burnett Burnett and end of Two Tracks	90	20
44.8			Average speed per hour				44.8	M.P. 387.4 (North Track) Burnett and end of Two Tracks	40	40
M		k and si						M.P. 387.4 (South Track) M.P. 387.4 and Purcell	90	60*
B	urnett to	Purcel						Purcell Yard Track No. 1	20	20
RULE	251 IN	EFFE	ett (M.P. 385.7) to 3 CT: 33.6 (Oklahoma City)					*Maximum authorized speed for freight train 90 tons and over per car, or over 5,000 tons to Maximum authorized speed for freight train	tal 4 s handling	one or
M RULE	.P. 384.6 2 94 IN	(Oklah EFFEC	oma City) to Burnet CT:	t.				more empty cars (Cabooses and cars loaded wor empty containers are considered loads)	vith empty	trailers 5 MPH
E	na of Do -	ouble Tr	ack Nowers to Burne					(OKLAHOMA DISTRICT CONTINUED	ON PAGE	12.)

MIDDLE DIVISION

Maximum authorized speed on sidings 20 MPH while head end of train passing over hand throw switches listed below:

Perry (North siding) Engine tie-up track Both ends of yard
Guthrie West end of tail track

JUNCTION SWITCHES Rule 98 (D)

LOCATION	NORMAL POSITION
Black Bear	Oklahoma District

(B) SPEED RESTRICTIONS—CURVES AND RR CROSSINGS

Curve, M.P. 262.7 to 262.9 50 5 Curves, M.P. 263.2 to 264.2 20 RR R 30 3 Curves, M.P. 264.2 (Interlocking) 30 2 Curves, M.P. 265.3 to 266.2 50 5 Curves, M.P. 268.3 to 273.3 75 Curve, M.P. 280.4 to 281.1 80 Curve, M.P. 280.4 to 281.1 80 Curve, M.P. 283.8 to 284.0 75 Curve, M.P. 287.7 to 287.9 50 4 Curves, M.P. 280.4 to 290.6 45 RR Curve, M.P. 290.4 to 290.6 45 RR Curve, M.P. 290.7 (Interlocking) Main Track 65 Siding 40 40 40 Curve, M.P. 292.7 to 293.7 80 Curve, M.P. 292.7 to 293.7 80 Curve, M.P. 295.3 to 295.6 80 Curve, M.P. 295.3 to 295.6 80 Curve, M.P. 306.1 to 306.4 80 Curve, M.P. 306.1 to 300.3 <th>-</th> <th></th> <th>MPH</th>	-		MPH
6 Curves, M.P. 263.2 to 264.2 20 RR 30 3 Curves, M.P. 264.2 (Interlocking) 30 3 Curves, M.P. 265.3 to 266.2 50 5 Curves, M.P. 268.3 to 273.3 75 Curve, M.P. 280.4 to 281.1 80 Curve, M.P. 283.8 to 284.0 75 Curve, M.P. 287.7 to 287.9 50 4 Curves, M.P. 287.7 to 287.9 40 Curve, M.P. 290.4 to 290.6 45 RR Curve, M.P. 290.4 to 290.6 45 RR Crossing, M.P. 290.7 (Interlocking) 40 Storage Track 20 20 Curve, M.P. 292.7 to 293.7 80 Curve, M.P. 297.2 to 297.8 80 Curve, M.P. 297.2 to 297.8 80 Curve, M.P. 306.1 to 306.4 80 Curve, M.P. 306.1 to 306.4 80 Curve, M.P. 308.1 to 310.7 80 4 Curves, M.P. 309.6 to 310.7 80 4	Curve	M.P. 262.7 to 262.9	50
RR Crossing, M.P. 264.2 (Interlocking) 30 3 Curves, M.P. 264.4 to 265.0 30 2 Curves, M.P. 265.3 to 266.2 50 5 Curves, M.P. 268.9 to 273.3 75 Curve, M.P. 280.4 to 281.1 80 Curve, M.P. 283.8 to 284.0 75 Curve, M.P. 287.7 to 287.9 50 4 Curves, M.P. 287.7 to 287.9 40 Curve, M.P. 288.7 to 289.0 40 Curve, M.P. 290.4 to 290.6 45 RR Crossing, M.P. 290.7 (Interlocking) Main Track 65 Siding 40 Storage Track 20 Curve, M.P. 292.7 to 293.7 80 Curve, M.P. 297.2 to 297.8 80 Curve, M.P. 297.2 to 297.8 80 Curve, M.P. 308.1 to 306.4 80 Curve, M.P. 306.1 to 306.4 80 Curve, M.P. 306.1 to 306.4 80 Curve, M.P. 306.6 to 310.7 80	5 Curves.		20
Crossing, M.P. 264.2 (Interlocking) 30 3 Curves, M.P. 264.4 to 265.0 30 2 Curves, M.P. 268.3 to 266.2 50 5 Curves, M.P. 268.3 to 273.3 75 Curve, M.P. 280.4 to 281.1 80 Curve, M.P. 283.8 to 284.0 75 Curve, M.P. 287.7 to 287.9 50 4 Curves, M.P. 280.4 to 290.6 45 R Curve, M.P. 290.4 to 290.6 45 RR Crossing, M.P. 290.7 (Interlocking) 40 Main Track 65 81 Siding 40 40 Curve, M.P. 292.7 to 293.7 80 Curve, M.P. 295.3 to 295.6 80 Curve, M.P. 295.3 to 295.6 80 Curve, M.P. 302.8 to 303.1 80 Curve, M.P. 305.1 to 306.4 80 Curve, M.P. 308.1 to 308.3 70 3 Curves, M.P. 310.8 to 313.4 55 2 Curves, M.P. 314.8 to 315.8 55		1,111 1 20012 00 20112	
2 Curves, M.P. 265.3 to 273.3 75 5 Curve, M.P. 280.4 to 281.1 80 Curve, M.P. 280.4 to 281.1 80 Curve, M.P. 287.7 to 287.9 50 4 Curves, M.P. 287.7 to 287.9 40 Curve, M.P. 287.7 to 289.0 40 Curve, M.P. 290.4 to 290.6 45 RR Crossing, M.P. 290.7 (Interlocking) Main Track 65 Siding 40 Storage Track 20 Curve, M.P. 292.7 to 293.7 80 Curve, M.P. 295.3 to 295.6 80 Curve, M.P. 297.2 to 297.8 80 Curve, M.P. 297.2 to 297.8 80 Curve, M.P. 306.1 to 306.4 80 Curve, M.P. 306.1 to 306.4 80 Curve, M.P. 309.6 to 310.7 80 4 Curves, M.P. 310.8 to 313.4 55 2 Curves, M.P. 314.8 to 315.8 55 RR Crossing, M.P. 316.3 (Auto. Interlocking)* 50<		M.P. 264.2 (Interlocking)	30
2 Curves, M.P. 265.3 to 273.3 75 5 Curve, M.P. 280.4 to 281.1 80 Curve, M.P. 280.4 to 281.1 80 Curve, M.P. 287.7 to 287.9 50 4 Curves, M.P. 287.7 to 287.9 40 Curve, M.P. 287.7 to 289.0 40 Curve, M.P. 290.4 to 290.6 45 RR Crossing, M.P. 290.7 (Interlocking) Main Track 65 Siding 40 Storage Track 20 Curve, M.P. 292.7 to 293.7 80 Curve, M.P. 295.3 to 295.6 80 Curve, M.P. 297.2 to 297.8 80 Curve, M.P. 297.2 to 297.8 80 Curve, M.P. 306.1 to 306.4 80 Curve, M.P. 306.1 to 306.4 80 Curve, M.P. 309.6 to 310.7 80 4 Curves, M.P. 310.8 to 313.4 55 2 Curves, M.P. 314.8 to 315.8 55 RR Crossing, M.P. 316.3 (Auto. Interlocking)* 50<	3 Curves,	M.P. 264.4 to 265.0	30
5 Curve, M.P. 268.8 to 273.3 75 Curve, M.P. 280.4 to 281.1 80 Curve, M.P. 283.8 to 284.0 75 Curve, M.P. 287.7 to 287.9 50 4 Curves, M.P. 288.7 to 289.0 40 Curve, M.P. 290.4 to 290.6 45 RR Crossing, M.P. 290.7 (Interlocking) 40 Main Track 65 Siding 40 Storage Track 20 20 Curve, M.P. 292.7 to 293.7 80 Curve, M.P. 295.3 to 295.6 80 Curve, M.P. 295.3 to 295.6 80 Curve, M.P. 297.2 to 297.8 80 Curve, M.P. 302.8 to 303.1 80 Curve, M.P. 306.1 to 306.4 80 Curve, M.P. 306.1 to 306.4 80 Curve, M.P. 309.6 to 310.7 80 4 Curves, M.P. 310.8 to 313.4 55 2 Curves, M.P. 316.3 (Auto. Interlocking)* 50 2 Curves, M.P. 317.1 to 318.4 80 <td></td> <td>M.P. 265.3 to 266.2</td> <td>50</td>		M.P. 265.3 to 266.2	50
Curve, M.P. 280.4 to 281.1 80 Curve, M.P. 283.8 to 284.0 75 Curve, M.P. 287.7 to 287.9 50 4 Curves, M.P. 290.4 to 290.6 45 RR M.P. 290.4 to 290.6 45 RR Crossing, M.P. 290.7 (Interlocking) 40 Main Track 65 Siding 40 Storage Track 20 20 Curve, M.P. 292.7 to 293.7 80 Curve, M.P. 295.3 to 295.6 80 Curve, M.P. 297.2 to 297.8 80 Curve, M.P. 297.2 to 297.8 80 Curve, M.P. 302.8 to 303.1 80 Curve, M.P. 306.1 to 306.4 80 Curve, M.P. 306.1 to 306.4 80 Curve, M.P. 306.5 to 310.7 80 4 Curves, M.P. 310.8 to 313.4 55 2 Curves, M.P. 310.8 to 313.4 55 2 Curves, M.P. 311.1 to 318.4 80 2 Curves, M.P. 317.1 to 318.4 80			75
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4 Curve, M.P. 288.7 to 289.0 40 Curve, M.P. 290.4 to 290.6 45 RR M.P. 290.7 (Interlocking) Main Track 65 Siding 40 Storage Track 20 Curve, M.P. 292.7 to 293.7 80 Curve, M.P. 295.3 to 295.6 80 Curve, M.P. 297.2 to 297.8 80 Curve, M.P. 302.8 to 303.1 80 Curve, M.P. 306.1 to 306.4 80 Curve, M.P. 308.1 to 308.3 70 3 Curves, M.P. 309.6 to 310.7 80 4 Curves, M.P. 310.8 to 313.4 55 2 Curves, M.P. 314.8 to 315.8 55 RR Crossing, M.P. 316.3 (Auto. Interlocking)* 50 2 Curves, M.P. 317.1 to 318.4 80 2 Curves, M.P. 320.2 to 320.6 55 2 Curves, M.P. 320.2 to 320.6 55 2 Curves, M.P. 322.2 to 323.3 65 Curve, M.P. 325.6 to 325.8 80 C		M.P. 287.7 to 287.9	50
Curve, RR M.P. 290.7 (Interlocking) 45 RR M.P. 290.7 (Interlocking) 40 Siding Storage Track 20 Curve, M.P. 292.7 to 293.7 80 Curve, M.P. 295.3 to 295.6 80 Curve, M.P. 297.2 to 297.8 80 Curve, M.P. 302.8 to 303.1 80 Curve, M.P. 306.1 to 306.4 80 Curve, M.P. 308.1 to 308.3 70 3 Curves, M.P. 309.6 to 310.7 80 4 Curves, M.P. 310.8 to 313.4 55 2 Curves, M.P. 314.8 to 315.8 55 RR Crossing, M.P. 316.3 (Auto. Interlocking)* 50 2 Curves, M.P. 320.2 to 320.6 55 2 Curves, M.P. 322.2 to 323.3 65 2 Curves, M.P. 322.5 to 325.8 80 Curve, M.P. 326.8 to 327.1 75 5 Curve, M.P. 326.8 to 327.1 75 5 Curve, M.P. 331.3 to 334.3 65 Curve, M.P. 335.4 to 335.6 75 Curve, M.P. 337.1 to 337.6 75 Curve, M.P. 340.3 to 340.8 70 Curve, M.P. 344.5 to 346.4 80 2 Curves, M.P. 34		M.P. 288.7 to 289.0	40
Crossing, M.P. 290.7 (Interlocking) 65 Siding 40 Storage Track 20 Curve, M.P. 292.7 to 293.7 80 Curve, M.P. 295.3 to 295.6 80 Curve, M.P. 297.2 to 297.8 80 Curve, M.P. 302.8 to 303.1 80 Curve, M.P. 306.1 to 306.4 80 Curve, M.P. 306.1 to 308.3 70 3 Curves, M.P. 309.6 to 310.7 80 4 Curves, M.P. 309.6 to 310.7 80 4 Curves, M.P. 310.8 to 313.4 55 2 Curves, M.P. 314.8 to 315.8 55 RR Crossing, M.P. 316.3 (Auto. Interlocking)* 50 2 Curves, M.P. 317.1 to 318.4 80 2 Curves, M.P. 320.2 to 323.3 65 2 Curves, M.P. 322.2 to 323.3 65 2 Curves, M.P. 324.5 to 325.1 60 Curve, M.P. 325.6 to 325.8 80 Curve, M.P. 328.0 to 331.1 70 4 Curves,			45
Main Track Siding Storage Track 20 Curve, M.P. 292.7 to 293.7 80 Curve, M.P. 295.3 to 295.6 80 Curve, M.P. 297.2 to 297.8 80 Curve, M.P. 302.8 to 303.1 80 Curve, M.P. 306.1 to 306.4 80 Curve, M.P. 308.1 to 308.3 70 3 Curve, M.P. 309.6 to 310.7 80 4 Curves, M.P. 310.8 to 313.4 55 2 Curves, M.P. 310.8 to 315.8 87 Crossing, M.P. 316.3 (Auto. Interlocking)* 50 2 Curves, M.P. 317.1 to 318.4 80 2 Curves, M.P. 320.2 to 320.6 52 Curves, M.P. 324.5 to 325.1 60 Curve, M.P. 325.6 to 325.8 80 Curve, M.P. 325.6 to 337.1 5 Curve, M.P. 331.3 to 334.3 65 Curve, M.P. 331.3 to 334.3 65 Curve, M.P. 331.1 to 337.6 75 3 Curve, M.P. 337.1 to 337.6 75 Curve, M.P. 338.1 to 340.0 80 Curve, M.P. 340.3 to 340.8 70 Curve, M.P. 340.3 to 340.8 70 Curve, M.P. 340.3 to 349.8 70 Curve, M.P. 340.3 to 349.8 70 Curve, M.P. 340.3 to 349.8 70 Curve, M.P. 340.5 to 350.2 65 Curve, M.P. 340.5 to 340.8 70 Curve, M.P. 351.1 to 351.3 70 Curve, M.P. 351.1 to 351.3	RR		
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Curve, M.P. 297.2 to 297.8 80 Curve, M.P. 302.8 to 303.1 80 Curve, M.P. 306.1 to 306.4 80 Curve, M.P. 308.1 to 308.3 70 3 Curves, M.P. 309.6 to 310.7 80 4 Curves, M.P. 310.8 to 313.4 55 2 Curves, M.P. 314.8 to 315.8 55 RR Crossing, M.P. 316.3 (Auto. Interlocking)* 50 2 Curves, M.P. 317.1 to 318.4 80 2 Curves, M.P. 317.1 to 318.4 80 2 Curves, M.P. 320.2 to 320.6 55 2 Curves, M.P. 322.2 to 323.3 65 2 Curves, M.P. 322.2 to 323.3 65 2 Curves, M.P. 324.5 to 325.1 60 Curve, M.P. 325.6 to 325.8 80 Curve, M.P. 326.8 to 327.1 75 5 Curves, M.P. 328.0 to 331.1 70 4 Curves, M.P. 331.3 to 334.3 65 Curve, M.P. 337.1 to 337.6 75 3 Curves, M.P. 340.3 to 340.8 70 Curve, M.P. 342.2 to 342.4 80	Curve,		80
Curve, M.P. 302.8 to 303.1 80 Curve, M.P. 306.1 to 306.4 80 Curve, M.P. 308.1 to 308.3 70 3 Curves, M.P. 309.6 to 310.7 80 4 Curves, M.P. 310.8 to 313.4 55 2 Curves, M.P. 314.8 to 315.8 55 RR Crossing, M.P. 316.3 (Auto. Interlocking)* 50 2 Curves, M.P. 317.1 to 318.4 80 2 Curves, M.P. 320.2 to 320.6 55 2 Curves, M.P. 322.2 to 323.3 65 2 Curves, M.P. 322.2 to 323.3 65 2 Curves, M.P. 324.5 to 325.1 60 Curve, M.P. 325.6 to 325.8 80 Curve, M.P. 326.8 to 327.1 75 5 Curves, M.P. 328.0 to 331.1 70 4 Curves, M.P. 331.3 to 334.3 65 Curve, M.P. 335.4 to 335.6 75 Curve, M.P. 337.1 to 337.6 75 3 Curve, M.P. 340.3 to 340.8 70 Curve, M.P. 342.2 to 342.4 80 3 Curve, M.P. 347.9 to 349.8 70 <		M.P. 295.3 to 295.6	80
Curve, M.P. 306.1 to 306.4 80 Curve, M.P. 308.1 to 308.3 70 3 Curves, M.P. 309.6 to 310.7 80 4 Curves, M.P. 310.8 to 313.4 55 2 Curves, M.P. 314.8 to 315.8 55 RR Crossing, M.P. 316.3 (Auto. Interlocking)* 50 2 Curves, M.P. 317.1 to 318.4 80 2 Curves, M.P. 320.2 to 320.6 55 2 Curves, M.P. 322.2 to 323.3 65 2 Curves, M.P. 322.2 to 323.3 65 2 Curves, M.P. 324.5 to 325.1 60 Curve, M.P. 325.6 to 325.8 80 Curve, M.P. 326.8 to 327.1 75 5 Curve, M.P. 328.0 to 331.1 70 4 Curves, M.P. 331.3 to 334.3 65 Curve, M.P. 335.4 to 335.6 75 Curve, M.P. 337.1 to 337.6 75 3 Curve, M.P. 340.3 to 340.8 70 Curve, M.P. 342.2 to 342.4 80 3 Curves, M.P. 347.9 to 349.8 70 Curve, M.P. 350.1 to 350.2 65 <	Curve,	M.P. 297.2 to 297.8	80
Curve, M.P. 306.1 to 306.4 80 Curve, M.P. 308.1 to 308.3 70 3 Curves, M.P. 309.6 to 310.7 80 4 Curves, M.P. 310.8 to 313.4 55 2 Curves, M.P. 314.8 to 315.8 55 RR Crossing, M.P. 316.3 (Auto. Interlocking)* 50 2 Curves, M.P. 317.1 to 318.4 80 2 Curves, M.P. 320.2 to 320.6 55 2 Curves, M.P. 322.2 to 323.3 65 2 Curves, M.P. 322.2 to 323.3 65 2 Curves, M.P. 324.5 to 325.1 60 Curve, M.P. 325.6 to 325.8 80 Curve, M.P. 326.8 to 327.1 75 5 Curve, M.P. 328.0 to 331.1 70 4 Curves, M.P. 331.3 to 334.3 65 Curve, M.P. 335.4 to 335.6 75 Curve, M.P. 337.1 to 337.6 75 3 Curve, M.P. 340.3 to 340.8 70 Curve, M.P. 342.2 to 342.4 80 3 Curves, M.P. 347.9 to 349.8 70 Curve, M.P. 350.1 to 350.2 65 <	Curve,	M.P. 302.8 to 303.1	80
3 Curves, M.P. 309.6 to 310.7 80 4 Curves, M.P. 310.8 to 313.4 55 2 Curves, M.P. 314.8 to 315.8 55 RR Crossing, M.P. 316.3 (Auto. Interlocking)* 2 Curves, M.P. 317.1 to 318.4 80 2 Curves, M.P. 320.2 to 320.6 55 2 Curves, M.P. 322.2 to 323.3 65 2 Curves, M.P. 322.2 to 323.3 65 2 Curves, M.P. 324.5 to 325.1 60 Curve, M.P. 325.6 to 325.8 80 Curve, M.P. 326.8 to 327.1 75 5 Curves, M.P. 328.0 to 331.1 70 4 Curves, M.P. 331.3 to 334.3 65 Curve, M.P. 335.4 to 335.6 75 Curve, M.P. 337.1 to 337.6 75 3 Curve, M.P. 338.1 to 340.0 80 Curve, M.P. 340.3 to 340.8 70 Curve, M.P. 342.2 to 342.4 80 3 Curves, M.P. 347.9 to 349.8 70 Curve, M.P. 350.0 to 350.2 65 Curve, M.P. 351.1 to 351.3 70			80
4 Curves, M.P. 310.8 to 313.4 55 2 Curves, M.P. 314.8 to 315.8 55 RR Crossing, M.P. 316.3 (Auto. Interlocking)* 50 2 Curves, M.P. 317.1 to 318.4 80 2 Curves, M.P. 320.2 to 320.6 55 2 Curves, M.P. 322.2 to 323.3 65 2 Curves, M.P. 324.5 to 325.1 60 Curve, M.P. 325.6 to 325.8 80 Curve, M.P. 326.8 to 327.1 75 5 Curves, M.P. 328.0 to 331.1 70 4 Curves, M.P. 331.3 to 334.3 65 Curve, M.P. 335.4 to 335.6 75 Curve, M.P. 337.1 to 337.6 75 3 Curve, M.P. 338.1 to 340.0 80 Curve, M.P. 340.3 to 340.8 70 Curve, M.P. 342.2 to 342.4 80 3 Curves, M.P. 347.9 to 349.8 70 Curve, M.P. 350.0 to 350.2 65 Curve, M.P. 351.1 to 351.3 70 Curve, M.P. 351.9 to 352.7 50	Curve,	M.P. 308.1 to 308.3	70
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3 Curves, M.P. 344.5 to 346.4 80 2 Curves, M.P. 347.9 to 349.8 70 Curve, M.P. 350.0 to 350.2 65 Curve, M.P. 351.1 to 351.3 70 Curve, M.P. 351.7 to 351.8 45 2 Curves, M.P. 351.9 to 352.7 50			70_
2 Curves, M.P. 347.9 to 349.8 70 Curve, M.P. 350.0 to 350.2 65 Curve, M.P. 351.1 to 351.3 70 Curve, M.P. 351.7 to 351.8 45 2 Curves, M.P. 351.9 to 352.7 50			80
Curve, M.P. 350.0 to 350.2 65 Curve, M.P. 351.1 to 351.3 70 Curve, M.P. 351.7 to 351.8 45 2 Curves, M.P. 351.9 to 352.7 50	3 Curves,		80
Curve, M.P. 351.1 to 351.3 70 Curve, M.P. 351.7 to 351.8 45 2 Curves, M.P. 351.9 to 352.7 50	2 Curves,		
Curve, M.P. 351.7 to 351.8 45 2 Curves, M.P. 351.9 to 352.7 50			
2 Curves, M.P. 351.9 to 352.7 50			70
			45
Curve, M.P. 353.1 to 353.2			50
50			85
Curve, M.P. 353.8 to 354.2			70
2 Curves, M.P. 355.7 to 358.1 70		M.P. 355.7 to 358.1	70
Curve, M.P. 358.3 to 358.5			80
2 Curves, M.P. 359.4 to 360.8 70			70
8 Curves, M.P. 362.2 to 367.9 70	8 Curves,	M.P. 362.2 to 367.9	70

(B) SPEED RESTRICTIONS—CURVES AND RR CROSSINGS—(Cont'd.)

	MPH
M.P. 368.7 to 368.9	60
M.P. 371.9 to 372.3	60
M.P. 375.5 to 375.8	60
M.P. 377.1 to 377.4	40
M.P. 378.6 to 380.6	45
M.P. 380.7 to 385.7	20
M.P. 389.0 to 389.5	70
M.P. 394.1 to 394.3	80
M.P. 395.8 to 396.8	60
M.P. 399.7 to 399.8	80
M.P. 405.3 to 405.5	65
M.P. 408.1 to 409.5	60
M.P. 410.3 to 410.8	65
M.P. 414.8 to 415.5	65_
M.P. 415.8 to 416.5	50
M.P. 417.5 to 417.7	70
	M.P. 371.9 to 372.3 M.P. 375.5 to 375.8 M.P. 377.1 to 377.4 M.P. 378.6 to 380.6 M.P. 380.7 to 385.7 M.P. 389.0 to 389.5 M.P. 394.1 to 394.3 M.P. 395.8 to 396.8 M.P. 399.7 to 399.8 M.P. 405.3 to 405.5 M.P. 408.1 to 409.5 M.P. 410.3 to 410.8 M.P. 414.8 to 415.5 M.P. 415.8 to 416.5

*If governing signal indicates "STOP", after communicating with Control Station, follow instructions posted in control box.

(C) SPEED RESTRICTIONS—SWITCHES

Maximum speed permitted through turnout of switches, except main track switches listed below. 10 MPH.
Trains and engines using other than main track must not exceed turnout speed for that track unless provided otherwise in Time Table SPECIAL RULE 1(A).

"I"—Interlocked Switch "S"—Spring Switch				
STATION	TYPE	LOCATION	MPH	
Arkansas City	I	Crossover between main track and CLIC Track 198 M.P. 264.1 West end CLIC Track 198 M.P.	20	
		265.9	40	
4	S	M.P. 262.3 east end yard lead	_10	
Newkirk	I	Both ends siding	40	
Ponca City	Ι	Both ends siding. Crossovers between siding and main track	40	
	I	East end yard lead	10	
Marland	T	Both ends siding	40	
Red Rock	I	Both ends siding OG&E Sooner Spur	40 30	
Ot	-	M.P. 308.2	40	
Otoe	<u>I</u>	Both ends siding	40	
Perry	I	Both ends sidings	40	
Asp	I	Both ends siding		
Mulhall	I	Both ends siding	40	
Lawrie	I	Both ends siding	40_	
Guthrie	I I	Both ends siding Crossovers between siding and main track Crossover between Enid Dis-	40 40	
	1	trict and Oklahoma District	30	
Seward	I	Both ends siding	40	
Edmond	I	Both ends siding	40	
Britton	I	Both ends siding	40	
Nowers	1	End of double track	40	
Burnett	Ţ	Crossovers M.P. 385.8 End of Two Tracks M.P. 387.4	40 40	
Moore	I	Both ends siding	40	
Norman	I	Both ends siding	40	
Noble	I	Both ends siding	40	
Purcell	I I	Crossover east end yard West end Yard Track No. 1	30 30	

(D) SPEED RESTRICTIONS—STREET CROSSINGS

Restriction applies only while head end of train is passing crossings at cities and towns named below:

STATION	BETWEEN:	MPH
Newkirk	M.P. 275.4 and 276.4	45

OKLAHOMA DISTRICT

MIDDLE DIVISION

GREAT BEND DISTRICT

13

(D)	SPEED	RESTRICTIONS-	-STREET	CROSSINGS
	Cont'd.)			

STATION	BETWEEN:	MPH
Ponca City	M.P. 285.7 and 288.3	40
•	M.P. 288.3 and 290.4	30
Perry	M.P. 320.8 and 321.7	50
Guthrie	M.P. 352.1 and 352.9	50
Edmond *	M.P. 369.7 and 370.4	35
Oklahoma City	M.P. 373.0, North Kelly Ave. and	
	over Wilshire, M.P. 378.0	50
	South 23rd St., M.P. 385.7 and over South 27th St., M.P. 386.0	30
	South 29th St., M.P. 386.2 and	
	South 89th St., M.P. 390.5	50 _
Moore	N.W. 27th St., M.P. 391.4 and	Τ
	S.E. 4th St., M.P. 393.4	20
	M.P. 393.4 and M.P. 396.2	60
Norman	Tecumseh Road, M.P. 398.7 and	
	Rock Creek Road, M.P. 399.6	50
	Rock Creek Road, M.P. 399.6 and	
	Constitution Avenue, M.P. 404.1	30
Noble	M.P. 406.4 and 409.7	40

2. OVERHEAD AND SIDE OBSTRUCTIONS (Rule 759)

Mile Post	Name
266.8	Highway Viaduct.
267.3	Highway Viaduct.
294.1	Salt Fork Arkansas River.
344.9	Skeleton Creek.
380.1	Highway Viaduct.
384.0	Oklahoma City Train Sheds.
412.1	South Canadian River.

3. TRACKS BETWEEN STATIONS

Name	Location	Capacity (Feet)
Chilocco	M.P. 268.5	547
Orlando	M.P. 332.7	300
Team Track (Pipe Yard)	M.P. 366.7	710
Central Fixtures Spurs	M.P. 372.5	464
Leonhardt Spur	M.P. 372.9	756
Ralston Purina Siding (Dereco)	M.P. 373.0	11,024
Cain's Coffee	M.P. 373.9	983
W. E. Davis	M.P. 374.6	661
Dolese Spur	M.P. 375.0	1,100
Westinghouse Co.	M.P. 397.6	3,844
Tyler Simpson	M.P. 400.2	598
Dolese Spur	M.P. 405.7	1,036

WEST- WARD	Capacity of Sidings in Feet	Ruling Grade Ascending	TIME TABLE No. 8 April 29, 1979	Ruling Grade Ascending	Mile Post	Communications Turn Tables and Wyes	EAST WAR
•		Feet Per Mile	STATIONS	Feet Per Mile			
		- 0	GREAT BEND YL			C R	
		5.2	HEIZER	0	8.0		
		21.1	7.1 ——— ALBERT	0	15.1		
		21.1		0			
		15.8	TIMKEN 7.7	o	24.2		ļ
	4271		RUSH CENTER		31.9	O	1
		15.3		0	38.8		
		21.1	6.0 	0			
		21.1	ALEXANDER 7.7	o	44.8		,
			BAZINE		52.5		!
	3880	31.7		0	64.1	C R	ì
		31.7	 8.4 	31.7		-	
		31.7	LAIRD 7.7	31.7	72.5		
		31.7	BEELER		80.2		
			ALAMOTA	0	86.9		
		31.7	9.0 DIGHTON	O	95.9	C R	
		22.6	7.3 <u></u>	0			
		14.6	AMY	o	103.2		
		31.7	GRIGSTON	31.7	109.5		ļ
		7.9	TRACTOR	0	115.8		
		17.6	Mo. Pac. Crossing	0	118.9		
		17.0	SCOTT CITY YL	U	120,1	Y C	
			(120.4)				İ
			-				

No switch lights on Great Bend District.

SPECIAL RULES

1. SPEED REGULATIONS

(A) MAXIMUM AUTHORIZED SPEED

1
15
30

(B) SPEED RESTRICTIONS—RR CROSSINGS

		MPH
RR Crossing M.P. 118.9	Interlocking, protected by derails. Stop and follow instructions posted in box.	15

(C) SPEED RESTRICTIONS—SWITCHES

Maximum speed permitted through turnout of switches, 10 MPH.

Trains and engines using other than main track must not

Trains and engines using other than main track must not exceed turnout speed for that track.

JUNCTION SWITCHES Rule 98 (D)

LOCATION	NORMAL POSITION
Great Bend	Fifth District

3. TRACKS BETWEEN STATIONS

Name	Location	Capacity (Feet)
Western Light & Telephone Co.	M.P. 6.5	1,853

14 McPHERSON DISTRICT

MIDDLE DIVISION

. 14	,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ILMSON DIST				
WEST- WARD	Capacity of Sidings in Feet	Ruling Grade Ascending	TIME TABLE No. 8 April 29, 1979	Ruling Grade Ascending	Mile Post	Communications Turn Tables and Wyes	EAST-WARD
\downarrow		Feet Per Mile	STATIONS	Feet Per Mile			
		0	PEABODY 13.8 A.T.& S.F. Crossing	o			•
		0	A.T.& S.F. Crossing	o			
		31.7	MARION YL	o	10.1	В_	
	2276	31.7	CANADA 5.2	13.4	15.3		
		31.7	HILLSBORO	17.4	20.5	В	
	-	31.7		o	26.3	_B	
	2054	o	CANTON 5.8	11.6	34.1	B	
		27.2	GALVA 3.9	31.7	39.9		
		14.3	C.R.I. & P. Crossing	31.7	43.8		
		o	C.R.I. & P. Crossing	31.7	46.7		
		o	McPHERSON YL	o	47.2	C R	
		31.7	U.P. Crossing	15.3	47.3		
		31.7	CONWAY YL	30.9	53.7	C	
		31.7	WINDOM 5.6	31.7	60.6		
		31.7	LITTLE RIVER YL	0	66.2		
		11.9	Mo Per Creating	31.7	72.0	-	
		0	Mo. Pac. Crossing 0.7 LYONS YL	0	78.1	R C	
		31.7	0.3	31.7	78.4		
		28.8	S.LS.F. Crossing 7.6 ————————————————————————————————————	31.7	86.0		
		30.1	SILICA	21.9	92.1		
		0	ELLINWOOD YL	29.3	98.5	Y CR	
	<u> </u>		(102.4)			_	<u> </u>

At Marion, side Track No. 4 is former AT&SF main track from CRI&P connection switch to end of track.

Trains secure clearance card at McPherson when operator on duty.

Train order signal at Ellinwood applies to Fifth District trains only.

No switch lights on McPherson District.

SPECIAL RULES

1 SPEED REGULATIONS

(A) MAXIMUM AUTHORIZED SPEED

BETWEEN:	MPH
Marion and Little River	30
Little River and Ellinwood	35

(B) SPEED RESTRICTIONS—CURVES AND RR CROSSINGS

		MPH
RR Cross	ing with CRI&P RR on ck No. 4	
side Tra	ck No. 4	
	M.P. 10.4 (Auto. Interlock-	
	ing)	20*
RR		
Crossing	M.P. 43.8 (Auto. Interlock-	
	ing)	20*
RR		 -
Crossing	M.P. 46.7 Gate normally	
Orossing	across C R I & P	
	track. Approach	
	prepared to stop.	
	If gate is normal,	•
	observe maximum	1-
<u>-</u>	speed shown.	15
RR	•	
Crossing	M.P. 47.3 Approach Prepared	'
	to Stop.	
	Rule 98(A).	10
Curve,	M.P. 53.7 to 53.9	25_
4 Curves,	M.P. 66.0 to 66.1	15
RR		
Crossing	M.P. 77.4 Gate normally	
0100011116	across AT&SF	1
	track. Stop,	
	open and close	
	gate.	15
RR		
rr Crossing	M.P. 78.4 Gate normally	1
Crossing	across SL&SF	
	track. Approach	
	prepared to stop.	
	If gate is normal,	
	observe maximum	1
	speed shown.	15
	speed snown.	

^{*}Speed shown applies only until headend of train is through interlocking limits.

(C) SPEED RESTRICTIONS—SWITCHES

Maximum speed permitted through turnout of switches, 10 MPH.

Trains and engines using other than main track must not exceed turnout speed for that track.

(D) SPEED RESTRICTIONS—STREET CROSSINGS

Restriction applies only while headend of train is passing crossings of cities and towns named below:

STATION	BETWEEN:	MPH
Marion	M.P. 10.0 to 10.8 Side Track No. 4	15
Canton	Main Street, M.P. 33.9 only	15
McPherson	M.P. 46.5 and 48.0	15
Windom	M.P. 60.3 and 60.6	25

JUNCTION SWITCHES Rule 98 (D)

LOCATION	NORMAL DISTRICT
Ellinwood	Fifth District

JOINT TRACK FACILITIES

PEABODY-MARION. ATSF Trains will use CRI&P tracks between M.P. 194.4 and M.P. 208.3 and be governed by CRI&P Time Table, Rules and Special Instruction.

MIDDLE DIVISION

SALINA DISTRICT

15

WEST-	i	<u> </u>	TIME TABLE]	
-WARD	Fee F	Grade	No. 8	rade ling	ost	cations and Wy
Ī	Capacity Sidings in	Ruling Grade Ascending	April 29, 1979	Ruling Grade Ascending	Mile Post	Communications Turn Tables and Wyes
		Feet Per Mile	STATIONS	Feet Per Mile		
. ↓		0 0 0	ABILENE YL C.R.I. & P. JCT. 0.2 S.A. JCT. WEST ABILENE 7.5	0 0 0		T CR
	A.T.&S.F. Yard	0 0 0	SOLOMON 12.6	0 0 0 0	20.5 21.5 21.6	
	2184	14.2 39.9	SALINA YL 1.0 U.P. Crossing 7.4 HEDVILLE	0 37.0	21.7	R C
		47.7 47.6 47.5	JUNIATA 3.3 WESTFALL 9.7	42.2 44.0 42.2	42.2	
	2811	50.0 0	BARTON YL 1.4 U.P. Crossing 0.3 LINCOLN YL	50.2 0	55.2 56.6 56.9	
		37.0 47.5 37.0	GOLDENROD 3.1 DENMARK 6.5 ASH GROVE	21.1 37.0 18.5	62.1 65.2 71.7	
	981	42.2 52.8		30.0 44.9	77.1	
		55.4	8.2	50.0		

Eastward trains originating Salina secure UP clearance and ATSF clearance card at Salina before leaving.

CORINTH

FORNEY

OSBORNE

(103.4)

4.4 -

50.0

10.6

42.2

94.2

98.1

102.5

CR

YL

Westward trains secure UP clearance and ATSF clearance card at Abilene; also ATSF clearance card at Salina when operator on duty.

No switch lights on Salina District.

SPECIAL RULES

1. SPEED REGULATIONS

55.4

21.1

47.5

(A) MAXIMUM AUTHORIZED SPEED

BETWEEN:	MPH
Salina and Osborne	30

(B) SPEED RESTRICTIONS—CURVES, BRIDGES AND RR CROSSINGS

EAST-

WARD

		MPH
RR .	M.P. 21.5 Stop. Rules 98 (A),	
Crossing,	98(B), 98(C), 98(E)	15
RR .	M.P. 21.6 Stop. Rules 98 (A),	
Crossing,	98(B), 98(C), 98(E)	15
RR .	M.P. 22.7 (Auto. Interlocking)	20*
Crossing,		
Curve,	M.P. 24.5 to 24.6	15
Curve,	M.P. 25.1 to 25.2	15
2 Curves,	M.P. 55.1 to 55.4	15
RR	M.P. 56.6 Gate normally across	
Crossing,	AT&SF track. Stop,	
	open and close gate.	
€ Curves,	M.P. 88.5 to 91.5	20
Bridge,	M.P. 101.1, Solomon River	20

*Speed shown applies only until head end of train is through interlocking limits.

(C) SPEED RESTRICTIONS—SWITCHES

Maximum speed permitted through turnout of switches, 10 MPH.

Trains and engines using other than main track must not exceed turnout speed for that track.

(D) SPEED RESTRICTIONS—STREET CROSSINGS

Restriction applies only while head end of train is passing crossings at cities and towns named below:

STATION	BETWEEN	MPH
Salina	Ohio Street, M.P. 20.7 only M.P. 21.3 and 22.4	10 15
Corinth	Highway Crossing, M.P. 94.2 only	5

2. OVERHEAD AND SIDE OBSTRUCTIONS (Rule 759)

Mile Post	Name
Yard	Salina, Salina Terminal, canopy over tracks each side of elevator.
Yard	Salina, Gooch Mill, canopy over track on south side of mill.
25.2	Bunge Elevator, canopy over tracks north and south side.
101.1	Solomon River Bridge.

3. TRACKS BETWEEN STATIONS

).).	T	Capacity
Name	Location	(Feet)
Bunge spurs and switching tracks	M.P. 25.2	14,900

JUNCTION SWITCHES Rule 98(D)

	` '
LOCATION	NORMAL POSITION
C.R.I.& P. Jct. S.A. Jct.	Strong City District Strong City District
West Abilene	U.P. Ř.R.
East Salina A.B. Jct.	U.P. R.R. A.T.& S.F.

JOINT TRACK FACILITIES

C.R.I.& P. JCT.—WEST ABILENE—C.R.I.& P. trains use A.T.& S.F. main track and will be governed by A.T.& S.F. Time Table.

WEST ABILENE—EAST SALINA—A.T.& S.F. trains use U.P. R.R. main and yard tracks and be governed by U.P. Time Table, Rules and Regulations.

EAST SALINA—A.B. JCT.—C.R.I.& P. and A.T.& S.F. trains use C.R.I.& P. main track and will be governed by A.T.& S.F. Time Table.

6	STI	RONC	CITY DIST	RICT					
ST-	#	_				Communications Turn Tables and Wyes	EAST-	SPECIAL	RULES
RD	of Feet	rade ng	TIME TABLE	rade ing	ost	ation	WARD	1. SPEED	
.	Capacity Sidings in	Ruling Grade Ascending	No. 8	Ruling Grade Ascending	Mile Post	ounic bles (•	(A) MAX	IMUM A
	Cap ding	Ruli		Ruli As	M	omu 1 Ta	1	BETWEE	
	iS	į	April 29, 1979			Tur		Neva and	
					, i			Abilene an	
/		Feet		Feet			[Courtland State Line	
	!	Per Mile	STATIONS	Per Mile			_		num auth
-								ing 90 tons	
		39.4	NEVA YL	o				·	
		37.0	HYMER	0	7.6			(B) SPEE	ED REST SSINGS
		47.5	DIAMOND SPRINGS	0	13.4	_B			aprila
ı		50.5	BURDICK 6.3	41.2	19.2	В		2 Curves,	M.P. 4.2
		00.0	C.R.I. & P. Crossing LOST SPRINGS	T1.2	25.5	B		7 Curves,	M.P. 8.2
- }		20.6	5.4	49.1	30.9			RR	•
-		48.6	C.R.I. & P. Crossing	49.1	i			Crossing,	M.P. 25.
].	2785	34.4	HOPE 0.3 ————	0	36.8			RR Crossing,	M.P. 30.
		40.7	Mo. Pac. Crossing	47.5	37.1			RR	11.1.50.
		o	NAVARRE 7.7	47.5	44.4	B		Crossing,	M.P. 37.
		o	ENTERPRISE	'ο	52.1	В		3 Curves,	M.P. 50.
		o	C.R.I. & P. Crossing	o	52.2			RR Crossing,	M.P. 52
		o	A.T. & S.F. Crossing 	0	52.3	 		Crossing,	191.1 . 02
		•	ABILENE YL	•	58.1	C R			
ľ		0	C.R.I. & P. Jct.	0	58.6		1	RR	
ł		0	0.2 S.A. Jet	0	58.8	-		Crossing,	M.P. 52
		0	U.P. Crossing	0	59.0		1		
ľ		37.0	TALMAGE YL	0	67.0	В			
	1931	39.8	MANCHESTER YL	0	72.8	Y В	·	Curve,	M.P. 52.
	1874	52.8	LONGFORD	52.7	78.4	CR		2 Curves,	M.P. 56. M.P. 59.
		52.8	OAK HILL	52.8	83.7		•	Crossing,	м.г. ээ.
ŀ		52.7	9.3 ———	37.0				2 Curves,	M.P. 92
	2964	52.8	MILTONVALE ———— 9,1————	52.7	93.0	C		2 Curves,	M.P. 10
		52.6	AURORA 5.9	52.7	102.1	В]	RR	M.P. 11
		0	HUSCHER	52.7	108.0	ļ		Crossing,	141.1 . 11
		0	COOK	0	110.0		1	Crossing,	M.P. 12
			Mo. Pac. Crossing		1100		1		
l		0	0.3	0	113.2	<u> </u>	-	ļ	
		140	CONCORDIA YL		113.5	R C		RR	357 40
		14.2	Mo. Pac. Crossing	0	120.1			Crossing,	M.P. 13
		52.4	KACKLEY	0	127.7		1		
	 _	O	C.R.I. & P. Crossing	23.5		R	1		34 D 10
		52.1	COURTLAND 7.5 ———	52.7	133.7	 		4 Curves, RR	M.P. 13
		52.6	LOVEWELL 5.8	o	141.2	·		Crossing,	M.P. 15
		0	WEBBER 	52.8	147.0			3 Curves,	M.P. 15
l		42.2	State Line 0.7 ———	0	151.9	·	-	*Speed she	own ann
		42.2	Mo. Pac. Crossing	o	152.6			interlockin	
			SUPERIOR YL						
					153.8	C R	.	(C) SPER	ED REST
			(153.8)				1		imum sp
				<u> </u>	<u> </u>	<u> </u>	<u> </u>	10 MPH.	
								Trai	ns and e

Trains must secure clearance card before leaving Abilene and Concordia when operator on duty.

No switch lights on the Strong City District.

MIDDLE DIVISION

LATIONS

AUTHORIZED SPEED

BETWEEN:	MPH
Neva and Abilene	49*
Abilene and Courtland	30
Courtland and State Line	25
State Line and Superior	_20

thorized speed for freight trains when averag-ver per car, or over 5,000 tons total. 45 MPH

STRICTIONS—CURVES AND RR

2 Curves,	75 D 404 40	MPH
2 Curves.	3F D 101 10	
	M.P. 4.2 to 4.8	35
7 Curves,	M.P. 8.2 to 10.8	40
RR		
	M.P. 25.5 (Auto. Interlocking)	49
RR		
	M.P. 30.9 (Auto. Interlocking)	49_
RR	75 D 05 4 / 4 / 7 / 1 1 1 1	
	M.P. 37.1 (Auto. Interlocking)	49
3 Curves,	M.P. 50.7 to 52.5	40_
RR	Gate normally across CRI&P	
Crossing,	M.P. 52.2 track.	
	Approach prepared to stop. If gate normal, observe	
	maximum speed shown.	15
RR	Mill track lead—Gate nor-	- -
	M.P. 52.3 mally across Mill track.	
. 3,	Approach prepared to stop.	
	If gate normal, observe	1
	maximum speed shown.	15
Curve,	M.P. 52.8 to 53.0	35
2 Curves,	M.P. 56.5 to 57.2	45
RR	M.P. 59.0 (Auto. Interlocking)	20*
Crossing,		
2 Curves,	M.P. 92.7 to 93.4	20
2 Curves,	M.P. 109.8 to 109.9	15
RR	Stop. Rules 98 (A),	,,
	M.P. 113.2 98 (B), 98 (C), 98 (E)	15
RR	Gate normally across Mo.	
Crossing,	M.P. 120.1 Pac. track. Approach pre-	
	pared to stop. If gate is normal, observe maximum	
	speed shown.	30
RR	Electric locked gate nor-	— <u> </u>
Crossing,	M.P. 133.7 mally across AT & SF	1
Crossing,	track. Be governed by in-	
	instructions in lock box.	
	Stop, open and close gate.	30_
4 Curves,	M.P. 133.8 to 134.0	20
RR	Stop. Rules 98(A),	
Crossing,	M.P. 152.6 98 (B), 98 (C), 98 (E)	20
3 Curves,	M.P. 152.6 to 153.1	15

plies only until head end of train is through

STRICTIONS—SWITCHES -

peed permitted through turnout of switches,

Trains and engines using other than main track must not exceed turnout speed for that track.

(D) SPEED RESTRICTIONS—STREET CROSSINGS

Restriction applies only while head end of train is passing crossings at cities and towns named below:

STATION	BETWEEN	MPH
Abilene	M.P. 58.1 and 59.7	15
Concordia	M.P. 112.9 and 114.2	15
Superior	M.P. 153.0 and 154.0	

2. OVERHEAD AND SIDE OBSTRUCTIONS (Rule 759)

Mile Post	Name
Yard	Enterprise, Ersham spur, overhead doorway into building
Yard	Abilene, Abilene Alfalfa Mill, canopy over track.

JUNCTION SWITCHES Rule 98 (D)

LOCATION	NORMAL POSITION
C.R.I.& P. Jet. S.A. Jet.	Strong City District Strong City District
Superior	Burlington Northern main track

JOINT TRACK FACILITIES

C.R.I.& P. JCT.—WEST ABILENE—C.R.I.& P. trains use A.T.& S.F. main track and will be governed by A.T.& S.F. Time Table.

SUPERIOR—AT&SF trains and engines use Burlington Northern main track and will be governed by AT&SF Rule 93 yard limits.

TIME TABLE No. 8 April 29, 1979 Peet Per Mile	WEST- I	1				_	EAST-
Per Mile STATIONS Per Mile		Ruling Grade Ascending	No, 8	Ruling Grade Ascending	Mile Post	Communications Turn Tables and Wyes	
Corraine YL Correct Correct		Per	STATIONS	Feet Per Mile			
37.5	▼!					R C	
(53.7)		52.8 52.8 0 47.5 45.5 52.8	5.6 HOLYROOD YL 4.6 FARHMAN 5.7 HITSCHMANN 4.8 BEAVER 5.8 SUSANK 2.9 STICKNEY 2.9 MILLARD 4.1	0 44.9 37.0 27.3 31.7 51.5	26.1 30.7 36.4 41.2 47.0 49.9 52.8		
· · · · · · · · · · · · · · · · · · ·	ļ		(53.7)				

Westward trains must secure SLSF clearance card at Lyons before leaving.

Eastward trains must secure SLSF clearance card at Holyrood before leaving,

No switch lights on the Little River District.

SPECIAL RULES

1. SPEED REGULATIONS

(A) MAXIMUM AUTHORIZED SPEED

BETWEEN:	MPH
Lorraine and Galatia	30

(C) SPEED RESTRICTIONS—SWITCHES

Maximum speed permitted through turnout of switches, 10 MPH.

Trains and engines using other than main track must not exceed turnout speed for that track.

JOINT TRACK FACILITIES

LORRAINE—S.L.-S.F. trains will use A.T.& S.F. main and yard tracks 2480 feet west of S.L.-S.F. connecting track switch.

LYONS — LORRAINE — ATSF trains will use S.L.-S.F. tracks between Lyons and Lorraine and be governed by S.L.-S.F. Time Table, Rules and Special Instructions.

18 LARNED DISTRICT MIDDLE DIVISION VEST-EAST-Wye VARD WARD of Feet Ruling Grade Ascending TIME TABLE Ruling Grade Ascending Communication Turn Tables and V Capacity Sidings in No. 8 Mile April 29, 1979 Feet Per Mile Feet Per Mile STATIONS $_{\mathrm{CR}}^{\mathrm{Y}}$ 4063 LARNED 10.5 0 - 6.6 -FRIZELL 6.6 10.5 0 SANFORD 12.2 10.5 0 -- 4.8 -ROZEL 17.0 С 24.8 0 -- 6.9 --BURDETT 23.9 C o - 6.8 GRAY o 30.7 7.0 HANSTON 0 35.4 C 52.8 52.8 10.8 **JETMORE** 46.2 CR(46.2)

No switch lights on Larned District.

SPECIAL RULES

- 1. SPEED REGULATIONS
- (A) MAXIMUM AUTHORIZED SPEED

BETWEEN:	T	MPH
Larned and Jetmore		25

(C) SPEED RESTRICTIONS—SWITCHES

Maximum speed permitted through turnout of switches, 10 MPH.

Trains and engines using other than main track must not exceed turnout speed for that track.

(D) SPEED RESTRICTIONS—STREET CROSSINGS

Restriction applies only while head end of train is passing crossings at cities and towns named below:

GEL ET CAT		
STATION	BETWEEN:	MPH
Burdett	M.P. 23.8 and 23.9	15

3. TRACKS BETWEEN STATIONS

Name	Location	Capacity (Feet)	
Bert Wetta Track	M.P. 15.1	351	
Bosse Track	M.P. 42.7	508	

JUNCTION SWITCHES Rule 98 (D)

LOCATION	NORMAL POSITION			
Larned	Fifth District			

MINNEAPOLIS DISTRICT

WEST-		TIME TABLE			Vyce Vyce	EAST- WARD
<u></u>	Ruling Grade Ascending	No. 8	Ruling Grade Ascending	Mile Post	Communications Turn Tables and Wyes	WARD
	Rul A	April 29, 1979	Ruli	W	Conna Turn Tal	A
	Feet Per Mile	STATIONS	Feet Per Mile			
	52.8 52.8 52.8 0 0	MANCHESTER 5.7 VINE CREEK 8.7 WELLS 9.7 MINNEAPOLIS 0.2 U.P. Crossing 10.0 ADA 8.8 BARNARD	52.8 52.8 52.8 0 0	5.6 14.3 24.0 24.2 34.2	C C Y C	
					-	

Trains and Engines will operate per Rule 94 on Minneapolis District.

No switch lights on the Minneapolis District.

SPECIAL RULES

- 1. SPEED REGULATIONS
- (B) SPEED RESTRICTIONS—RR CROSSINGS

		MPH
RR Crossing M.P. 24.2	Stop. Rules 98(A), 98(B), 98(C), 98(E)	Restricted Speed

(C) SPEED RESTRICTIONS—SWITCHES

Maximum speed permitted through turnout of switches, 10 MPH.

Trains and engines using other than main track must not exceed turnout speed for that track.

JUNCTION SWITCHES Rule 98 (D)

	
LOCATION	NORMAL POSITION
Manchester	Strong City District

WEST- WARD	Capacity of Sidings in Feet	* Ruling Grade	TIME TABLE No. 8 April 29, 1979	Ruling Grade Ascending	Mile Post	Communications Turn Tables and Wyes	
		Feet Per Mile	STATIONS	Feet Per Mile			
	3371 1422 8697 1427 2196	0 0 0 31.7 31.7 31.7 0 19.4 16.4 0 0 29.3 0 38.1 0 52.8 52.8 26.4	MO. WA YL 0.8 Mo. Pac. Crossing 8.2	21.1 31.7 15.8 29.6 31.7 0 31.7 52.8 23.8 0 10.6 52.8 0 52.8 52.8 52.8	0.6 8.8 19.7 31.8 40.0 47.8 58.2 61.0 62.0 62.1 62.3 63.2 72.8 73.6 80.4 88.4 95.1 102.8	C C C C C C C C C C C C C C C C C C C	
			(116.9)				

Trains and engines must secure permission from Operator Enid, when on duty, before entering SLSF tracks at Enid and Blanton. Instructions must be repeated to Operator.

Between outlying wye switch and Kiowa, on Plains Division, TCS Rules in effect on Main track and siding.

No switch lights on Enid District.

SPECIAL RULES

1. SPEED REGULATIONS

(A) MAXIMUM AUTHORIZED SPEED

BETWEEN:	МРН
Kiowa and M.P. 65	30
M.P. 65 and Guthrie	49*

*Maximum authorized speed for freight trains when averaging 90 tons and over per car, or over 5,000 tons total. 45 MPH

(B) SPEED RESTRICTIONS—CURVES AND RR CROSSINGS

	-	MPH
RR Crossing,	M.P. 0.6 Gate normally across Mo. Pac. track. Approach prepared to stop. If gate is normal, observe maximum speed shown. If gate is across AT&SF track, stop must be made back of	Þ
	clearance sign.	20
RR Crossing,	M.P. 62.0 (Auto. Interlocking)	30
RR Crossing,	M.P. 63.2 Stop Rules 98(A), 98(B), 98(C), 98(E)	30
RR Crossing,	M.P. 73.6 (Auto. Interlocking)	20*
3 Curves,	M.P. 111.9 to M.P. 112.3	45
4 Curves,	M.P. 115.4 to Guthrie	10

^{*}Speed shown applies only until head end of train is through interlocking limits.

(C) SPEED RESTRICTIONS—SWITCHES

Maximum speed permitted through turnout of switches, 10 MPH.

Trains and engines using other than main track must not exceed turnout speed for that track.

2. OVERHEAD AND SIDE OBSTRUCTIONS (Rule 759)

	·
Mile Post	Name
36.3 Yard	Highway Viaduct. Crescent, overhead pipes, Cimarron Spur.

3. TRACKS BETWEEN STATIONS

Name	Location	Capacity (Feet)
Schoeb Ranch Spur	M.P. 10.9	653

JUNCTION SWITCHES Rule 98 (D)

LOCATION	NORMAL POSITION
Kiowa Cherokee Blanton Enid, SL-SF Jct.	Plains Division Enid District SL-SF Ry. SL-SF Ry.

JOINT TRACK FACILITIES

BLANTON—S.L.-S.F. JCT. M.P. 62.1—A.T.& S.F. trains use S.L.-S.F. tracks and be governed by S.L.-S.F. Time Table, Rules and Special Instructions.

ENID--Within interlocking limits M.P. 61.9 and M.P. 62.1, A.T.& S.F. trains use S.L.-S.F. tracks and be governed by S.L.-S.F. Time Table, Rules and Special Instructions.

20	00	AA DISTRIC	3	Γ		
WEST-	of Feet	TIME TABLE	1		ons Wyes	EASTWARD
	ity o in F	No. 8		Mile Post	inicati es and	A
	Capacity Sidings in	April 29, 1979		Mile	Communications Turn Tables and Wyes	
V	_	STATIONS				l
		HARTER (Oklahoma City)	C.R.I.&P.R.R.			
		SHAWNEE 2.3	P			
		OCA JCT.	7	38.6		
		HARJO 7.9		47.5		
	1699	MAUD 	_	55.4		
		FINN 5.1		64,3		
	1133	KONAWA 		69.4		
		S.LS.F. Crossing	_	84.5		
	1203	ADA	rL	85.1	C	
		(85.5)			·	

Westward trains must secure AT&SF clearance card before leaving Nowers, and CRI&P clearance card before leaving Nowers or Harter.

No switch lights on OCAA district.

MIDDLE DIVISION

SPECIAL RULES

1. SPEED REGULATIONS

(A) MAXIMUM AUTHORIZED SPEED

BETWEEN:	MPH
OCA Jct. and Ada	30
On Midwest Industrial Spur	10

(B) SPEED RESTRICTIONS—CURVES, BRIDGES AND RR CROSSINGS

	MPH
RR Crossing, Yard Track Shawnee. Rule 98 (A), 98 (B), 98 (C) AND 98 (E)	10
2 Curves, M.P. 38.6 to 39.1	10
Bridge, M.P. 73.7	10
Bridge, M.P. 77.8	10
RR Crossing, M.P. 84.5 (Auto. Interlocking)	20*

*Speed shown applies only until head end of train is through interlocking limits.

(C) SPEED RESTRICTIONS—SWITCHES

Maximum speed permitted through turnout of switches, 10 MPH.

Trains and engines using other than main track must not exceed turnout speed for that track.

(D) SPEED RESTRICTIONS—STREET CROSSINGS

Restriction applies only while head end of train is passing crossings at cities and towns named below:

STATION	BETWEEN:	MPH
Konawa	M.P. 68.4 and 69.8	25

2. OVERHEAD AND SIDE OBSTRUCTIONS (Rule 759)

Mile Post	Name
100.1	Highway Viaduct
102.6	Railroad Viaduct
132.6	Railroad Viaduct
132.7	Railroad Viaduct

3. TRACKS BETWEEN STATIONS

Name	Location	Capacity
Midwest City Industrial Spur	CRI&P M.P. 482.6 & M.P. 483.3	
OG&E Spur	M.P. 67.6	2.2 Miles
Meeker Spur Runaround Wolverine Tube Mobil Chemical Company Allen Bradley	M.P. 134.0 M.P. 125.3 M.P. 125.3 M.P. 125.9 M.P. 127.6	10.6 Miles 700 feet 1178 feet 1591 feet 914. feet

Mile post locations shown in Special Rules 2 and 3 on Meeker Spur are former Cushing District mile posts.

JUNCTION SWITCHES Rule 98 (D)

LOCATION	NORMAL POSITION
OCA Jet.	CRI&P

JOINT TRACK FACILITIES

OCA JCT.—HARTER (CRI&P)—ATSF trains will use CRI&P tracks and be governed by CRI&P Rules, Time Table and Special Instructions.

Trains to be operated via SLSF Ry. from Camp must secure SLSF clearance card.

No switch lights on Cushing District.

SPECIAL RULES

1. SPEED REGULATIONS

(A) MAXIMUM AUTHORIZED SPEED

Fairfax and Cushing 4	BETWEEN:	 MPH
	Fairfax and Cushing	 40

(B) SPEED RESTRICTIONS—RR CROSSINGS

		MPH
RR Crossing,	M.P. 58.2 (Auto. Interlocking)	20*

*Speed shown applies only until head end of train is through interlocking limits.

(C) SPEED RESTRICTIONS—SWITCHES

Maximum speed permitted through turnout of switches, 10 MPH.

Trains and engines using other than main track must not exceed turnout speed for that track.

(D) SPEED RESTRICTIONS—STREET CROSSINGS

Restriction applies only while headend of train is passing crossings at cities and towns named below:

STATION	BETWEEN:	MPH
Fairfax	M.P. 37.5 and 37.6	30
Yale	M.P. 71.6 and 71.8	25_

2. OVERHEAD AND SIDE OBSTRUCTIONS (Rule 759)

Mile Post	Name
50.4	Highway Viaduct.
52.2	Coal Chute.
82.2	Railroad Viaduct.

JUNCTION SWITCHES Rule 98 (D)

	` '
LOCATION	NORMAL POSITION
Camp	Cushing District

2101	4	3	IIPPAANIEU P	/IŞ I r	1101		Z I
WEST- WARD	Capacity of Sidings in Feet	Ruling Grade Ascending	TIME TABLE No. 8 April 29, 1979	Ruling Grade Ascending	Mile Post	Communications Turn Tables and Wyes	EAST- WARD
		Feet Per Mile	STATIONS	Feet Per Mile			. 1
	1267	0 52.8 0	CAMP CAMP 6.4 PAWNEE YL S.LS.F. Crossing 9.5 GLENCOE 12.0 STILLWATER YL	0 29.0 31.7	6.6 8.4 17.9 29.9	C R	
	1		(29.7)			i	

STILL WATER DISTRICT

Trains originating at Pawnee that are to operate via SLSF Ry. must secure SLSF clearance card at Pawnee before leaving. At Pawnee, westward trains operating via Stillwater District must secure clearance card before leaving Pawnee.

At Pawnee; from east switch to west crossover eastward to end of track is designated a siding for SLSF trains.

No switch lights on Stillwater District.

SPECIAL RULES

- 1. SPEED REGULATIONS
- (A) MAXIMUM AUTHORIZED SPEED

BETWEEN:	·	MPH
Pawnee and Stillwater		30

(B) SPEED RESTRICTIONS—RR CROSSINGS

	MPH
RR Crossing M.P. 8.4 (Auto. Interlocking)	20*

*Speed shown applies only until head end of train is through interlocking limits.

(C) SPEED RESTRICTIONS—SWITCHES

Maximum speed permitted through turnout of switches, 10 MPH.

Trains and engines using other than main track must not exceed turnout speed for that track.

(D) SPEED RESTRICTIONS—STREET CROSSINGS

Restriction applies only while head end of train is passing crossings at cities and towns named below:

STATION	BETWEEN:	MPH
Stillwater	Lakeview St. M.P. 27.5 to end	20
	of track (M.P. 30.5)	20

3. TRACKS BETWEEN STATIONS

Name	Location	Capacity (Feet)
Swan Rubber	M.P. 26.5	2,439
Boomer Spur	M.P. 26.7	2,492

JOINT TRACK FACILITIES

CAMP-PAWNEE-ATSF trains will use SLSF tracks between Camp and Pawnee and be governed by SLSF Time Table, Rules and Special Instructions.

PAWNEE: ATSF main track between M.P. 7.3 and M.P. 8.2 is designated a siding for SLSF trains. ATSF Time Table Rules and Special Instructions will govern.

4. REGISTER STATIONS (RULE 83(B))

STATIONS LISTED BELOW ARE REGISTER STATIONS ONLY FOR TRAINS DESIGNATED:

Station	Designated Trains				
Concordia	Originating or terminating.				
Ellinwood	Originating or terminating.				
Emporia	Originating or terminating.				
Great Bend	Originating or terminating.				
Larned	Originating or terminating.				
	Originating or terminating.				
McPherson	Originating or terminating.				
Wellington	Originating or terminating.				

AT STATIONS LISTED BELOW TRAINS DESIGNATED WILL REGISTER BY FORM 908:

Emporia Trains on which do not change.	en g ine	or train	crews
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5. YARD LIMITS

Barton Jetmore Or Blanton Kinsley Programmer CH JCT. (5th Kiowa Dist. only) Larned Proceedings of the Comp (AT&SF only) Lincoln Cherokee Little River Rroman Concordia Lorraine Structure Concordia Lorraine Structure Conway Lyons Sar Cushing Manchester Scrushing Manchester Scrushing Object (Strong City Structure Convey Carlon City Structure Convey Carlon Structure Convey Carlon Convey Structure Convey Carlon Convey Carlo	orth JCT. sborne sborne awnee (AT&SF only) onca City (Plains Division only) alston I JCT. alina cott City nawnee cerling cillwater uperior almage pton N JCT. (Eastern Division only)
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6. BULLETIN BOOKS

Abilene Argentine RH Arkansas City Augusta Cherokee Concordia Dodge City El Dorado Ellinwood Emporia Enid Gainesville	Great Bend Guthrie Holyrood Jetmore Kans City US Kiowa Lyons McPherson Newton Nowers No. Wichita Oklahoma City	Osborne Pawnee Perry Ponca City Purcell Salina Sand Creek Shawnee Superior Way Wellington
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7. STANDARD CLOCKS

Abilene Ada, Okla. Arkansas City Cushing Dodge City Emporia Enid	Great Bend Newton Nowers No. Wichita Perry Ponca City Purcell	Salina Sand Creek Scott City Shawnee Way Wellington
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9. MAXIMUM DEPTH OF WATER THROUGH WHICH ENGINES MAY BE OPERATED AND MAXIMUM SPEED IN SUCH OPERATION.

	Maximum Depth Above Top of Rail (Inches)	Maximum Speed (MPH)
All Classes	4	5

10. DERRICKS, CRANES, SCALE TEST CARS.

Derricks, cranes, pile drivers, spreaders, and similar machinery moving on their own running gear must not be moved in trains except on authority of Trainmaster, and trains or engines handling such equipment must not exceed speed indicated below:

	Wrecking Derricks		Other machines including Pile Drivers AT 199452
DISTRICT	MPH	MPH	MPH
First, Second, Third, Fourth, Fifth, Oklahoma and Douglass	40	45	30
Enid (Enid to Guthrie)	30	30	30
Cushing	24	24	24
Strong City, McPherson, Great Bend, Larned, Stillwater and Enid (Enid to Kiowa)	20	20	20
Little River, Minneapolis and Salina	15	15	 15
OCAA	10	10	10

Trains or engines handling wrecking derricks, cranes, pile drivers, Jordan spreaders, and similar machinery moving on their own running gear, through a turnout must not exceed one-half the maximum authorized speed for that turnout.

Locomotive Crane AT 199720 and pile drivers must be handled in trains next to engine.

All foreign line scale test cars must be handled in trains immediately ahead of caboose at speed not exceeding 50 MPH.

11. MAXIMUM SPEED OF ENGINES.

Engines	Forward or dead in train (MPH)	When not controlled from leading Unit (MPH)
AMTRAK 100-799 5940-5948	90*	-* 45
1153, 1160, 1215-1260, 1416-1441, 1500-1536,	7 7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
2326-2390	45	45
ALL OTHER CLASSES	70	45

Forward speed applies when lead unit of train is controlling and is in backing position. EXCEPTION: When such unit is car body type, maximum authorized speed 45 MPH.

^{*}Engine without cars must not exceed 70 MPH.

12. TRACK SIDE WARNING DETECTORS

HOT BOX AND DRAGGING EQUIPMENT DETECTORS

Locator (Readout) Type

Abnormal heat from hot wheels (sticking brakes), overheated journals, traction motor or suspension bearings, will actuate track side indicators causing rotating white light to illuminate at detector (scanner) and locator locations. Dragging equipment will also actuate track side indicators at locations so equipped.

When actuated by a train, stop must be made with head end at locator, if possible, readout observed and instructions in locator cabinet complied with. If abnormal heat or dragging equipment is not found on equipment indicated by locator, close inspection must be made on three cars (or units) on either side of indicated equipment.

If lamp or counters fail to show location of overheated equipment, the entire train must be thoroughly inspected for hot journals, wheels, bearings, or dragging equipment.

If any lamps in locator cabinet are lighted, be governed by above instructions. If no lamps are lighted, train may proceed at prescribed speed and must be observed closely enroute.

When track side indicator is illuminated before train reaches scanner, stop must be made and locator observed unless otherwise instructed by train dispatcher.

Monitor Display Board Type

Abnormal heat from hot wheels (sticking brakes), overheated journals, traction motor or suspension bearings, as well as dragging equipment, will actuate rotating white light at location of monitor display board.

The monitor display board is equipped with hot box and dragging equipment indicator lights. The display board will be dark as train approaches detector, and will remain in that condition in the absence of abnormal heat or dragging equipment "000" will be displayed for 12 seconds after train exits detector. If abnormal heat or dragging equipment is detected, indicator lights will display flashing white aspect; immediately, numerical axle count will start at "001" and accumulate axle count on display board to the rear of train. Crew members on rear of train observing display board will be required to look back, in order to confirm axle count, after rear of train passes display board.

All illuminated lights and numerals displayed will be automatically cancelled 90 seconds after entire train has passed detector, which is at same location as display board.

When any indicator light displays flashing white aspect, train must be stopped promptly and inspection made to locate car or unit with abnormal heat condition or dragging equipment.

When rotating white light is actuated by train, and a numerical readout is not displayed on the display board, train must be stopped promptly, and entire train must be thoroughly inspected on both sides for abnormal heat condition and dragging equipment.

When rotating white light is actuated before train reaches detector, and no numerical readout or indicator lights displayed after train passes detector, train may proceed at prescribed speed and must be observed closely enroute. When rotating white light is actuated before train reaches detector, and a numerical readout is displayed or any of the indicator lights are illuminated before or after train passes detector, train must be stopped and inspected.

When abnormal heat condition or dragging equipment is displayed at detector and no abnormal condition found on equipment indicated on display board, close inspection must be made on three cars (or units) on either side of indicated equipment.

Instructions Applicable To Both Types of Hot Box and Dragging Equipment Detectors

On inspections required above, give particular attention to heat of journals and hub of wheels. If nothing found wrong, train may proceed at prescribed speed, but must make two stops within next sixty miles at approximately thirty mile intervals for thorough inspection of train, unless train passes an intervening hot box detector or train is delivered to terminal where mechanical inspection is made. At crew change points where mechanical inspections are not made, inbound crew will inform relieving crew of existing condition.

When suspected journal on freight equipment indicated by locator or monitor display board is a roller bearing journal, the car must be set out unless cause found to be sticking brakes and condition corrected.

When a train is stopped by detector, Form 1572 Standard must be filed at first office of communication.

Trains must not exceed speed of 30 MPH while moving over hot box detectors (scanners) when:

- (a) it is snowing or sleeting; or,
- (b) there is snow on ground which can be agitated by a moving train.

SHIFTED LOAD DETECTORS

When condition in train actuates indicators, they will display rotating white light, and when so displayed, the train must be stopped immediately, inspection must be made of both sides of train for shifted load and protruding objects. Dispatcher must be advised promptly by radio or telephone the result of inspection.

13. HAND THROW SWITCHES IN TCS LIMITS

Within TCS limits, where maximum speed exceeds 20 MPH, a train or engine must not clear the main track or siding through a hand throw switch, not electrically locked, for the purpose of meeting, passing, or being passed by another train or engine. Tracks where such switchs are located are:

Town or West of	MP + ft.	Type of Service
FIRST DISTRICT		
Clements Walton	$144 + 3828 \\ 178 + 145$	Spur track west East end of elevator
SECOND DI	STRICT	
Burrton Burrton	$203 + 2595 \\ 203 + 4589$	House track House track
FOURTH DI	STRICT	
Ellinor Chelsea Chelsea Rose Hill Rose Hill	$\begin{array}{c} 125 + 580 \\ 165 + 4281 \\ 165 + 5251 \\ 211 + 3143 \\ 211 + 3820 \end{array}$	Spur track Old stock track Old stock track House track House track
OKLAHOMA	DISTRICT	
Chilocco Newkirk Seward Seward Edmond Edmond	268 + 2859 $275 + 1187$ $366 + 3795$ $366 + 4505$ $372 + 2622$ $373 + 4640$	Spur Former Cushing District siding Pipe track Pipe track Central fixtures Industry spur track
Edmond Edmond Flynn Flynn Moore Norman Norman Purcell Purcell	374 + 3266 $375 + 170$ $388 + 1178$ $388 + 3572$ $392 + 3857$ $405 + 3663$ $405 + 5120$ $417 + 485$ $417 + 2500$	Cains Coffee Industry W E Davis Co. Industry Dolese spur Hughes Lumber Leonhardt Lumber Spur to salt house Industry Dolese Co. Industry Dolese Co. Spur track east Spur track west

HOW TO USE THIS CHART: To determine where a placarded car can be placed in a train follow these steps: Determine the type of placard that is applied to the car. From Line 1. Determine the type of car to which the placard is applied from Line 2. Follow vertically drown the chart and note which lines apply. The symbol "\(^1\) indicates wording at the side that apples.				POSITION IN TRAIN OF PLACARDED CARS CONTAIN HAZARDOUS MATERIALS									
			PLACAR APPLIEF ON CAI	D D R		HAZARDOUS MATERI					ST S		
	/2/		TYPE OF CAR	St. ig.	Se S	OT A	CHOCA PE	TOP TRE	Orași Orași	THE THE TENT	at Cha	kut ca	
3		R	ESTRICTIONS										
	WHEN THAIN LENGTH PERMITS	F	UST NOT BE NEARER THAN 8d ROM ENGINE, OCCUPIED CAROOSE R PASSENGER CAR	√	v			V					
5	WHEN TRAIN ENGTH DOES NOT PERMIT	H	ICST BE NEAR MIDDLE OF TRAIN ICT NOT NEARER THAN 2nd FROM INGINE, OCCUPIED CABOOSE.	√	V			√			ļ		
6		AT AT	OADED FLAT CAR A FLATCAR R HPED WITH PERMACENTLY TACHED ENDS OF RIGH ONSTRUCTION IS CONSIDERED TO RE- COPENTOUS CARE.	√	√	V		v					
7		LAE ENI ENT LJA	OPEN TOP CAR WHEN ANY OF THE ING PROTRUDES BEYOND THE CAR IS OR WHEN ANY OF THE LADING ENDING ABOVE THE CAR ENIS IS IDLE TO SHIFT SO AS TO PROTRUDE OND THE CAR ENDS:	√	v	V		V					
8			ENGINE	V	V	v	√	V		V			
,	M	AN PE CO	CEPT AS PROVIDED IN LINES 10 DIL A CAR OCCUPIED BY ANY RISON OR A PASSENGER CAR OR MBINATION CAR THAT MAY BE CUPIED.	V 3	V ³	V (3)	V	V	√	V		FOOTNOTES. ① Loaded cars placarded "EXPLOSIVES A" may be placed next to each other. ② A specially equipped car in trailer-on-flatcar or container-on-flatcar service or a flatcar loaded with vehicles secured by means of a device designed for	
•	U S T N		OCCUPIED CABOOSE	√ ③	√ (3)	√ 3	V	V		V		secured by means of a device designed, for that purpose and permanently installed on the flatter, and of a type generally accepted for bandling in interchange between railroads may be placed next to these placarded loaded tank cars subject to the following: this exception for cars in trailer-on-flatter service does not apply to	
1	O T B		OCCUPIED GUARD CAR	V 3	√ ³	√ (3)		V				loaded lathed trucks, loaded lathed trailers, loaded open-top trailers, or loaded trucks or trailers without securely closed doors.	
2	Ë P		UNDEVELOPED FILM				V					A rail car placarried "EXPLOSIVES A" or "POISON GAS" in a moving or standing train must be next to and ahead of any car accupied by the guards or technical escorts accompanying his car. However, if a can occupied by guards or exhibited secorts is equiped with a lighted heater or stove, it must be the fourth car.	
3	ACED	R A. W SI	A CAR WITH AUTOMATIC EFRIGERATION OR HEATING PPARATICS IN OPERATION, OR A CAR ITH OPEN-FLAME APPARATUS IN ERVICES OR WITH AN INTERNAL OMBUSTION ENGINE IN OPERATION:	V	V	√		•				healer or stove, it must be the fourth car behind any car requiring "EXPLOSIVES A" placards. ② Applies only in mixed train service, see section 174.87	
4	N E X		A CAR CONTAINING LIGHTED HEATERS, STOVES, OR LANTERNS;	V	V	V							
15	T T O	C A R	EXPLOSIVES A		1	V	V	V	√				
6		P L A C	POISON GAS	V			v	V	V				
17		ARDED	LOADED PLACARDED CAR, OTHER THAN A CAR PLACARDED WITH THE SAME PLACARD OR THE "COMBUSTIBLE" PLACARD.	V	1	V	V						
18			RADIOACTIVE	√	V	V		√	V				