

TAKE PRIDE

in

RULES OBSERVANCE

For men to be safe they must be taught by a competent, courteous teacher.

Each conductor, engineer and foreman is a teacher and has the obligation to require rules observance and safety in the performance of duty by men under their supervision.

TAKE TIME FOR SAFETY

SAFETY FIRST



MISSOURI PACIFIC RAILROAD CO.
TEXAS AND PACIFIC RAILWAY CO.
CHICAGO & EASTERN ILLINOIS RAILROAD CO.
MISSOURI-ILLINOIS RAILROAD CO.

and

AFFILIATED COMPANIES

SYSTEM

TIMETABLE No. 5

Effective 12:01 a.m. Sunday, August 11, 1974

CENTRAL STANDARD TIME, EXCEPT MOUNTAIN STANDARD TIME ON HORACE SUBDIV.

FOR THE GOVERNMENT OF EMPLOYEES CONCERNED.

The Railroad Company Reserves the Right to Vary Therefrom as Circumstances May Require.

J. W. GESSNER, Vice President—Operation.
 J. M. TOLER, Assistant Vice Pres.—Transportation.
 J. G. GERMAN, Asst. Vice Pres.—Engineering.
 N. W. DERRYBERRY, Asst. Gen. Mgr.—Transportation.

C. E. DETTMANN, Asst. Gen. Mgr.—Transportation.

SYSTEM

E. T. Franzen	Chief Engineer - St. Louis, Mo.
D. M. Tutko	Chief Mechanical Officer - St. Louis, Mo.
E. E. Dent	Supt. Motive Power - St. Louis, Mo.
R. C. Hixson	Supt. Car Dept St. Louis, Mo.
D. C. Conway	Dir. Equip. Control - St. Louis, Mo.
M. G. Ummel	Gen. Supt. Stas. & Cl. Prev St. Louis, Mo.
C. S. Baldwin	Gen. Supt. Rules & Safety - St. Louis, Mo.

EASTERN DISTRICT

H. S. Vierling	Vice President - Chicago, Ill.
R. K. Davidson	General Manager - No. Little Rock, Ark.
H. W. Ritter	Asst. General Manager -

No. Little Rock, Ark. J. B. McCormackGeneral Superintendent - No. Little Rock, Ark,

Division	Superintendent	Headquarters
Chicago	L. L. Carmichael	Yard Center, Ill.
	A. L. Shoener	Chester, Ill.
		No. Little Rock, Ark.
Little Rock Terminal		No. Little Rock, Ark,
		Monroe, La.
St Louis Terminal	W Crimm	St Louis Mo

SOUTHERN DISTRICT

J. G. Sheppard	Vice President - Houston, Tex.
J. C. Love	General Manager - Houston, Tex.
W. C. Foster	General Manager - New Orleans, La
L. H. Miller	Asst. General Manager - Houston, Tex.
H. E. Handley	Asst. General Manager - Ft. Worth, Tex.
M. G. Jackson	Asst. to Gen. Mgr Houston, Tex.
Division Palestine Kingsville DeQuincy	Superintendent Headquarters J. W. Brugioni Palestine, Tex, K. M. Holloway Corpus Christi, Tex

A. W. Rees, Sr. Big Spring, Tex. C. Oehler Ft. Worth, Texas. Red River Rio Grande Dallas-Ft. Worth

Terminal
New Orleans Terminal C. A. Peters& NOLC RR
Asst. Supt. Avondale, La.

WESTERN DISTRICT

K. D. Hestes	General Manager - Kansas City, Mo.
B. E. Kerlee	Asst. General Manager - Kansas City, Mo.
A. E. Anderson	General Superintendent - Kansas City, Mo.
District	A

Division	Superintendent	Headquarters
Northern	R. B. Schoultz	Kansas City, Mo.
Kansas City Terminal	H. C. Gruenkemeyer	Kansas City, Mo.
Vanana	O TO C-110:-11	O 1 Tr

Central J. A. Shaver Coffeyville, Ks.

CHIEF DISPATCHERS

Chester, III.
No. Little Rock, Ark.
No. Little Rock, Ark.
Palestine, Tex.
Houston, Tex.
Ft. Worth, Tex.
Kansas City, Mo.

Laredo60	Wynne21
Lake Providence19	Wichita42
Lake Charles65	Westville6
Kansas City34	Webb City27
Joppa	Warren20 W.M.W. & N.W54
Hutchinson 39 Huttig 20	Wagoner45 Warren20
Huntsville56	Victoria61
Hughes16	Van Buren46
Hoxie12-13	Tyler52
Hot Springs15	Trinity56
Hosston49	Topeka
Hoisington	T-NM53 Topeka35
Henderson52	Thibodaux69
Hastings33	Thebes 7
Hardtner38	Sugarland57
Hamburg20	Stafford38
Gurdon18	Springfield8
Ft. worn53 Freeport61	Shreveport 49 Sparta 8
Eudora19 Ft. Worh53	Sheridan18 Shreveport49
Doniphan 13 Eudora 19	Sedalia24-25
DeSoto10-11	St. Joseph 33
Dallas51	St. Genevieve8
Crystal City60	Salina36
Crowley65	River28
Crete32	Pittsburg43
Council Grove35	Pea Ridge
Corpus Christi61 Cotter16	Paris
Conway Springs43	Pana2
Concordia29	Osawatomie34
Collinston19	Orange65
Church Point	Oklahoma 48 Omaha 31
Church Point	Norman 18
Chester4-5	N.O. & L.C69
Charleston11	New Iberia69
Carondelet 9 Carthage 26-27	Monroe
Cape Girardeau	M-I R.R
Cairo 7	Mission64
Burr Oak33	Midland Valley47
Brownsville	McPherson42 Memphis17
Beaumont66 Bonham47	Marksville
Baytown57	Louisville32
Baird54	Longview52
Avoyelles68	Little Rock14
Arkansas City43 Austin58-59	Lexington29
Alexandria 67	Lesperance 9
A&S53	Lenora33
SUBDIV.:	SUBDIV.:
Operating Officers & Doctors	79-80
	70-78
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New Orleans Terminal	67 and 69
DeQuincy Division	65-69
	56-60 61-64
Rio Grande	53-55
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SOUTHERN DISTRICT	47-69
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CHICAGO DIVISION—ILLINOIS DIVISION SPECIAL INSTRUCTIONS CHICAGO SUBDIV.

CHICAGO DIVISION JURISDICTION - CHICAGO TO WOODLAND JCT.

Maximum Speed	MPH
Between Dolton Jct. and Gorham	
(Except as below)	60
Dolton Jct. to Thornton Jct	15
MP 49-0 - MP 51-0 (Southward Track)	50
MP 111-16 - MP 111-21 (Bridge C-1114)	40
MP 146-10 — MP 146-13	35
MP 153-17 — MP 153-20	20
MP 164-33 — MP 165-00	30
MP 175-28 — MP 176-22	30
MP 193-35 — MP 194-23	20
MP 195-01 — MP 195-14	55
MP 202-28 — MP 203-21	40
MP 218-16 — MP 219-02	20
MP 224-13 — MP 224-20	20
MP 253-10 — MP 253-22	55
MP 266-14 — MP 266-29	55
MP 270-14 — MP 270-38	55
MP 275-38 — MP 276-14	20
MP 298-00 — MP 299-00	20
MP 299-00 — MP 302-12	55
MP 314-08 — MP 315-28	45
MP 315-28 — MP 324-36	50
MP 324-36 — MP 328-12	45
MP 328-28 — MP 335-20	50
MP 338-00 — Chester Subdiv Conn	20
the state of the s	

Business Tracks	MP	No.
Thornton	21.7	ZA-22
Crete	30.4	ZA-30
Balmo	.32.5	ZA-33
Goodenow	34.2	ZA-34
Beecher	37.6	ZA-38
Sollitt	41.0	ZA-41
Grant Park	44.7	ZA-45
Wichert	57.9	ZA-58
Papineau		ZA-61
Martinton	67.7	ZA-68
Pittwood	71.5	ZA-72
Coaler		ZA-80
Woodland		ZA-82
Bryce		ZB-88
Fountain Creek .	96.1	ZB-96
Reilly1	103.4	ZB-103
Dailey	116.5	ZB-117
Royal1	120.0	ZB-120
Tipton1	29.1	
Block1		
Bongard1	40.0	ZB-140
West Ridge1	48.9	ZB-149
Bourbon1	59.4	ZB-159
Chipps1	73.1	ZB-173
Holland2	208.1	ZC-208
Moccasin	212.9	ZC-213
Loogootee2	233.2	ZC-233
Bonnie	283.7	ZC-284
B. S. Mine #5	317 5	CD22
Desoto3	20.4	CD-19
Murphysboro3		
Charco Spur 3		CD-7

Operation between Chicago and Yard Center over C&WI.

Southward trains originating Yard Center secure clearance.

Yard Limits between Dolton Jct. and MP 31-00.

ABS - Between Yard Center and Gorham.

CTC — Between southward interlocking signal Watseka and Gorham.

Two main tracks between Yard Center and Woodland Jct. designated Northward and Southward tracks.

Signal Indication with current of traffic, Rules 450-453 Inc. in effect between Yard Center and Southward inter-locking signal Watseka.

Trains moving against current of traffic between Yard Center and Watseka must not exceed a speed of 49 MPH and be governed by Rule 99.

Industrial Leads:

(Max. Speed 20 MPH)

Cissna Park - Breaks out at Goodwine-Claytonville ... 94.2 ZF-94 Cissna Park .. 97.9 ZF-98

Alonzo - Breaks out at Goodwine-.

Alonzo 89.4 ZF-95 JSW RR - Breaks out at Mt.

Vernon-. Huff279.9 ZC-280 Nason286.5 ZC-277 Old Ben 21...293.1 ZC-277

PANA SUBDIV.—ILLINOIS DIVISION

Maximum Speed: MPH							n	Sid	ings
Findlay Jct.—Pana Jct 60 Pana Jct. entering or leaving P.C. main tracks 15	Miles		SOUT	STAT		RTH	Station Numbers	Cars	Feet
Sta.	185.2	1		LAY JO	T	. B O	ZB-186		
BUSINESS TRACKS No. Westervelt MP 191-8 ZB-192	205.1	-5:		JOT.		B&0	ZB-205	200	10000
C&EI Stations on P.C.R.R. Rosamond MP 171.4 ZB-209 Taylor				VIA P.	C.R.R	_	32,130		
Springs MP 196.4 ZB-234 Livingston MP 215.0 ZB-253		7		IAN		,	ZB-213	211	10550
Nameoki. MP 278.7 ZB-279			NOK	MIS			ZB-218		
Granite City MP 281.1 ZB-282			WITT				ZB-222		
Madison .MP 284 ZB-284 E. St. Louis				1.5 VG			ZB-227		
MP 286.7-ZB 288		>	HILL	SBORO.			ZB-232	369	18450
ABS—Between Findlay Jct.			JOAN	3.0			ZB-243	292	14600
CTC-Between MP 185-27		>	GARI	7.0			ZB-260	211	10550
Findlay Jct. and MP 203-35 Pana Jct.	275.1	0	MITC	HELL Y	ARD.	. • B	ZB-276		
Yard Limits: MP 203-35 to Pana Jct.	290.0	П		OUIS, 1	MO@	9 0	ZB-290		
			104	1.8					

Operation over P.C.R.R. between Pana Jet. and Mitchell Yard, PC-ICG joint track between Mitchell Yard (Lenox) and Granite City, TRRA between Granite City and St. Louis. Northward Trains secure clearance at Pana Junction.

TIMETABLE NO. 5

Between Chicago and Woodland Jct. Be Govern- ed by C&EI-L&N Joint Timetable		Station Numbers	Sidings		
SOUTH W Miles	NORTH A	524	Cars	Feet	
0.0 3.3 16.9	CHICAGO (Dearborn) 37TH STREET	ZA-0 ZA-3 ZA-17			
18.0	YARD CENTER ® ® ®	ZA-18	Yd.		
20.1	$\begin{array}{c} 2.1 \\ -\text{THORNTON JCT } \otimes \text{GTW} \\ 6.7 \end{array}$	ZA-20			
26.8	● ⊗P.C				
27.0	JAY 🗞 EJ & E 🕅 🕅 🛢 🕻	ZA-26			
27 .8	CHICAGO HEIGHTS®	ZA-27	Yd.		ı
28.8	STEGER ®	ZA-29	122	6106	l
49.7	20.9 PENCE &PC ® ® ©	ZA-50			l
49.9	MOMENCE®	ZA-50	n 110 s 76	5535 3806	ı
60.1	ST. ANNE &PC	ZA-60			l
77.5	WATSEKA ®TPW M ® ©	ZA-77			ı
82.6	WOODLAND JCT	ZA-83			
94.0	GOODWINE	ZB-92	200	10800	l
108.0	14.0 ELLIS®	ZB-108	208	10400	l
125,9	GLOVER &PC	ZB-126	170	8547	
145.1	VILLA GROVE T ® O	ZB-145	173	8698	١
153.4	TUSCOLA ®ICG, B&O. ® ®	ZB-153	197	9894	l
	11.3	ZB-165	137	3031	l
164.7	ARTHUR ®PO		201	10500	l
169.1	CADWELL	ZB-168	201	10586	I
176.1	SULLIVAN ®ICG	ZB-176			l
185.2	FINDLAY JCTT®	ZB-186	200	10000	I
193.9	SHELBYVILLE	ZC-194		*******	l
198.8	CLARKSBURG	ZC-200	200	10000	l
204.5	MODE &N&W @	ZC-205	95	4794	١
218,9	ALTAMONT &B&O@	ZC-219	200	10072	l
224.6	ST. ELMO &PO B O	ZC-224			I
235.7	ST. PETER	ZC-236	212	10924	l
242.4	KINMUNDY ⊗ICG ⊗	ZC-242		******	l
252.1	9.7 SALEM ® ®T ©	ZC-252	160	8150	١
254.1	<u>®B&O</u>				Ì
263.3	9.2 KELL	ZC-263	194	9718	ı
276.2	KELL	ZC-276			
287.2	11.0 § ® ® O	ZC-287	166	8336	l
298.2	INA 11.0 BENTON JCT ®IOG ® ®-1	ZC-298 CD-40			
306.1	——7.94——————————————————————————————————				1
307.7					1
314.9	®IOG	CD-24	141	7056	1
335.5	——20.6——————————————————————————————————	CD-3	117	6112	1
338.7	GORHAMT®-1	C-93	Yd.		1
330.7	339 00	- 5.50		27,110.0	1

No. 16 turnouts—Remote control switches at: Woodland Jct.; Findlay Jct.—switch to Pana Subdiv. Benton Jct.; North end sidings at Tuscola, St. Peter and Kell; Both ends siding Goodwine, Villa Grove, Cadwell, and Clarksburg. No. 16 turnouts-Spring switch at South end sidings Tuscola, St. Peter and

Hot Box Detectors and Dragging Equipment Detectors located at: MP 46-45; MP 73-30; MP 97-28; MP 122-24; MP 160-31; MP 179-22; MP 212-32; MP 237-29; MP 293-20; and MP 321-0. TIMETABLE NO. 5

SOUTH	NORTH	Station	Sid	ings
Miles W	STATIONS A	Stal	Cars	Feet
0.0	VALLEY JOT &T.R.R.A. & O	C-9		
0.2	ST. L. S. W. CONNECTION			
4.3	NO. DUPO ® &T.R.R.A. &			
6.0	DUPO ® ®T§	C-15		
7.1	SOUTH DUPO 🗉 🖫 🔾			
9.4	2.1 ⊗ICG	,		
22.5	VALMEYER ® O	C-31	102	5304
33.6	FULTS	C-42		
41.7	PRAIRIE DUROCHER ® O	C-50		
47.7	KELLOGG JOT	C-56		
49.1	FLINTON®	C-58	312 n-120	16270 6260
54.4	REILY LAKE	C-63	s-119	6234
61.5	CHESTER ® ®TO	C-70	n-122 s-145	6384 7585
51,0	4.1		n-125	6522
65.7	FORD	C-73	s-118 n-114	6160 5977
71.6	CORA	C-80	s-131	6836
76.3	RADDLE JCTØ	C-86		
81.4	JACOB 2.8	C-90		
84.2	GORĤAM	C-93		
84.7	⊗ICG			
84.8	CHAPI	C-94		
90.5	${\overset{\hbox{\hbox{\tt HOWARDTON}}}{4.4}}{\overset{\hbox{\hbox{\scriptsize JCT}}}{1.00}}{\overset{\hbox{\hbox{\scriptsize M}}}{1.00}}{\overset{\hbox{\hbox{\scriptsize M}}}{1.00}}$	C-100		
95.0	HALSEY JOTØ	C-104		
108.0	POTTŠ	C-117		
115.5	NILEI	C-125		
119.7	SIMBCO	C-129		
120.7	CAIRO JCT T®	C-130		
···· 4	ILLMO, MO ® □ ⑤	ZC-386		
192.5	MISSOURI JCT	C-179		
191.3	DEXTER JOT	XD-26		
190.3	CHARLESTON JCT	XD-24		
190.1	DEXTER ®-1 3	XD-24	124	6488
178.7	IVES	XD-13	178	9205
172.1	JUNLAND	XD-6	181	9560
165.5	POPLAR BLUFF B-1 T & O	X-166	Yd.	

CAPE GIRARDEAU SUBDIV.—ILLINOIS DIVISION

Miles	SOUTH STATIONS NORTH	Station Numbers	
122.8	CAPEDEAU JOT ®	C-132	Maximum Speed 25 MPH except:
125.8	MASSEY JOT	CF-3	Through cuts between Hendrix and Will- iams Street, Cape Girardeau 5 MPH.
127.0	MARQUETTE§	CF-4	
128.6	®S.LS.FG		Yard Limits: Entire Subdiv.
129.6	⊗S.E. MO. LBR. SL-SF ®		
130.2	CAPE GIRARDEAU • ③	CF-7	
	7.4		

SPECIAL INSTRUCTIONS—CHESTER SUBDIV.

Maximum Speed	MPH	Stations on STLSW between Illmo and Paragould.
MP 0—MP 76-20 (Except as below) MP 4-3 — MP 7-1	30	SSW Mile Name: Post:
MP 50-0 — MP 52-0 MP 65-09 — MP 65-15		Illmo
	Sta. MP No.	Randles 21.39 Mesler 26.39 Bell City 29.71
Kise	13.0 C-22	Ardeola32.20
Warnock	15.1 C-24	Avert36.96
Fountain	17.5 C-26	Paront
Mayestown	27.9 C-37	Missouri Jet
Danley		Dexter Jct
Menard		Dexter
		Bernie
Jones Ridge		NM Jct65.2
Raddle		Malden
Wolf Lake		St. Francis69.9
Ware		Piggott
McClure	.113.0 C-122	Greenway78.8
Dudley	.182.8 XD-17	Rector
Fisk	.176.1 XD-11	Marmaduke92.9
Boeving	.170.0 XD-4	Blytheville Jct

ABS - Between Valley Jct. and Poplar Bluff.

CTC — Between Valley Jct. & ICG; Fults & Dexter Jct.; on East Track only between Dexter Jct. & Charleston Jct. and between Charleston Jct. and Poplar Bluff.

Signal indication with current of traffic between ICG and Fults and on West Track only between Missouri Jct. & Charleston Jct.

Two main tracks designated East and West tracks between Valley Jct. and Kellogg Jct.; Raddle Jct. and Howardton Jct.; Halsey Jct. and Simbco; and between Missouri Jct. and Charleston Jct.

Trains moving against current of Traffic between ICG Crossing and Fults must not exceed 49 MPH and be governed by Rule 99.

Southward trains originating Valley Jct. secure clearance.

Clearance must be secured by Southward MP trains at South Dupo and Northward trains at Poplar Bluff.

Southward Missouri-Illinois Trains secure clearance at Dupo,

Train order signal at South Dupo applies to StLSW trains only. Operation between Simbco-Illmo over SI&MB Co. and between Illmo-Missouri Jct.-Dexter Jct. and between Dexter Jct. and Paragould over StLSW RR.

Arkansas Division jurisdiction includes territory Illmo to Poplar Bluff, and Dexter Jct. to Paragould.

No. 20 turnouts at StLSW connection and crossover MP 1-35.

Remote control switches between MP 6-10 and Poplar Bluff are No. 15, 16, or 20 except: Chester-South end south siding.

No. 16 turnout on StLSW at North end Dexter Jct.

Hot Box and Dragging Equipment Detectors located at MP 28-2, MP 57-20, MP 92-28, MP 111-25, and MP 182-17.

345 3

347.6

348.5

351.5

363.3

CHASCO

KARNAK ®PO®

Jenkins

ICG Jet. 310.0

Orient #4

Speed. . 10 MPH

Zeigler #4 310.6 ZC-310

Max.

2565

Rule 99 (d) in effect. MAXIMUM SPEED30 MPH	Miles	SOUTH STATIONS NORTH	Sta. No.
Except 10 MPH between	123.0	DANVILLE M B O	ZD-123
Danville-P&E MP 82 and Westville-C&EI MP 132.9.	132.8	WESTVILLE®	ZD-132
Sta.	142.1	INDIANOLA	ZD-142
Business Tracks: MP No. Hastings150.1 ZD-150	145.6	SIDELL JCT	ZE-141
Longview159.7 ZD-160 Ziegler Mine No. 5161.0 ZD-161	146.5	SIDELL	ZD-146
Fairland161.9 ZD-162	152.6	ALLERTON	ZD-153
Industrial Lead. (Max. speed 20 MPH)	155.7	BROADLANDS	ZD-156
Jamacia Spur— Breaks out at Sidell Jct.— Jamaica150.9 ZE-151	164.9	VILLA GROVE ® ®	ZB-145
Jamaica130.5 ZE-151		39.7	

Yard Limits: Between Danville-P&E MP 82 and Westville C&EI MP 132.9; MP 160 - MP 164-35.

Operation over: P&ERR Danville to Wyton (2 mi.); PC R.R. Wyton to Westville (6.2 mi.).

Before entering P&E or PC tracks secure permission of operator Wyton Tower and be governed by his instructions.

PINCKNEYVILLE SUBDIV.—ILLINOIS DIVISION

Maximum	es				uc l	Sid	ings
Speed MPH (Except as	Miles	SOUTH	STATIONS	NORTH	CA-10 CA-16 CA-18 CA-23 CA-31 CA-34 CA-41	Cars	Feet
below) 40	63.7	CHESTE	R	B TO	C-70		
MP 64-2 — MP 64-14 15	0.00	WELGE.			CA-10	86	4479
MP 64-14 —	77.3	STEELVI	LLE		CA-16	200	10700
MP 76-36 30 MP 90-0 —	79.4	PERCY.		⊗ICG ®		CEPP.	
MP 96-0 20	83.7	NEW WI	LSON		CA-23	99	5165
MP 102-20 — MP 102-23 — 15	92.5	PINCKN	EYVILLE	· TBTO	CA-31	Yd.	
MP 112-0 —	95.5	SHAKE 1	RAG	■ ⊗ICG ®	CA-34		
MP 124-20 30 MP 124-20	102.7	⊗ICG					
MP 125 10	102.9		OA		CA-41		
10 MPH over ICG Mine track	111.2	SCHELLI 0.4	ER	®	CA-49	Yd.	
Burning Star		SICG		(A)			
No. 2 Mine	114.5		VILLE	⊗BN @	CA-53	,,,,,	
BUSINESS TRACK Sta. MP No.	125.0	——10.4 MT. VER	NON B &L&1	OTOM	CA-64	Yd.	
Streamline Lead77.9 CA-17 Captain Mine.81.15 CA-20		61.2				. 7	
Leahy (via ICG at Percy)§CA-22 Between Percy and Leahy operation on ICG.							

Yard Limits: Chestr subdiv. Conn. to MP 66-5; MP 76-20 to MP 79-20; MP 90-0 to MP 96-1; MP 110-15 to MP 112-5; MP 123-20 to End of Track at Mt. Vernon.

	SOUTH		NORTH	Ctation	100.00	0	
Miles	Y	STATIONS	A	Nos.	Cars	Feet	Yard Limits:
298.2	BENTON	JOT	®-1 🕉	ZC-298			MP 298-10— MP 299-00
305.0	W. FRAI	NKFORT	§ ⑦ ® ■ O	ZC-305			MP 303— MP 309-20
308.8		S,	®	ZC-309	86	3870	MP 315-10-
316.4 5	MARION	T (DICG @ T	ZC-317	60	2700	
324.0	NEILSOI	N JOT	MBO	ZC-324			MP 347-15— MP 353-00
329.3	GOREVI	LLE		ZC-329	59	2655	MP 360-00— to end of
334.0	OMAR			ZC-333	60	2700	Mun als
339.7	VIENNA	JOT	B M O	ZC-340			Lead:

ZC-345

ZC-348

ZK-348

152 6840

JOPPA SUBDIV. — ILLINOIS DIVISION

363.3		JOPI	A	TB	4N-303	10	313 3	ZC-311
	6	35.1				010.0	20 011	
	trains um Sp		at Neilson MPH	Jct. and Vienna Jct. by Maximum Speed:	ticket. MPH	Business Tracks:	MP	Sta. No.
MP 32	24-07-	s below)	. 20	Joppa Jct. Wye MP 363-4—End		Johnston C Barlow .	311.3	ZC-312

THEBES SUBDIV.—ILLINOIS DIVISION

Miles	SOUTH NORTH Y STATIONS A	Station Nos.	Rule 99(d) in effect. Yard Limits: Joppa JctMP 348-5
347.6	JOPPA JCT ® T	ZC-348	Operation between Cairo Jct. and
362.8	TAMMS & ICG &	ZC-363	Illmo over SIMB; Illmo and Rockview over SSW; Rockview and Chaffee over
373.3	FAYVILLE JCT ® ®	ZC-373	SLSF. See Item 7(b) Special In- structions.
VIA C	CAIRO SUBDIV. 4.9 Miles		Maximum Speed30 MPH
378.0	CAIRO JOT ®T	C-130	Business Sta. Tracks MP No.
394.4	CHAFFEE	ZC-394	Perks
	45.0		Office Branch

Flag Hwy. 3 crossing at Olive Branch before occupying.

CAIRO SUBDIV.—ILLINOIS DIVISION

Miles	SOUTH NORTH	Station Nos.	
120.7	CAIRO JCT SBT	C-130	
125.6	FAYVILLE JCT	ZC-373	Yard Limits: Fayville Jct, to Cairo
130.8	MILLER CITY	CG-10	Maximum Speed (Except as below)30 MPH
142.6	®ICG		MP 120-27—MP 120-4015 MPH MP 142-31—MP 144-3515 MPH
144.2	®P. Ĉ 8	.,	MI 112-51 MI 111-5020 MI
145.0	CAIRO 🐒	CG-24	
	24.3		

Absolute block in effect between Fayville Jct. and Cairo Jct. Block may be occupied only upon verbal authority of train dispatcher followed by his initials. Authority must be repeated including dispatchers initials and "OK" received. Movement may then be made without timetable or train order authority. Block must be reported clear to train dispatcher as soon as movement is completed. When there is lack of communication movement must be made under flag protection in both directions.

Yard Limits: Riverside-Crystal City; Ste. Genevieve to MP 88-5; MP 114-15 to MP 119-8; MP 125-0 to End of Track at Bismarck.

At SLSF crossing Crystal City employees be governed by instructions posted at gate

M	axim	um	Spee	d	. 1	MPH
110	(EX	cept	as	belov	W) .	30
MP	2 (BLIG	ge 1	Vo.	1).	10
MP	2-1	U-N	AP .	2-18 3-27		20
Busi	ness	Tra	cks	MP	Sta.	No.
McC	lay	Spur		6.2	M	C-6
Ag-I	Nit S	pur		8.0	M	C-8
В	onne	Teri	re In	d. lea	ad (max.
				Bre	eaks	out
		Jct.				
Zell				.91.5	M	B-9
Weir	ngart	en		.97.4	M	B-14
Esth	er .			115.2	M	B-32
Elvii	15 .			.38.3	M	C-39
Rive	r Mi	nes.	e	37.6	M	C-38
Flat	Riv	er .		.37.1	M	C-37
St.	Fran	cois		.36.4	M	C-36
Desl	oge			. 35.6	M	C-35 C-34
Dolo	mite			.34.() M	C-34
				32.3		
Bon	ne T	erre		31.1	M	C - 32
Stat	ione	on	STS	F	P	he-
						and
	nure					
	ame			9	LSE	MP
		City			40	0
Selm	18	Olly		•••	44	6
Rush	To	ver	350		48	8
Cors	1				56	8
20.4	~					
M-I	('ro	ssing	(A)	100	63.	1

Miles	M-I R.R.	Station Nos.	Sid	ings
Z	SOUTH NORTH Y STATIONS A	Sta	Cars	Ft.
0.0	RIVERSIDEBT	MC-0		
1.9	HERCULANEUM	MC-2	3474	
4.5	CRYSTAL JCT	MC-5		
5.2	CRYSTAL CITY	MC-6		
	24.0 Miles Via SLSF			
83.0	YSLSFATE STE, GENEVIEVE BY &	MB-2		,.
87.0	MOSHER	MB-5	27	1404
105.1	SPROTT	MB-22	20	1078
110.7	OGBORN	MB-27	24	1275
116.5	FLAT RIVER	MB-33	28	1495
116.8	©FEDERAL SWITCH®			
117.0	CENTRAL§	MB-34	Yd.	
118.2	DERBY JCT	MB-36		
126.1	7.9 BISMARCK	MB-43	Yd.	
	72.3			

Operation on SLSF R.R. between Ste. Genevieve and Crystal City be governed by Uniform Code of Operating Rules and Special Instructions Item 7-(b).

Operation on PPG Co. tracks between Crystal City and Crystal Jct.

Max. gross wt. Crystal City to end of track 220,000.

SPARTA SUBDIV. — ILLINOIS DIVISION

Isnurul I

Maximum Speed: MPH (Except as below)35 MP 10-23 — MP 11-315	Class	sa sa	M-I R. R.	Station Nos.	Sidi	ngs	NORTH Second Class
MP 13-25 - MP 14-1520		Miles	STATIONS	Sta	Cars	Ft	Daily
MP 48-15 — MP 49-0415	_	_		_	-		Daily
MP 55-17 — MP 56-510 MP 76-1 — MP 76-1715	2 01	0.0	SALEM	MI-1			12 PM
MP 78-14 — MP 80-2010		11.1	BRANCH JCT®	MI-12			
No. 465 will not require clearance at Salem.		13.5	CENTRALIA	MI-14			22.55
		14.0	ICG JCT⊗BN®G	MI-15			
Between Branch Jct. and ICG Jct. operation over ICG.	3 45	14.5	0.5 BIG BEN ®	MI-16	39	2077	10 01
-	4 05	23.2	HOYLETON	MI-24			9 40
Yard Limits: End of Track Salem to MP-2; MP 13-27		32.6	9.4 NASHVILLE &L&N& ® 8.2	MI-34			0.000
to MP 16-0; MP 32-10 to MP 32-30; MP 48-17 to MP		40.9	OAKDALE	MI-41			
60-0; MP 77-15 to End of Track at Kellogg.	5 10		7.8 COULTERVILLE ®ICG 7.2	MI-49	37	1948	8 30
	5 30	55.9	SPARTA ®®	MI-56			8 10
BUSINESS TRACKS Sta.		56.6	® IOG	MI-57		٠	4
Selmaville3.0MI-4	5 40	57.4	SHOPS BOYSO	MI-58	Yd.		8 01
Toedte Spur31.0MI-31	PM	68.5	PAUTLER	MI-69	55	2855	AM
Meinert30.9MI-31 Midwest			1.1 EVANSVILLE	MI-70			
Mine52.0MI-52		78.4	FLINTON ® ®	MI-80			
Burning Star		_	KELLOGG.		_	_	
Mine 359.4MI-62		81.8	KELLUGG	MI-82	Yd.		
Roots Team .76.9MI-78			81.8				

St. Louis Terminal Div. Jurisdiction includes area between St. Louis — Kirkwood — Jefferson Barracks — Dupo — Mitchell Yard.

MANCHESTER AVE. — Stop and flag crossing.

CARONDELET SUBDIV.—ST. LOUIS TERML. DIV.

SS		STATIONS	NORTH	Station	Sidings		O Crestwood
Miles	SOUTH			Stat	Cars	Feet	Maximum Speed 30 MPH
13.0		OOD	(9 Y B	MX-13	3,443		Yard Limits: Entire Subdiv.
13.6	®S. L. S	. F			7.7.5		Green and red flashing light
16.6	GRANT.			GH-4			indicators located each side highway crossings MP 15-10
18.7	ALPHA.			GH-6			and MP 22-13, unless indica- tor is green Stop and mem-
23.8	BROAD	WAY JOT	T®	GH-11			ber of crew flag highway traffic.
	10.7						15-160-02

LESPERANCE SUBDIV.—ST. LOUIS TERML. DIV.

	Yard L	ubdiv.	ion 3.	Sidings		Two main tracks between Lesperance St. and Davis Jct	
Miles	SOUTH STATIONS A Cars For	Fcet	Maximum Speed30 MPH (except as below) Elevated Track Between 8th St				
170	5.7	NOE ST		X-8			and Rutger St.: Tangent 15 Curves 10 Gratiot St. Through
	5.7						Interlocking 10
Japle Vebs Jake	ouis Terminal Business Trac ewood Mo ter Groves Jet	ks No. MX 7)MX 10 MX 8	Grasso		GM GM GM	9 1 1 2	(Piggybacks, loaded tri-levels and Vert-A-Pac cars will not clear.) Crews handling cars make sure will clear bridge approach.

Maplewood, Ill. C- 2 E. St. Louis C- 3 Valley Jct. C- 9 Dupo C-15 Bixby C-17 Big Bend Road GH- 1 Billman GH- 2 Vertical Clearances: Under Mun. Br. Approach— 10th St.: Break up Lead 17'6" House Track Lead. .17'11" House 4 and 6....18'6" House 7 and 8....19'8" House 10 and 11...19'11"

Desoto Subdiv .-- MP 4-20: Southward track ...16'8" Northward track ...16'11"

Equipment must not be routed between Davis St. and Iron Mountain Jct. unless they will clear above heights.

SOUTH						NORTH
FIRST CLASS						FIRST CLASS
21 Psgr.			по .	Sidi	ngs	22 Psgr.
Sun. Wed. & Fri.	Miles	STATIONS	Station Nos.	Cars		Mon. Wed.
3 15		the state of the state of	V. Tari			2 N 2 30
3 15	0.5	ST. LOUIS 9®@C			••••	2 30
	2.3	GRAND AVEBWYC	1000000		,,,,	
	3.6	IRON MTN. JCT MC	X-1			
	3.7	⊗S. L. S. F				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	10.6)	DAVIS JCTTE	X-8			*********
3 40	10.6 6.8 9.5	BARRACKS JCT	X-10			2 05
	18.7	> WICKES	X-19	93	4842	
	26.5	RIVERSIDEB-1 T	X-27	95	4953	
	35.6	HEMATITE	X-36	94	4906	
	42.2	DE SOTO 🗆 ®-1 🕻 🕻	X-42	122	6370	
	51.0	BLACKWELL	X-51	84	4404	
	57.0	5.8 CADET®-1	X-57	89	4630	
	60.9	MINERAL POINT	X-61	84	4390	
	69.5	IRONDALE	X-70			
	75 3	5.8 BISMARCK®-1 ®T€	X-75	96	5023	
	83.1	MIDDLEBROOK	X-83			*********
	88.6	ARCADIA-IRONTON,	X-89			
	91.8	TIP TOP	X-92	81	4244	********
	97.8	GLOVER	X-99			
	100.1	CHLORIDE	X-101			
	107.9	> ANNAPOLIS	X-108	87	4554	
	111.8	NORTH DES ARC	X-112			
	117.7	GADS HILL	X-120	83	4348	
	124.4	PIEDMONT	X-127	126	6570	*********
	134.5	MILL SPRING	X-135			**********
	145.4	> WILLIAMSVILLE ®-1	X-146	85	4471	
	155.4	WILBY	X-155			
	164.6	BLACK RIVER JCT	X-164			
7 00	165.5	0.5 POPLAR BLUFFB-1	X-166	Yd.		10 30
PM		162.3 T§€				AM

Between Grand Ave. and Barracks Jct., two main tracks designated east track and west track—Rules 450-453 inc. in effect—signalled for movement with current of traffic only. Authority of train dispatcher not required to enter main track. Movements against current of traffic will be made only on authority of yard master and must not exceed 25 MPH. Trains and engines must clear first class trains as prescribed by Rule 93 except:

1. When authorized by signal indication.

Trains or engines must not enter, foul or re-enter after having cleared main track at hand operated switch without first obtaining authority from yardmaster.

PEA RIDGE SUBDIV. — ARKANSAS DIVISION

	Miles	SOUTH NORTH	Station	Sidings	
Rule 99 (d) in effect.	Marico	Y STATIONS A	No.	Cars	Feet
Yard Limits: MP 57-25 to MP 59-0: MP 83-10 to end of track.	57.7	CADET ® ® ©	X-57		
20 01000 20 00 00 00 00 00 00 00 00 00 00 00	58.6	New Fountain Farm. ®	XA-58		
Maximum Speed (Except as below)35 MPH	72.4	INDIAN CREEK	XA-72		
MP 59-0 to MP 59-2520 MPH	84.1	PEA RIDGE ®	XA-84		
Mr 55-2520 Mr H		26.4			
	1				

TIMETABLE NO. 5

Operation on TRRA between St. Louis and Grand Ave. ABS—between St. Louis and Poplar Bluff, CTG between Barracks Jct, and Poplar Bluff.

Maximum Speed Mi (Except as shown	PH	BUSINESS TRACKS MP	Sta. No.
below)	50	Triangle Spur	X-11
Between Grand Ave. and	00	Bussen Spur	
Iron Mtn. Jct.		Whitehouse	
(except as below)	35	Hillcrest	
Grand Ave. Interlocking		Pevely	X-27
Iron Mnt. Jct. Turnout		Horine29.5	
Between Iron Mtn. Jct.	77	Vineland	
and Davis Jct.	25	Tiff53.9	
Thru turnouts Davis Jet	15	Evergreen	
MP 41-25 — MP 42-30		Iron Mountain80.7	
MP 52-39 — MP 54-30	45	Lopez84.1	X-84
MP 106-13 - MP 107-38	45	Pilot Knob87.0	
MP 125-38 — MP 126-13	40	Hogan96.0	
MP 129-29 — MP 131-0	40	Leeper	X-133
MP 135-21 — MP 135-28	45	Maria de Maria de La Carta de	
MP 136-27 — MP 137-12	40	Potosi Industrial Lead: —	
MP 146-18 — MP 148-29	40	Max. wt. 240,000 lbs Maximum speed 20 MPH	
MP 150-24 — MP 151-0	45	(Mineral Point—Potosi)	
MP 153-39 — MP 154-8	45	Lumtie	XB-1
MP 164-26 — MP 164-32	40	Lawood63.5	
MP 165-14 — MP 165-20	20	Potosi64.4	
Yard Limits: Between	Grand	Ave. and Barracks Jct.	

Yard Limits: Between Grand Ave. and Barracks Jct.
Two main tracks between Black River Jct. and Poplar Bluff.
Clearance is required by trains before leaving Poplar Bluff and

DeSoto subdiv. trains originating Lesperance St. secure clear-

ance at Carroll St.

Overhead clearance Southwest Avenue, MP 4 pole 20 is 16 feet 8 inches on southward track and 16 feet 11 inches on northward track. It must be known cars or equipment will clear before moving over this portion of the railroad.

Remote control switches are No. 15, 16 or 20 except Iron

Mtn. Jct.

CHARLESTON SUBDIV.—ARKANSAS DIVISION

Miles	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	Station Numbers	Rule 99 (d) in effect.				
M	SOUTH NORTH	Sta	Maximum Speed MPE Between Jackson and Charleston				
163.2	JACKSON	DC-16	(Except as below) 30				
147.1	ALLENVILLET	D-72	MP 152-8 — MP 157-0 20 MP 162-7 — MP 173-25 20				
149.3	©INDUSTRIAL LEAD ®		White Water Ind. Ld				
149.4	DELTA St.L.S.WG	D-74	Between Dexter Jct. and Charleston				
157.4			(Except as below) 30 MP 211-2 — MP 212-1 10				
158.1	0.7 ORAN	D-83	MP 213-10 — MP 213-24 20				
162.0	MORLEY	D-87	Between SLSF Crossing and High- way 61 Crossing at Sikeston 10				
173.5	DIEHLSTADT	D-98	(Approach Highway 61 Crossing prepared to stop for highway traffic.)				
178.3	CHARLESTON T	D-103	prepared to stop for ingiway traine.				
219.5	BERTRAND	XD-54	Max. wt. Jackson to Delta 220,000 lbs. White Water Industrial lead 220,000 lb.				
214.5	5.0 MINER	XD-49					
211.4	SIKESTON ® ® ©	XD-46	BUSINESS TRACKS Sta				
211.0	0.4 ⊗S.L ₂ -S.F		White Water144.6 D-69				
205.4	MOREHOUSE	XD-40	Newman Spur160.2 D-85				
195.6	9.8 ESSEX	XD-30	Hunterville				
191.3	DEXTER JOT ®StLSW- G	XD-26	Buckeye				
	70.3		White Water Ind. Ld. breaks out at Allenville.				

Yard Limits: MP 191-11 to MP 191-24; MP 209-10 to MP 215; MP 224 to Charleston and MP 177-5 to Charleston.

Permission must be secured from StLSW Dispatcher before occupying StLSW Siding or lead track to Siding Delta.

							MARKET
SOUTH							NORTH
FIRST CLASS							FIRST CLASS
21				Station Nos.		i ani	22
Psgr.			STATIONS	Sta	Sid	ings	Psgr.
Sun. Wed. & Fri.	Miles		27.		Cars	Ft.	Mon. Wed. & Sat.
7 O5	165.5	H	POPLAR BLUFF®-2 ®1	X-166	Yd.		10 25
	170.0	H	STANLEY	X-170			
	172.9	٢	HARVIELL JCT⊖	X-173			
	180.4	-	NEELYVILLE, MOT	X-180	162	8457	
	192.2	9	CORNING, ARK ®-2	X-192	161	8376	
	198.5	9	KNOBEL	X-199	188	9800	
	202.9	P	PEACH ORCHARD	X-203	155	8088	
	207.6		DELAPLAINE	X-208			
	214.4	4	O'KEAN	X-214	160	8338	
	223.6	h	MURTĂ JCT⊖	X-223			
	224.9	- 11	WALNUT RIDGE	X-225			
	226.3		HOXIE®S. LS. F @ ®-2	X-226	166	8641	
,	228.5	1	MINTURN JCT⊖	X-228			
	238.9	P	ALICIA12.9	X-239	162	8448	
	251.8	<	TUCKERMAN	X-252	162	8436	
	258.1	h	CAMPBELL JCT	X-258	,		
	259.4	7	DIAZTT	X-259		,	
	261.7	Ħ	NEWPORTB-2 DIS	X-262	Yd.		
	263.9	Н	NORTH BRIDGE JCT⊖	X-264			
	264.5	П	SOUTH BRIDGE JCT⊖	X-265			
	269.7	H	JIFFY x 4.6	X-270			
	274.3	٦	GLAISE JCT⊖	X-275			
	278.1		BRADFORD	X-278	190	9893	
	286.7	L	RUSSELL JCT	X-286			
	288.4		BALD KNOBB-2 DITO	X-288	110	5763	
	289.7	H	JUD	X-289	,		
	296.4	-11	6.7 KENSETT	X-296			
	298.4	H	HIG	X-298			
	306.5		MACK	X-306			
	312.7	- 11	BEEBE	X-313			
	319.2	1	WACROSSx	X-320			
	330.7	À	JAXx	X-331			
	332.1	- 11	JACKSONVILLET	X-332			
10 35 PM	343.6	相	11.5 NO. LITTLE ROCK@X ®-2 T§♥	X-344	Yd.	.,,,	6 55 AM

Maximum Speed MPH (Except as below) 60	BUSINESS TRACKS MP No.
MP 191-30 — MP 192-35 50	Harviell
MP 224-15 — MP 227-30 50	Minturn
MP 258-4 — MP 261-20 50	Judsonia
MP 261-20 — MP 262-16 40	Higginson
MP 262-16 — MP 264-5 50	Garner305.4 X-305
MP 288-5 — MP 288-25 40	McRae
MP 292-26 — MP 293-3 55	Ward317.6 X-318 Cabot323.0 X-323
MP 340-30 — MP 345-5 40	Valentine336.1 X-336

Remote control switches are No. 15, 16 or 20 except:

Poplar Bluff-MP 165-22 crossover East Main-Running track.

Hoxie - 3 switches north end of siding.

Diaz - Cotter Subdiv. conn.

Newport - S. siding switch.

Bald Knob — Crossover east track — siding and Memphis Subdiv. conn.

N. L. Rock — 3 switches north end departure lead, 3 switches north end receiving yard, main track crossover and 5 switches Locust St., south end running track.

Hot Box and Dragging Equipment Detectors located at MP 188-24, MP 220-11, MP 255-10, MP 283-18 and MP 312-10.

Trains originating Poplar Bluff and No. Little Rock secure clearance.

ABS - CTC between Poplar Bluff and No. Little Rcok.

Two main tracks designated East and West Track between Poplar Bluff & Harviell Jct., Murta Jct. & Minturn Jct., Campbell Jct. & North Bridge Jct., South Bridge Jct. & Glaise Jct., Russell Jct. & No. Little Rock.

DONIPHAN SUBDIV. — ARKANSAS DIVISION

	SOUTH NORTH	Station	Sid	ings	
Miles	SOUTH NORTH Y STATIONS A	Numbers	Cars	Feet	Rule 99 (d) in effect
180.4	NEELYVILLET	X-180	,		Max Speed 25 MPH.
	NAYLOR	XE-6			Sta.
191.2	OXLY	XE-11			Business Tracks: MP No. Skelly Oil Spur197.3 XE-16
200.3	DONIPHAN	XE-20			Maximum wt. 220,000 lbs.
	19.8				maximum wt. 220,000 ibs.

LITTLE ROCK TERMINAL DIVISION

Jurisdiction includes Little Rock, East Little Rock and North Little Rock.

14 LITTLE ROCK SUBDIV. — ARKANSAS DIVISION

SOUTH FIRST CLASS							NORTH FIRST CLASS
21 Psgr.				non s	Sid	ings	22 Psgr.
Sun. Wed. & Fri.	Miles		STATIONS	Station Nos.	Cars	Ft.	Mon. Wed. & Sat.
10 35	343.6	井	NO. LITTLE ROCK.	X-344	Yd.		6 49
	345.3	11.	ARK RIVER				
s 10 55	345.6	-	LITTLE ROCK	X-346			s 6 45
	346.0	H	⊗C.R.I.& P	.,,,			
	351.7	H	ENSIGN	X-352	,		
	358.9	H	ALEXANDER	X-359			
	364.1		BAUXIȚĘ JOT	X-364	104	5411	
	368.3	1	SHERIDAN JCT	X-368			
	368.7	Ш	BENTON T®	X-369			
	370.2	U	SALINE JOT Ø	X-370			
Accessors 1	373.3	6	HASKELL . SORIP &	X-373	215	11187	
	377.3	7	TRASKWOOD	X-377	118	6181	CATTER LAND
	384.6	5	7.3 GIFFORD	X-385	121	6311	
	388.7	-	4.1 TE MALVERN. SCRIP ©	X-389			
	392.2	1	ABCO	X-390	177	9238	
	399.6	3	DONALDSON	X-400	119	6215	
	405.6		6.0 WITHERSPOON	X-406	118	6198	
	411.0		5.3 ARKADELPHIA®	X-411	169	8839	
	422.3	1	OURTIS JOT	X-422	103	0000	
	10000	-11	3.9 • IB	X-426	V		*********
*******	426.3	11	GURDONTIC	-	Yd.	****	*********
	429.3	4	BIERNE JOT	X-429			
	437.6	P	BOUGHTON	X-438	160	8331	
	442.4	1	PRESCOTT	X-442	174	9094	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	449.6	5	EMMET	X-450	124 n201	6564 10477	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	457.7	-6	HOPE ®SLSF @ T ®	X-458	s110	5769	
	463.0		GUERNSEY	X-463	118	6186	
	471.3	P	FULTON	X-471	182	9509	
	477.7	" >	HOMAN	X-478	167	8729	
	480.4	d	2.6 CLEAR LAKE JOT. Ø 9.8 © • I • S TEXARKANA T	X-481			**********
2 15	490.2	P	TEXARKANA T	X-491	Yd.		3 15
AM			146.5				AM

ABS — CTC between No. Little Rock and Sig 4900 at Texarkana.

Two main tracks designated East and West tracks between No. Little Rock and Saline Jct.; Curtis Jct. and Bierne Jct.; Clear Lake Jct. and Texarkana.

Trains originating No. Little Rock and Texarkana must secure clearance.

Hot Box and Dragging Equipment Detectors located: MP 373-35, MP 403-3, MP 431-37 and MP 462.0.

No superiority of trains and Rule 93 in effect between Sig 4900 Texarkana and StLSW crossing at MP 0.5. Do not exceed 10 MPH while occupying Texarkana Union Station tracks.

LITTLE ROCK SUBDIV. — ARKANSAS DIVISION 15

Maximum Speed MPH (Except as Below) 60 MP 340-30 MP 345-5 40 MP 345-5 MP 347-11 30 MP 357-9 MP 357-25 55 MP 361-23 MP 362-13 55 MP 370-4 MP 370-10 50 MP 385-23 MP 385-37 55 MP 388-5 MP 389-23 35	BUSINESS TRACKS MP Sta. No. Vogels E. Main. 351.0 X-851. Cash Whlsie-East Main. 352.3 X-352. Ark Power & Light-West Main. 353.4 X-353. Midwest Castings-West Main. 354.0 X-354. Mabelvale-West Main. 355.0 X-355. AG W. Main. 356.3 X-356. Ark Power & Light-East Main. 356.7 X-356. Enmar-East Main. 356.7 X-957. Jacuzzi BrosWest Main. 357.2 X-357.
	Jacuzzi BrosWest Main .357.2 X-357 Bryant-West Main .362.7 X-363 Perla .386.7 X-387 Daleville .410.0 X-410 Gum Springs .415.5 X-415 Bierne .430.1 X-430

Remote control switches are No. 15, 16 or 20 except:

N. L. Rock — 3 switches north end departure lead, 3 switches north end receiving yard, main track crossover and 5 switches Locust St., south end running track.

L. Rock — crossover CRIP \otimes , switch entrance south end Union Depot.

Bauxite - Siding switches.

Sheridan Jct. - Switch to Benton Yard.

Gurdon - Gurdon subdiv. conn.

Ark River Lift Bridge is remotely controlled by operator Locust St. If signals governing movement over bridge display stop, contact operator. If bridge is closed and signal cannot be cleared by operator be governed by instructions in Push Button Box located at at each end of lift span.

HOT SPRINGS SUBDIV.—ARKANSAS DIVISION

Miles	SOUTH NO	HTA Station Numbers	Maximum Speed 25 MPH. Operation between Hot Springs Jct. and Malvern over CRI&P Ry. Trackage between Mountain
412.1	MOUNTAIN PINE	ХН-77	Pine and Hot Springs Jct. Yard Tracks only.
100	HOT SPRINGS 3.5 HOT SPRINGS JCT		BUSINESS Sta. TRACKS MP No.
	19.2 MALVERN	.0.00	McClendon392.7 XH-70 Mountain Pine
	35.4		Spur Track .410.2 XH-77

Maximum Speed 30 MPH— Except Briark to CRI&P Jct.		_				uo .	Sid	ings
20 MPH. Rule 99 (d) in ef- tween CRI&P Jct. and only.	fect be-	Miles	SOUTH	STATIONS	NORTH	Station Nos.	Cars	Feet
BUSINESS TRACKS MP	Sta. No.	355.6	BRIARK 4.0 C. R. I. &	P. JOT		XG-87		
Penjur337.3 Chatfield339.5	CH-27		20.1			CH-42	70	3685
Mallory340.5 Neuhardt345.4 Amanca352.0	CH-28 CH-33 CH-39	334.3	HUĞHES 25.2	********	AND PARTE OF	CH-22	78	4070

ABS-CTC between CRIP Jct. and Briark via CRIP R.R.

COTTER SUBDIV. - ARKANSAS DIVISION

SOUTH							NORTH				
SECOND				20	or II	SE C					
201				Station Numbers	Sidings		202				
Daily	Miles		STATIONS	0214	Cars	Feet	t Daily				
4 30	381.5	1	COTTER	WR-125	Yd.		AM 6 20				
202 5 47	357.4	d	24.1	WR-102	50	2630	5 47 201				
	341.4		CALICO ROCK	WR-85							
6 15	339.5	d	ORESWELL	WR-83	48	2539	5 10				
6 30	329.6	d	MOUNT OLIVE	WR-73	56	2940	4 55				
	325.0	1	SYLAMORE	WR-68							
6 55	312.4	1	—12.5 GUION,®	WR-56	45	2364	4 25				
7 10	304.9	7	BILTMORE	WR-49	49	2553	4 15				
7 30	293.0	1	EARNHARTS	WR-36	49	2594	3 55				
7 45	285.1	7	7.9 BATESVILLE ®-2 ® T 🌣	WR-29	47	2492	3 40				
	270.3	7	NEWARK	WR-14							
8 20	265.5	D	PAROQUET	WR-9	83	4363	3 10				
8 30	258.8	1	DIAZ T③	X-259			3 00				
AM			122.7				AM				

No. 201 is Superior to No. 202.

Clearance received by No. 202 at Bald Knob or Newport will fulfill requirements of last par. of Rule 83(a) at Diaz.

Yard Limits: Diaz to MP 260-20; MP 283-12 to 288-07; MP 311-20 to 312-29; MP 379-25 to 382-19.

Engs, must not go beyond Midwest Lime Co. loading chute on Midwest Spur Batesville.

Maximum Speed	MPH
MP 258-30 — MP 266-25 (except as below)	40
MP 264-12 - MP 264-15	35
MP 266-25 — MP 313-0 (Except as below)	49
MP 277-21 - MP 278-25	35
MP 283-12 - MP 285-10	40
MP 285-10 - MP 286-18	20
Batesville Over Central St	10
MP 305-21 - MP 306-18	20
MP 313-0 — MP 381-15 (Except as below)	40
MP 318-20 - MP 319-11	20
MP 359-00 - MP 360-00	20

BUSINESS TRACKS MP	Sta. No.
ZZ Siding259.5	WR-1
Sulphur Rock	WR-20
Moorefield	WR-25
Pfeiffer Spur283.6	WR-27
Cushman Spur288.1	WR-31
Myersville	WR-50
Nasco315.2	WR-59

SOUTH	STATIONS	NORTH	Station Numbers	Sidi	ings	Maximum Speed: 50 MPH except MP 298-8 to MP 299-3 40 MPH Over street cross- ings, Wynne until
Miles	***************************************	7.5		Cars	Feet	last crossing occu- pied, 40 MPH.
380.7	MEMPHIS(Sa	rgent Yd.)	XG-93	Yd.		20 MPH between
380.6	KC JCT ®S	■§ ③ ® © OUG	Freezon Louis-la			Briark and Kentucky St.
1	2.3					St. Southward trains
378.3	BROADWAY.					will secure clearance
378.2	TEXAS ST	®ICG ®				Kentucky Street.
378.1	KENTUCKY	ST□ O				Movement of trains and engines
375.8	BRIDGE JCT	.⊗S.L.S.F.	XG-88			between Sargent
375.2	BRIARK	(A)	XG-87			Yard and Kentucky
370.0	PRESLEY JC	TØS.L.S.F.	XG-82			St. must be made at
	2.0 GAVIN	(A)	XG-80	82	4274	Low speed and only on authority of yard-
368.0	6.5		1	10	9882	master Sargent yard,
361.5	CRAWFORDS		XG-74	1346	_	subject to interlock-
352.1	EARLE	,	XG-64	100	2266	ing rules, verbal and- or hand signals by
337.5	LEVESQUE.,	TIOO	XG-50	53	2778	opr-switch tender.
332.4	WYNNE	®MP @ B	C-304	171	8935	Stop must be made not less
318.8	FAIR OAKS.	(A)	XG-31	162	8472	than 50 feet from ICGRR crossing Texas St. and move-
309.3	McCRORY		XG-21	68	3584	ment made on green indication of traffic signal light located
300.0	NEW AUGUS	TA	XG-12	124	6474	
298.5	1.5 WHITE RIVE					Business Sta.
	5.6		XG-6	68	3579	Tracks MP No. Patterson307.3 XG-19
292.8	RIO VISTA		100.11	60	30/9	Morton315.1 XG-27 Hamlin324.7 XG-37
387.8	BALD KNOB	®-2 ● T	X-288			Parkin346.9 XG-59
	92.8					Smithdale348.9 XG-60 Vincent363.1 XG-75
						W. Memphis Ind. Ld 370.0 XG-85
-				_		1 Ind. Lu510.0 Au-55

ABS - CTC between Bald Knob and Kentucky Street.

Two main tracks between Briark and Kentucky St.

Remote control switches and crossovers on Mississippi River Bridge and to Bald Knob are No. 16 turnouts except wye switches at Wynne.

Gate protecting Sou crossing MP 380-6 may be left lined as last used.

Permission must be obtained from train dispatcher before opening door of gate lock on MP crossing Wynne.

Operation over railroad crossing at grade on industrial leads at Memphis:

Memphis Ind. leads max. speed 20 mph except 10 mph on President Island lead and auxiliary tracks.

Max. wt., Leewood Yd. to North Yd., Sargent Yd. to Federal Compress and Calhoun Ave. to Parkway Yd. 240,000 lbs.; North Yd. to Huling St. 220,000 lbs.

Location	Other Railroad	Type of Protection
Walker Ave. at Southe	rn	
Cotton Oil Mill	Southern	Protected by electric locked derail. Normal position against Missouri Pacific. Instructions for operation located on lever.
Entrance to Georgia St	reet	
Yard at North Wye	CRIP	Stop must be made before crossing CRIP track and member of crew must precede movement and flag crossing.
South Memphis Lead.	SLSF	Gate - Normal position against Missouri Pacific.
West of East Parkway	L&N	Automatic interlocking.
Aulon	L&N	Manual interlocking.
Ponlar Avenue	L&N	Gate — Normal position against L&N.

18 SHERIDAN SUBDIV. — ARKANSAS DIVISION

Rule 99 (d) in effect.	Miles	SOUTH NORTH	Station
Maximum Speed 35 MPH BUSINESS		SHERIDAN JCT ® 0.3 &C.R.I.& PG	X-368
TRACK MP Sta. No. Bannister Spur379 XH-34	-	SHERIDAN	XH-24
Yard Limits - Sheridan Jct. to MP 369 pole 10		21.5	

NORMAN SUBDIV. — ARKANSAS DIVISION

Rule 99 (d) in effect. Maximum Speed 30 MPH except 15 MPH MP 472-0 — MP 472-2. Yard Limits — Gurdon to MP 429 pole 10.	Miles	SOUTH NORTH	Station Numbers
Business Tracks MP. Sta. No.	426.3 441.0 446.5 454.0 465.3	GURDON ® ®T § © 14.7 OKOLONA	X-426 XL-15 XL-20 XL-28 XL-39
Delight Jct.—Delight Max. speed 20 MPH) Antoine	473.5 480.7 485.9	8.2 GLENWOOD	XL-47 XL-54 XL-60

NASHVILLE SUBDIV.—ARKANSAS DIVISION

Rule 99 (d) in effect. Max speed 25 MPH except 10 MPH on Plaswood Ind. lead.	88		Station
Yard Limits — Hope: Little Rock Subdiv. Conn. to MP 465-00; Nash- ville: MP 481-5 to MP 484-12; Per- kins: MP 492-0 to End of Subdiv.	Miles	SOUTH STATIONS NORTH	Stat
Plaswood, Ind. lead 1.75 miles breaks out of Main Track at MP 462	457.7	HOPE ®® T	X-458
Pole 10 max. wt. 220,000 lbs.	483.1		XJ-26
North Hope — XJ-4. Plaswood Station Number XJ-5	493.1	PERKINS®	XJ-36

GURDON SUBDIV.—ARKANSAS DIVISION

North Hope - XJ-4. Plaswood Station Number XJ-5.

	Miles	SOUTH NORTH				Sid	lings
	_	WITH	STATIONS	NORTH	Station Numbers	Cars	Ft.
Maximum Speed MPH	426.3	GURDON	V	T BT S O	X 426	Yd.	
(Except as below)40	437.6	READER			E-11	66	3450
MP 456-6 — MP 456-25.30 MP 458-26 — MP 460-27.20	452.4	LESTER 7.4			E-26	65	3412
MP 491-27 — MP 492-25.25	459.8	CAMDEN	T	0000	E-33		
Yard Limits—Gurdon: Little Rock Subdiv. Conn. to MP	460.8	⊗St. L S	.w				
428-10; MP 457-17 to MP 463-20; El Dorado: MP 491-5	461.3	KRAFT.			E-35		
to MP 495-29.	463.1	CULLEN	DALE	®	E-37	,,	
	474.5	LOUANN 4.3-			E-48	121	6321
BUSINESS Sta. TRACKS MP No.	478.8	SMACKC	VER		E-52		
Barringer431.5 E-5	484.5		ET		E-58		
Chidester444.7 E-18	487.5		то		E-61	61	3222
	492.2	EL DOR	ADO	B T O	E-66	Yd.	
	-11	65.9			_		

TIMETABLE NO. 5

COLLINSTON SUBDIV. — LOUISIANA DIVISION 19

88	(CO VIDALI	P IND. LEAD 6. LLINSTON-BASTI A IND. LEAD 8.8 ERRIDAY-VIDAL	ROP) MILES	Station Numbers	Sidings		Rule 99 (d) in effect. Maximum Speed: MPE (Except as below). 30 MP 637-8 (#10 Turnout) 15 MP 641-26 MP 643-14 15
Miles	SOUTH	STATIONS	NORTH	Stat	Cars	Feet	Vidalia ind. lead 20 MPH except 10 MPH over Highway 65.
560.4	COLLIN	STON ®MI	P-GTB	C-505			Bastrop Ind. Lead
567.5		DGE		E-141			(Except as below) 30 MP 553-9 —
577.9	RAYVIL	LE ®ICG	G	E-151	45	2371	MP 553-26 15
589.6		AM		E-163			MP 560-0 — MP 561-25; MP 637-05 — Ferriday
600.3		ORO		E-174	49	2550	BUSINESS Sta.
614.4				E-188			TRACKS MP No. Bastrop B553.6 E-127
623.5		ISLAND		E-197			Archibald586.8 E-160 Baskin593.5 E-167
635.9	TENSAS	RIVER					Chase 605.5 E-179
637.2	CLAYTO	N JCT	<u>®</u>	E-211			Gilbert609.5 E-183 Peck618.2 E-195
642.7	FERRID	FERRIDAY 🗆 🏵					Clayton636.0 E-210 Concordia Jct. 643.4 E-217
	82.0			V.F.			Vidalia B T 651.6 E-226 Natchez B E-227

Cars exceeding 220,000 lbs. handled on transfer ferry will be placed on center track with empty car on each end.

EUDORA SUBDIV.-LOUISIANA DIVISION

Miles	SOUTH	STATIONS	NORTH	Station Nos.	Sidings		Rule 99 (d) in effect. Yard Limits: Eudora to MP 447-25; MP 493-10 to	
M					Cars	Feet	End of Track. Maximum Speed 30 MPH	
446.8		, ARK	® ® O	K-141			except between MP 465-10 and MP 484 0 — 25 MPH	
455.1	KILBOUT 10.3	RNE, LA		KE-8			and MP 484 0 and end of track 15 MPH.	
465.4	OAK GR	OVE		KE-19			BUSINESS Sta.	
478.7		L		KE-32			TRACKS MP No. Indian451.0 KE-4	
484.0				KE-37			Oaklawn461.28 KE-14 Warner Starch	
494.2	DELHI		®	KE-48			Co. Spur 466.7 KE-20 Forest 470.6 KE-24	
	47.4						Pioneer474.2 KE-28	

Max. Wt. 220,000 Oak Grove to Delhi.

LAKE PROVIDENCE SURDIV -LOUISIANA DIVISION

Miles		Station Nos.	Sid	ngs	Rule 99 (d) in effect between Eudora and Clay-
M	SOUTH STATIONS A	Sta	Cars	Feet	ton Jct. only. Maximum Speed 30 MPH.
408.1	M:GEHEE	C-432	Yd.		BUSINESS Sta.
124.1	MACON LAKE	K-118			TRACKS MP No.
131.3	LAKE VILLAGET ®	K-126	49	2574	Trippe Jct 412.1 K-106 Chicot 440.0 K-135
46.8	EUDORA, ARK B 🟵 🔾	K-141	51	2654	Shelburn463.1 K-158 H & W
157.7	——10.9— MILLIKIN, LA	K-152			Warehouse .463.8 K-158 Holybrook474.4 K-169
170.1	LAKE PROVIDENCE	K-165	49	2597	Transylvania .478.5 K-173 Alsatia482.9 K-178
87.4	SONDHEIMER	K-182			Talla Bena490.9 K-186 Somerset516.0 K-212
98.4	TALLULAH ® IOG M B O	K-194	39	2051	Godlman544.4 K-240 Azucena549.4 K-245
11.5	QUIMBY	K-207			YARD LIMITS:
23.3	NEWELLTON	K-219	50	2607	McGehee-MP 410-05.
33.7	10.3 ST. JOSEPH	K-229			Lake Village: MP 429-25-MP 432-10
546.1	WATERPROOF	K-242			Eudora: MP 445-5—MP 449-0
557.2	CLAYTON JCT ®	E-211			Talla Bena Ind. Lead
	149.1			E	2.2 miles—Maximum speed 20 MPH

Maximum Speed MPH (Except as below) 30 MP 492-8 — MP 493-18 25 MP 524-21 — MP 524-29 20	Miles	SOUTH NORTH STATIONS	Station Numbers
MP 553-21 10 MP 554-0 —	492.2	EL DORADO 08 TSO	E-66
MP 566-0 20	506.8	URBANA	E-80
MP 566 — Huttig Jct 15 Note — Trains and engines	512.8	STRONG	E-86
must stop and proceed only after a member of crew has	523.1	DOLLAR JCT	E-97
protected crossing at 19th	527.2	HUTTIG, ARK ®§	F-3
St. MP 566 and DeSaird St. MP 568-10.	530.3	LITROE, LA	F-6
	542.8	HAILE	F-18
Business Tracks MP No.	553.7	OUACHITA RIVER	
Nick Springs ,499.0 E-73	554.0	STERLINGTON ® TO	F-30
LaPile518.1 E-92	568.1	14.4 ⊗ A. & L. M	
Upco547.6 F-22 Spencer548.7 F-24	568.6	HUTTIG JCT	
Lamkin561.5 F-37		MONROE @TY®§C	C-525
	1	77.2	

Rule 99 (d) in effect. - (Between Sterlington and El Dorado only.)

Yard Limits: MP 491-5 to MP 495-25; MP 526-5 to MP 528-0; MP 552-15 to MP 556-20; MP 567-10 to Monroe Subdiv.

HAMBURG SUBDIV.—LOUISIANA DIVISION

Rule 99 (d) in effect.	Miles	SOUTH NORTH	Station
Yard Limits: MP 473-10 to End of Track, Crossett.	443.5	MONTROSE	C-456
Maximum Speed 30 MPH.	451,4		CM-27
	456.0	MIST	CM-32
	462.7	HAMBURG	CM-39
	474.5	CROSSETT @CRI&P ® ®	CM-50
		30.9	
			-

WARREN SUBDIV.—LOUISIANA DIVISION

Yard Limits: MP 444-10 to MP 447-10; MP 460-10 to End of Track. Maximum Speed 35 MPH except between MP 445-0 — MP 461-14 25	Miles	SOUTH	STATIONS	NORTH
MPH. Note—Trains and engines move over crossing, MP 445-22 when protected by crew member. Sta. BUSINESS TRACKS MP No.	422.6 445.3 461.4	22.6 MONTIC 16.1	TT ELLO &A.D.	.&N . @ @
Baxter 426.5 KC-10 Cominto 434.0 KC-17 Killin 442.5 KC-28 Wilmar 454.0 KC-37	Max.	38.7 Wt. Montic	ello to Warren 22	20.000 lhs.

Rule 99 (d) in effect.

so	UTH		NORTH	Station Numbers	Sid	ing	
Miles	*	STATIONS	*	NS	Cars	Feet	
219.9	-	PARAGOULD	® ® O	C-243	139	7262	Maximum Speed MPH
21.6	P	PARAGOULD JOT.					MP 235-10 — MP 280-10 40
35.3	-	JONESBORO JCT	,		*****		MP 280-10 —
38.0	4.	JONESBORO SS.L.	-S.F	C-262	160	8358	MP 326-5 (Except as
56.7	4	HARRISBURG		C-280	105	5506	below) 49
80.3	+	23.6 WYNNE ⊗MP§G	• • TO	C-304	Yd,		MP 295-23 — MP 296-9 20
90.9		CALDWELL		C-314	105	5503	MP 326-5 —
95.7	\$	FORREST CITY ®	ORIP	C-319	28	1456	MP 408-10
96.4	>	DEX SIDING		C-320	41	2145	(Except as below) 40
13.1		MARIANNA	T	C-337	112	5589	MP 377-25 — MP 383-1530
25.5		12.4 LEXA	T	C 349			MI 000-10 00
26.5	-	HELENA JOT					
29.2		HOLLY GROVE JO	T®				
47.1	3	17.9 ELAINE		C-371	58	3019	WI II D: 1101
868.8	2	SNOW LAKE		C-392	97	5068	
77.8	1	WHITE RIVER					and closes on ap- proach of train. When
81.1	6	3.2 MEDINA	1	C-405	79	4123	signals indicate stop, be governed by in-
82.0	r	-0.8 ARKANSAS RIVER	Q				structions in release
87.0	Ь	5.0 WATSON		C-411	88	4586	
108.1	r	21.0 McGEHEE	■ Ø ®T³ A	100	Yd.		

BUSINESS TRACKS N	IP.	Sta. No.	BUSINESS	MP	Sta. No.	BUSINESS TRACKS MP	Sta. No
Greenfield	2.4 7.8 4.3 6.3 4.0 1.2 5.3	C-286 C-291 C-298 C-310 C-317 C-345 C-359	Wabash Pugwell Ragan Ratio Catron Mellwood Lundell Mosby Spur	341.6 348.2 .352.9 .355.2 .356.6 .358.6	C-365 C-372 C-377 C-379 C-380 C-382	Crumrod Spur .361.7 Ferguson .362.2 Deerfield .366.0 Mozart .375.1 Vestal Spur .377.4 Duce .394.9 Rohwer .396.4 McArthur .402.5	C-386 C-390 C-399 C-401 C-418 C-420

Rule 99(d) in effect between Holly Grove Jct. and McGehee.

 $ABS \longrightarrow CTC \longrightarrow Between \ \ Paragould \ \ Jct. \ \ and \ \ Jonesboro \ \ Jct. \ \ via \ \ StLSW.$

Trains must secure clearance Paragould and Wynne.

Permission must be obtained from train dispatcher before opening door of gate lock on gate crossing — Wynne.

Yard Limits:

C-439

KC-29 KC-45 Paragould to MP 221-20

Wynne MP 277-23 to MP 282-2

MP 324-5 to MP 330-15

MP 406-28 to Jct. with Monroe Subdiv.

St.L.S.W. trains may use siding Paragould, North Switch siding MP 219.5 — South Switch Paragould Jct.

Helena Industrial Lead: (Helena Jct. to Helena 12.0 miles — Max. speed 25 MPH except 15 MPH MP 336-8 to MP 338-6).

Stations:	MP	Sta. No.
Wycamp	329.6	CJ- 3
Helena ■ ® ® T § ©	338.6	CJ-12
Holly Grove Industrial Lead: (Holly Grove Jct. — Holly Grove max speed	15 MPI	I;max. wt.

	MP	Sta. No.
Barton	329.7	CK-12
Poplar Grove	334.4	CK-17
Maryell	338.0	CK-21
Pine City	349.5	CK-32
Holly Grove	354.5	CK-37

BUSINESS

TRACKS

MP

Granite Mt......350.3 K-5

Trains originating Little Rock, North Little Rock, Mc-Gehee, Monroe and Alexandria secure clearance.

Trains and Engines must move at Restricted Speed between Rock St. Jct. and Little Rock and between Rock St. Jct. and North Little Rock.

Jct. and North Little Roc Maximum Speed	ek. APH	Fairfield 394.7 K-49 Noble Lake 398.7 K-53 Moscow 402.5 K-57 Tamo 405.6 K-60
Between Little Rock and McGehee: (Except as below)	60	Varner
Little Rock to Rock St .Jct	10	Tillar
MP 343-20 — MP 346-15_	10	Jerome
MP 346-15 — MP 349-21	20	Parkdale
MP 385-28 — MP 389-24_	20	Bayou446.3 C-470
MP 419-10 — MP 420-20_	50	Muller
MP 427-15 — MP 428-8	35	Jones
MP 446-5 — MP 447-23		Galion467.2 C-491
Between McGehee and Texmo Jct.: (Except as below)	60	Hancock 489.3 C-513 Sicard 495.8 C-519 Maideo
MP 408-12 — MP 409-7	20	Riverton
MP 486-13 - MP 490-20_	50	Pulpwood532.5 C-556
MP 498-27 — MP 504-10_	20	Burlington
MP 526-9 — MP 535-5	50	Mudville
MP 535-5 — MP 569-13	75%	Pollock
MP 569-13 — MP 596-19		Simms

Remote control switches are No. 15 except — North end sidings Higgins, Grady, McGehee, South end sidings Hensley, Baldwin, Pickens; South end No. 2 track Monroe.

No. 15 switches North end sidings Hudspeth, Bosco, Olla, Tioga; South end sidings Swartz, Grayson, Georgetown, Antonia.

ABS - CTC between Arkansas River and Red River Jct.

ABS — Two main tracks between Red River Jct. and Texmo Jct. Rules 450-453 in effect.

Hot Box and Dragging Equipment Detectors located at MP 373-6, MP 417-21, MP 438-4, MP 469-0 and MP 569.0.

Arkansas River Bridge is remotely controlled by operator, Locust St. If signal governing movement over bridge displays stop, contact operator. If bridge is closed, and signal cannot be cleared by operator, be governed by instructions in Push Button Box located at each end of lift span.

				2000	on bers	Sidi	ngs
Miles		S	OUTH STATION	NORTH	Station Numbers	Cars	Feet
345.6	-		LITTLE ROCK		X-346		
346.4			ROCK ST. JOT				
343.6		П	NO. LITTLE ROCK	• ®T§O	X-344		
344.5			⊗C, R, I, & P				
345.0		Ш	ARKANSAS RIVER	M D			
346.4			ROCK ST. JOT				
346.9			⊗C. R. I. & P				.,.,.
349.1	-	-	EAST LITTLE ROCK	⊗R.I.P.A M	K-4		
354.1	<		HIGGINS 4.9		K-9	175	9150
364.5	<	Н	HENSLEY		K-19	167	8700
381.8		5	BALDWIN		K-36	146	7603
388.4	3	-	PINE BLUFF	⊗St.L.S.W. (A (B) (■)§	K-43	220	11385
409.6		5	GRADY 21.2		K-64	194	10138
420.2		5	10.5 GOULD		K-75	59	3108
427.9		5	7.6		K-82	79	4147
431.0	2	П	3.1 PICKENS		K-86	187	9731
447.2 408.1		<	16.2 McGEHEE	■®T§O	C-432	Yd.	
415.6	1		7.5 DERMOTT		C-439	115	5996
422.0	`		HUDSPETH		C-446	170	8873
432.1		6	10.1 MONTROSE		C-456	110	5729
436.4		K	PORTLAND		C-460	84	4368
		r	3.7		C-464	175	9139
440.1			SUNSHINE9.1		_	_	-
449.3		r	WILMOT, ARK	**************	C-473	84	4413
460.8	5		BONITA, LA	************	C-484	181	9445
473.5		2	MER ROUGE		C-497	102	5323
481.0	-	2	COLLINSTON ®MP	@ ®T	C-505	180	9360
491.8		7	SWARTZ 10.1		C-515	176	9181
501.9			HUTTIG JCT	************	******	*****	
502.4	-+	- "	MONROE SICG	• MT § B 🖸	C-525		
516.6		7	BOSCO11.6	******	C-540	181	9433
528.2			OUACHITA RIVER	MD			
530.5			COLUMBIA		C-554		
535.1		7	GRAYSON		C-558	176	9200
537.4			OLARKS	***********	C-561		
548.7		>	OLLA 4.1	*************	C-572	152	7952
552.8		>	URANIA 3.7		C-576	109	5696
556.5		>	TULLOS		C-580	56	2946
561.6	3		GEORGETOWN ®ICG	@ ®	C-585	153	8003
576.9		>	ANTONIO		C-601	184	958
592.6	.<		TIOGA & L. & A		C-616	154	802
595.1		3	⊗ L. & A				
596.6	-		RED RIVER JOT		C-620		.,,,
597.8			TEXMO JOT		TB-196		
601.5	200		ALEXANDRIA	® ©	C-625	Yd.	
_			294.0		-	-	-

Operation between Texmo Jct, and Alexandria on Shreveport Subdiv.

24 SEDALIA SUBDIV. — NORTHERN DIVISION

WEST	1	LIA SUBDIV NORTHER		1	ION	EAST
First Class			Station	Si	dings	First Class
Psgr.		STATIONS	Sta			Psgr.
Daily	Miles			Cars	Feet	Daily
11 ^{AM} 20	0.5	ST. LOUIS	M X-1			4 45
	1.3	23rd STREET @T @ \$ & 1.0	· · · · · · · · ·			
	2.3	GRAND AVE ® ® ® ®			*****	
******	3.6	IRON MTN. JCT @ ®	X-1			
******	6.8	MAPLEWOODI®	MX-7			
	10.8	WEBSTER	MX-11			
server.	13.2	KIRK	MX-12			iniorer.
s11 50	13.4	KIRKWOOD ® ®	MX-13			s 4 05
	18.7	PARK	MX-18			
******	23.4	ВОУД	MX-22			******
7771777	32.2	DOZIER	MX-31			
******	37.0	SUMMIT	MX-36			
12 22	46.5	SOUTH POINT	MX-52			3 22
	57.7	PACE	MX-58			
1 02	86.2	GASCONADE JCT ® Ø	MX-86		2	
	90.9	MORRISON JCTØ	MX-91			2 42
******	100.2	CHAMOIS	MX-100			15.153.55
******	116.7	BONNOT JCT	MX-116			1,1,1,1,1,1
******	117.3	OSAGE JCT	MX-117			CANADA.
******	124.3	MOREAU	MX-124			
s 1 53	125.3	JEFFERSON CITY ® ®T O	MX-125	29,00		s 2 07
1 58	127.9	RIVER JOT	MX-128			1 58
2 10	140.2	CENTERTOWN	MX-140	-71	4082	1 46
2 15	144.7	McGIRK	MX-144	73	4304	1 41
2 21	150.3	CALIFORNIA®	MX-150	62	4017	1 35
2 27	156.6	CLARKSBURG	MX-156	35	2583	1 29
2 37	166.1	DOW	MX-166	150	8530	1 19
2 47	175.7	OTTERVILLE	MX-175	40	2542	1 09
2 53	181.1	SMITHTON	MX-181	56	3758	1 03
******	187.7	⊗MKT				
s 3 01	188.9	SEDALĪA ® ®T 🖸	MX-188	38	1937	s12 55
3 13	195.7	DRESDEN	MX-195	96	5043	12 42
3 19	200.9	LAMONTE	MX-200	48	2890	12 36
3 27	208.1	KNOBNOSTER	MX-208	100	6167	12 28
f 3 42	218.4	WARRENSBURG®		-	_	f12 17
3 49	224.4	CENTERVIEW	MX-224	150	1000	12 08
3 58	232.8	HOLDEN	MX-232	51	3398	11 59
4 03	237.5	KINGSVILLE	MX-237	44	2867	11 54
4 09	243.0	STRASBURG	MX-242	73	4293	11 48
******	249.2	PLEASANT HILL ®-1 TO	MX-249	181	9862	******
	252.3	AVON	MX-252	76	1	
******	259.8	LEE'S SUMMIT	MX-259	155	8840	
******	265.1	LITTLE BLUE	MX-265	61	3275	
	273.2	INDEPENDENCE ®	MX 273	117	6350	
******	276.8	ROOK CREEK JOT © C	M X -27t			******
5 05 PM	283.0	KANSAS CITY(Un.Sta.) @ C	MX-28.			11 00 AM

SPECIAL INSTRUCTIONS

1aximum Speed	MP Psgr.	
(Except as below)	60	60
rand Ave.—Kirkwood		45
Thru Grand Ave. Interlocking		10
Between Grand Ave. and	10	10
Iron Mtn. Jct	45	35
IP 7-21 — MP 7-34		50
AP 9-29 — MP 10-30		40
MP 13-13 — MP 13-25		30
MP 13-36 — MP 15-14		50
MP 21-01 — MP 21-23	. 55	55
MP 27-03 — MP 27-30	. 55	55
MP 27-31 — MP 28-22	25	25
4P 34-28 — MP 35-07		50
MP 61-29 — MP 67-17		55
MP 72-09 — MP 75-28		50
MP 80-09 — MP 81-16		50
MP 83-35 — MP 87-36	. 55	55
MP 87-36 — MP 89-10	. 45	45
MP 89-14 — MP 89-26	. 55	55
MP 92-27 — MP 93-02	. 55	55
MP 97-24 — MP 97-29	. 55	55
MP 106-33 — MP 107-01	. 55	55
MP 115-00 - MP 276-30		
(Except as below)		55
MP 115-29 — MP 116-25		
MP 117-02 Osage River Bridge		50
MP 117-26 — MP 118-22		
MP 124-21 — MP 126-24		45
MP 126-24 — MP 128-19		8.7
MP 128-19 — MP 129-33		50
MP 132-15 — MP 132-28		50
MP 136-22 — MP 139-00		45
MP 139-00 — MP 143-34		23
MP 150-06 — MP 150-30		50
MP 162-05 — MP 163-01		50
MP 168-13 — MP 171-06		50
MP 187-30 — MP 190-05		40
MP 200-30 — MP 201-05		
MP 208-03 — MP 208-07		
MP 216-30 — MP 218-30		35
MP 218-30 —MP 221-15		50
MP 232-27 — MP 233-08		
MP 248-20 — MP 249-15		45
MP 257-15 — MP 260-06		25
MP 264-12 — MP 265-37		25
MP 270-26 — MP 276-36	. 35	35

Remote control switches are No. 15, 16 or 20 except Jct. switch with Carthage Subdiv. at Pleasant Hill.

Following No. 16 turnouts: East end siding Centerview; both ends siding Dow.

Between 7:00 a.m. and 7:00 p.m. Whistle Signal 14(1) must be sounded for Rock Hill Road MP 10-18 and MP 10-19.

Independence-Pixley Spur: Maximum overhead clearance 16 ft. 6 inches. Stop and protect crossisg at Truman Road before occupying.

Hand Throw Crossovers Between Main Tracks:

Pacific .									.MP	34-20
Washingto	n						:		.MP	55-22
New Have										67-17
Hermann									.MP	81-07
								(126-20
Jefferson	Cit	ty		÷				₹	MP	125-7
		-						(MP	125-00

siness Tracks:	MP	Sta	
Lake Jct	8.0	MX	8
Webster Groves	10.0	MX	10
Barretts			16
Valley Park			18
Jedburg			24
Eureka			29
Pacific ® §			36
Gray Summit			40
West Labadie			44
Washington ®			50
Midwest Joist	56.8	MX	56
New Haven B			67
Berger			74
Hermann	81.0	MX	80
Gasconade			88
Morrison	92.9	MX	92
Bonnot's Mill	113.1	MX	112
Algoa Farms	118.5	MX	119
Shell Spur	151.5	MX	151
Tipton	162.8	MX	162
Syracuse	168.1	MX	168
Montserratt	211.5	MX	211
Western Electric Spur	261.0	MX	261
Unity Spur			

ABS - St. Louis to Rock Creek Jct.

CTC — Maplewood to River Jct., Strasburg to Rock Creek Jct.

Item 11, paragraph 3, Special Instructions will not apply between Moreau and River Jct.

Two main tracks between Grand Ave. and River Jct. except between Gasconade Jct. and Morrison Jct.—Bonnot Jct. and Osage Jct.

Signal indication with Current of Traffic between Grand Ave. and Maplewood; Rules 450 to 453 incl. in effect.

Yard Limits: Grand Ave. to MP 6-29.

St. Louis Terminal Div. jurisdiction between St. Louis and Kirkwood.

Trains must secure clearance before leaving St. Louis, Jefferson City, Kansas City or Neff Yard.

Rock Creek Jct. is train order office for eastward trains only.

No. 201 must secure clearance Neff Yd. addressed to "C&E Extra _____ East and No. 201" to cover movement over Sedalia Subdiv.

Operation over Kansas City Terminal Ry. between Rock Creek Jct. and Kansas City (Un. Sta.).

Dragging Equipment Detectors are located at MP 84-12, MP 92-22, MP 113-22 and MP 120-32. Color Light Detector Units, normally dark, are located on Signal masts at Gasconade Jct., Morrison Jct., Bonnot Jct. and Osage Jct. When unit displays flashing RED trains must stop and inspect entire train for dragging equipment. After inspection completed operate pushbutton in detector box.

Hot Box and Dragging Equipment Detectors located MP 28-24, MP 62-18, and MP 95-33.

	SOUTH		
	SECOND CLASS		
	201		
	Daily	Mile	STATIONS
	PM		
N. 001 .	9 00	249.2	PLEASANT HILL ®-1 O
No. 201 is superior to No. 202.		249.1	- ⊗C.R.I.&P
Trains must secure	9 10	253.7	OPF 4.0
clearance Nevada.	9 30	258.8	5.0 Two SSLSF@ HARRISONVILLE
Clearance addressed	9 38	265.4	LONE TREE
to No. 201 at Neff	9 55	277.6	ADRIAN
Yard will fulfill the requirements of last	10 10	287.1	9.5 BUTLER ®-1
paragraph of Rule 83	10 26	298.9	RICH HILL
(a) at Pleasant Hill when train order sig-	10 38	307.4	HORTON
nal indicates proceed.	10 59	317.4	NEVADA ®B-1 TO
	11 05	319.3	NASSAU JOTT
Train order signal	11 20	330.8	SHELDON
Pleasant Hill applies to Sedalia and Car-	11 44	342.2	11.3 LAMARSSLSF@
thage subdiv. trains.	11 54	353.5	JASPER
		364.1	-10.6
Train order signal	12 10	527.6 _=-	CARTHAGE SLSF. A B
Carthage applies to	12 20	526.0	PEARL
Carthage and Webb City Subdiv. trains.	12 45	506.8	STOTTS CITY
DELYGORAL E	1 10	489.6	S. L. S. F ⊗
Yard Limits: Jct.	1 15	488.2	AURORA ® ©
Sedalia Subdiv. to MP	1 50	477.8	CRANE B TO
249-34; MP 314-20 to 320-0; Carthage—MP	2 20	460.7	REEDS SPRING
361-10 to 524-20; MP	2 35	450.9	GRETNA
490-0 to 488-0; MP 477-20 to 479-5 and	2 45	447.3	BRANSON ® ©
177-20 to 479-5 and MP 382-19 to 379-25.	2 50	445.7	HOLLISTER, MO
	3 10	432.7	CRICKET, ARK
	3 35	415.5	BERGMAN
	4 10	392.3	YELLVILLE
	4 30	381.5	10.7 COTTER ® ® ®
	AM		260.9

SPRINGFIELD SUBDIV.—NORTHERN DIVISION

All tracks at Springfield are yard tracks. Springfield over Highway, College, Kansas and Walnut Sts 10 MPH Springfield © SLSF (A)	Miles	SOUTH NORTH Y STATIONS A	Station Numbers
Walnut St. Springfield-Protect.	488.2	AURORA 😗 🖸	WR-232
Business Tracks MP Sta. No.		VIA SLSF 29.9 MILES	
Battlefield502.7 PD-26	511,1	SPRINGFIELD 0 8 0	PD-34
Wallis506.2 PD-29		29.9	U.S.

Operation via SLSF between Springfield and Aurora. See Item 7(b) Special Instructions. Crews must secure clearance at Aurora and Springfield before occupying SLSF tracks.

				NO	RTH	
-	102				OND	Maximum Speed: MPH
	Station	Sid	ings	20	02	MP 248-02 - MP 249-06 15
STATIONS	Str	Cars	Feet	_	.,	MP 249-06 — MP 364-03 49 (Except as below)
		Cars	reet	_	aily	MP 258-16 — MP 258-27 45 MP 264-20 — MP 274-30 40
					PM	Rich Hill City Limits 25
PLEASANT HILL	MX-249	181	9862	1	30	Nevada over Hickory St 10 MP 317-20 — MP 317-28 15
©C.R.I.&P						MP 364-01 - MP 364-03 15
ORE	P-5	78	4258	1	20	MP 527-30 — MP 477-25 49 (Except as below)
HARRISONVILLE	P-10	35	2264	1	10	MP 527-30 — MP 526-16 20 MP 511-24 — MP 511-19 40
LONE TREE	P-16	73	4039	1	01	MP 489-20 - MP 489-02 20
12.1 ADRIAN	P-29	81	4751	12	40	Aurora City Limits 20 MP 483-07 — MP 481-18 40
9.5 BUTLER	P-38	79	4623	_	25	MP 481-18 - MP 477-33 45
11.8 RICH HILL	P-50	115	6523	1	10	MP 477-25 — MP 381-15 (Except as below) 40
8.4	1 24 75	750	1		23	MP 467-25 - MP 467-15 30
HORTON	P-58	44	2363	11	30	MP 460-04 — MP 459-20 30 MP 454-15 — MP 454-10 35
NEVADA	P-69	Yd.	,	11	20	Branson City Limits 30 MP 448-10 — MP 446-17 30
NASSAU JCT	P-71			11	15	MP 435-27 - MP 435-00 30
SHELDON	P-82	74	4368	10	58	MP 433-32 — MP 433-26 35 MP 432-15 — MP 431-13 30
11.3 LAMAR	P-93	81	4699	10	42	MP 430-19 — MP 430-04 35
JASPER	P-105	74	4434	10	25	MP 429-19 — MP 429-15 30 MP 422-25 — MP 422-18 35
CARTHAGE	P-115			10	10	MP 420-27 — MP 420-16 35
PEARL	WR-270	93	4896	10	00	BUSINESS Sta.
STOTTS CITY	WR-250	91	4956	9	35	TRACKS: MP No.
⊗S.L. S.F						Archie271.7 P-23 Passaic282.8 P-34
AURORA	WR-232	56	3178	9	10	Panama302.4 P-54 Wagner Spur304.2 P-55
CRANE	WR-221	Yd.		8	50	Milo324.0 P-75 Irwin335.7 P-86
REEDS SPRING	WR-204	36	2308	8	25	Carytown358.3 P-109 La Russell513.1 WR-256
GRETNA	WR-194	125	6658	8	10	Hoberg499.0 WR-242 Elsey473.9 WR-217
BRANSON	WR-191	45	2609	8	04	Galena468.0 WR-211 Pyatt403.0 WR-146
HOLLISTER, MO	WR-189	36	2166	8	01	Flippin386.5 WR-130
CRICKET, ARK	WR-176	37	2221	7	41	Limited clearances of Cotter
BERGMAN	WR-159	135	7594	7	15	Crest, Cricket, Pyatt and Reed Spring tunnels necessitate careful
YELLVILLE	WR-136	53	2891	6	37	handling of oversized shipments.
COTTER	WR-125	72	3829	6	20	
260.9	100				AM	
THINNELG						

	248-02 - MP		
MP	249-06 - MP	364-03	49
(Except as below)	
MP	258-16 — MP	258-27	45
MP	258-16 — MP 264-20 — MP	274-30	40
Rick	Hill City Limi	ts	25
Nev	ada over Hickor	y St	10
MP	317-20 - MP	317-28	15
MP	364-01 — MP	364-03	15
MP	527-30 — MP	477-25	49
	Except as below		
	527-30 — MP		
	511-24 — MP		
	489-20 - MP		
	ora City Limits		
	483-07 — MP		
	481-18 - MP		45
	477-25 - MP		
	Except as below		
	467-25 — MP		
	460-04 — MP		
	454-15 — MP		
	nson City Limi		
	448-10 - MP		
	435-27 - MP		
	433-32 - MP		
MP	432-15 - MP	431-13	30
	430-19 - MP		
	429-19 - MP		
MP	422-25 - MP	422-18	35
MP	420-27 - MP	420-16	35
BU	SINESS FRACKS:	MP N	a. 0.
1			
Ī	Archie Passaic	282.8 P-3 302.4 P-5	4

TUNNELS -

Automatic block signals are located at Reed Springs, Crest and Cricket tunnels. When signals display "stop then proceed at low speed" trains must wait 8 minutes and then proceed at low speed through tunnel, unless signal changes to proceed.

M. of W. forces on track car must operate push button on signal

masts at entrance before moving through tunnels. Operation of pushbottons sets signals in each direction in stop position for 8 minutes.

WEBB CITY SUBDIV.—NORTHERN DIVISION

8	YARI	SUBDIV.	Station	Max. 220,000	
Miles	SOUTH	STATIONS	NORTH	Sta	Maximu
364.1	CARTH		BT O	P-115	MP 3
374.9	WEBB (10.8 DITY	T§ ®	P-126	MP 3
381.5	JOPLIN	6.6	□⊚	P-133	Busin
		17.4		3-1	Hercule
					Center

Wt. Joplin to end of track O Ibs. MPH m Speed 35 ept as below) ept as pelow) 864-23—MP 366-9.... 15 381-03—MP 381-15... 15 Sta. MP iess Tracks No.

ABS - Between Jefferson City

WEST Wiles	STATIONS	EAST	Station Numbers	Sidi Cars	_	
330.7	ATCHISON	. • BT§ •	0-48	Yd.		
332.3	NORKAN JOT	· · · · · · · · · · · ·	0-49			Rule 99 (d) in effect.
347.9	EFFINGHAM	o	S-17			
355.2	MUSCOTAH		S-25			Maximum Speed MPH (Except as below) 35
361.4	WHITING	O	S-31			MP 366-34 —
367.3	NETAWAKA	o	S-37	65	4678	MP 367-28 30 MP 409-05 —
379.8	GOFF	o	S-49			MP 409-06 20
385.7	CORNING	O	S-55	73	4134	Concordia, over Cedar Street 15
392.9	CENTRALIA	o	S-62			Washington Industrial Lead 15
400.4	VERMILLION		S-70			Industrial Dead 10
408.8		. &UPAO	S-78	36	2574	Sta.
413.7	TUTTLE4.8—		S-83	98	5265	Business Tracks: MP No. Vliets404.0 S-74
425.6	BLUE RAPIDS		8-95	15	1113	Ames473.8 S-14
430.5	WATERVILLE	o	S-100			Rice479.8 S-14
437.7	BARNES	o	S-107			Gilbert509.5 S-17 Solomon
443.6	5.8	(Ŷ)	S-113	53	3133	Rapids519.3 S-18
450.6	GREENLEAF 7.0 LINN		S-120			Glen Elder .525.6 S-19 Cawker City.532.9 S-20
455.4	PALMER	0	S-125			Bloomington 553.7 SF-1
464.4	CLIFTON		S-134	100	3731	Washington Ind. Lead
466.0	©ORI &P	G		-	_	Max. Wt. 220,000 lbs.
	4.9		S-141	1	11.	Cloutman449.0 SC 5
471.0	CLYDE14.1		0-111			Washington .450.5 SC7
485.1	- &AT&SF & BN		S-155	Yd.		CTC — ABS — Norks
485.4	CONCORDIA	® ® ® ©			,,	Jet. to Atchison.
490.2	HASTINGS JCT.		S-159	-		Yard Limits: MP 332-3
490.3	YUMA6.0_		S-160		2219	to MP 338-00; MP 442-1 to MP 444-25; MP 484-0
496.3	BURR OAK JCT		S-166	100		to MP 496.25; MP 514.0 to MP 515-00; MP 537-3
496.4	JAMESTOWN		S-166		1436	to MP 539-16; MP 578-2 to end of track Stockton
502.8	SCOTTSVILLE		S-172	100	****	- Clu of track becomes
514.4	BELOIT	SUP ® ® C	S-184	22	1663	Trains secure clearan
524.1	GLEN		S-19	1	1968	before leaving Concordia.
533.3	CAWKER5.3		S-203	-	1754	Ave. and Cedar St.—Sto
538.6	DOWNS9.8	. B TT T	S-208	Yd.		and protect.
548.5	OSBORNE	Q	SF-10	0		
562.1	ALTON		SF-2	3		
570.4	WOODSTON		SF-3	2		. 4
580.4	STOCKTON	®T C	SF-4	2 Yd		

AAFOI	and Rock Creek Jct.		1		_	5/4	31	
Second Class	CTC - Between Jefferson City	STS					ond ass	ī
73	and River Jct.; Eton Jct. and Congo.	Station	Sic	dings	7	2	7	5
Daily	Miles STATIONS	2024	Cars	Feet	Da	ily	Dai	ly
4 30	125.3 JEFFERSON CITY. BBT	○ MX-125	Yd.		1	45	8 PA	10
4 35	127.9 RIVER JOT	MX-128			1	36	8	06
4 56	143.8 SANDY HOOK	® G-15	179	9353	1	15	7	45
5 12	156.7 WOOLDRIDGE	G-27	170	8873	12	59	7	29
5 29	170.8 BOONVILLE	G -41	117	6450	12	42	7	12
5 40	178.4 LAMINE	G-50	250	12905	12	31	7	01
5 51	186.9 BLACKWATER	G-58	109	5810	12	20	6.	50
6 03	195.0 NAPTON	G-66	151	7813	12	08	6	
6 29	202.1 MIAMT	T G-73	124	6426	11	59	6 :	73 29
6 45	215.2 MALTA BEND	® G-86	169	9219	11	43	6	13
7 05	230.6 HODGE	G-101	179	9473	11	23	5 .	53
7 26	247.6 MYRICK 16.9	G-118	216	11345	11	02	5 :	32
	258.0 NAPOLEON	G-129						
7 48	265.1 BUCKNER				10	40	5	10
7 53	268.6 LAKE CITY	G-139	119	6686	10	35	5 (05
8 01	274.2 RIPLEY JOT	G-144			10	28	4 :	58
	276.2 ETON JOT	® G-145						
	283.8 CONGO	G-153						
	284.5 ROOK OREEK JOT	O MX-276						
	285.9 SOUTHWEST JOT	MX-277						
9 05	286.7 NEFF YARD ® TS	MX-283	Yd.		10	00	4 3	30
PM	158.8				A	M	PM	
and I	lignal indication, with current of tr Eton Jct.; Congo and Rock Creek J wo main tracks between Jefferson C and Eton Jct.; and between Congo a	et. lity and	Riv	er J	ct.:	R	iple	v

Jct. and Eton Jct.; and between Congo and Neff Yard. Operation on AT&SF, two main tracks Eton Jct. and Congo. (See Item 7(a) Special Instructions)

Trains secure clearance at Jefferson City and Neff Yard. Remote control switches are No. 15, 16 or 20. Ripley Jct. and all sidings Sandy Hook to Myrick inclusive

No. 20 turnouts except Napton ano west end Boonville.

Hot Box and Dragging Equipment Detectors located MP 160-33 and MP 223-18.

Rock Creek Jct, is train order office for eastward trains only. Crossover located MP 247 Pole 10½ is designated as "No. 1 Crossover Myrick," Crossover at MP 247-31 designated as "No. 2 Crossover Myrick."

Marshall - 1st 5 streets east of depot protect crossing and do not drop or kick cars over crossings.

	MPH		MPH
Maximum Speed		MP 443.7 — MP 444.2	45
(Except as below)	50	Congo-E Crossover & Mo Pac Conn	30
MP 129-09 - MP 129-27	35	Congo W Crossover	40
MP 137-16 - MP 137-33	40		20
MP 163-11 — MP 163-16	45		Sta.
MP 171-00 — MP 175-00	45	Business Tracks MP	No.
MP 175-21 — MP 177-05	35	Renz Spur	
MP 183-00 — MP 194-21	40	Lupus	
MP 197-03 — MP 207-29	45	Overton161.0	
MP 218-11 — MP 219-00	40	Nelson	G-60
MP 220-23 — MP 229-28	45	Stanhope	
MP 236-09 — MP 237-18	45	Blosser	
MP 242-00 — MP 242-06	45	Coyne Spur	
MP 252-20 — MP 252-35	40	Waverly	
MP 252-35 — MP 253-34	45	Neece Spur	
MP 265-01 — MP 265-23	35	Levasy	
MP 270-04 — MP 271-00	35	Carter Spur	
On AT&SF RY. (Except as below)	55	Midas	G-134
Eton Crossover & Mo Pac Conn	30	Blue Valley270.4	
MP 437.5 — MP 437.8	40	Marshall	GB-2
MP 437.9 — MP 438.5	45	(Ind. lead 2 ml. Miami - Marshall)	22.0

LEXINGTON SUBDIV.—NORTHERN DIVISION

257.0

Miles	WEST STATIONS A	Station Numbers	Rule 99 (d) in effect. MPH
211.6	SWEET SPRINGS ®	LA-22	Maximum Speed 25
219.9	CONCORDIA	LA-30	Business Tracks: MP Sta. No.
231.9	HIGGINSVILLE	LA-42	Turner Berry Spur210.4 LA-21
244.3	LEXINGTON®	LA-55	Emma
246.2	MYRICK ® ® ®	G-118	Lexington Electric Light Spur245.2 LA-56
	34.5		spur

lows:

conn.-2 switches, Edgewater Jct. -

Running track.

St. yard lead.

KCNW conn.

East Yard Jct. Kaw River Jct.

Blue River Yard.

rolet property-Protect.

yd. lead.

Troost Ave.

Operating Instructions (including Map.)

M.P. 288.37 M.P.282.84 TO UNION STA. K.C.T.RY Remote control switches are No. 15, 16 or 20 except No. 10 are located as fol-OPERATION BY SIGNAL INDICATION ON YARD SIGNALED FOR TRAFFIC IN BOTH DIRECTIONS Wyandotte - UP FOR Y SIGNAL INDICAT Kaw Point - Wood INDICATION ON SINGLE Kaw Point-CNW CATION Kaw Point — End of two main tracks. 200 TRAFFIC (HO CURRENT OF T ONLY Leeds-East switch Lydia Ave. to San-ta Fe St. and to

ROCKCREEKJCE Train movements against the current of traffic must not, exceed 25 MPH and will be made only on authority of Superintendent or his representative. Yard engines must keep informed of and avoid delay to trains.

Southwest Jct.: Trains and engines must stop before fouling Northern-Kansas Division Crossing at Southwest Junction unless crossing is known to be clear and no trains or engines are closely approaching crossing.

Unless otherwise instructed, when trains or engines simultaneously approach crossing, Kansas Division Trains will be allowed to cross first after conflicting movement has stopped.

Maximum Speed:	ME
Neff Yard and MP 287-20(except as below)	
Over Montgall Ave	10
MP 282-00 — MP 284-14	12
MP 283-12 — UP Conn. Kaw Bridge Yard	12
Over KCT Bridge (between Kaw Point and Minnesota Ave	10
Rock Creek Jet. through interlocking (River Subdiv.)	10
Rock Creek Jct. through turnouts (Sedalia Subdiv.)	20
MP 270-26 — MP 276-36,	35
Neff Yard to MP 299	25
17th Street to Leeds Jct	35
In Kansas City, Kansas, be governed by Item 9 of Special Instructions.	50
Leeds; Chevrolet crossing between gates on wye track and all vehicular crossings o	n Che

TIMETABLE NO. 5

				ABS—Between &				EA	ST	Trains originating
[Second WEST			Jet						ond ASS	Neff Yard and Oma- ha, secure clearance.
CLASS				int and Shannon.	Station Numbers	Sid	ings	7.5	1.7	Yard Limits: Neff Yd.—Kaw Point; At-
171	7			STATIONS	Sta	Diu	mga	14	72	chison: MP 329-20 -MP 332-2; Hia-
Daily	Miles					Cars	Feet	Da	ily	watha: MP 369-15- MP 371-0; Falls
4 30	280.0	11	1	NEFF YD., MoT§	MX 283	Yd.		4	OO.	City: MP 383-0 — MP 386-10; MP
	282.0			®KCS	0					413-06 to MP 416- 20; MP 434-28 to MP 437; MP 446-25
	283.0	ľ	П	⊗MP	<u> </u>					to MP 448-15; MP
	284.5		0	KAW PT., KAN. ®	D					4782 to Omaha. Operation over Un-
	284.7	0	3-	⊗UP0.1 0.1	0					ion Pacific between Gilmore Jct. and N
	284.8				Ø					St. and over South Omaha Terminal Co.
	292.7		5	NEARMAN	. 0-10	121	6276			at South Omaha.
	298.8		5	WOLCOTT	. 0-16	145	8593			Maximum Speed MPH Between Neff Yard
	305.6		Þ	COCHRANE UP JOI	. 0-23	108	5786		(ب.	and MP 287-20 (except as below) 20
	309.2			ONW CONN		4453				Over Montgall Ave 10
	309.6	K		0.3&BN-CNV LEAVENWORTH.@	0-27	77	4646			MP 282-00 — MP 284-14. 12
	314.2	3		WADE	. 0-32	97	5145			(between Kaw Point and Min-
	320.0		5	OAK MILLS	. 0-38	144	7561			nesota Ave.) . 10
	330.7			——10.6———— ® € ATCHISON ■ ® T 7.3	§ 0-48	Yd.				Between MP 287-20 and Omaha (Ex-
6 30	338.1		'n	SHANNON	. 0-56	120	6387	11	15	cept as below) . 50 MP 291-05 —
	341.3			LANCASTER	. 0-59					MP 291-25. 35 MP 309-22 —
6 43	346.7	4		HURON5.3	. 0-64	115	6279	11	04	MP 309-36. 30 MP 322-19 —
	351.7			EVEREST	. 0-69					MP 322-36. 35 MP 329-19 —
6 58	358.2		6	WILLIS	. 0-76	118	6453	10	48	MP 332-08. 20
	369.7		9	11.5						Atchison—Around curve Union de-
7 13		4	В	© 0.5 HIAWATHA® ©.	2.2.1	80	4684	10	33	pot and between curve and 10th
	379.1	1	П	DESERVE KAN	0-97				21	Street and thru A & E Bridge
8 50	1000		٠.,	RESERVE, KAN 5.2 \&BN\(\text{\tint{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tinit}\text{\texi}}\text{\text{\text{\text{\text{\text{\texi}\text{\text{\text{\text{\text{\texi}\text{\texi}\tint{\tiint{\text{\texit{\text{\text{\texi}\text{\text{\texit{\ti	0-102	Yd.		10	00	Connection 10 MP 350-23 —
9 05	100	П		STRAUSSVILLE	. 0-107	19/5	3708		34	MP 350-39. 45 MP 387-09 —
	394.8			VERDON	0-112	1		9	27	MP 387-30. 48 MP 434-25 —
0 -	401.2		C	STELLA	0-119	100	3593	9	19	MP 437-00. 28
_	414.1	-	r	12.8	0 122	-	6215	9	03	MP 447-15 — MP 447-34. 30
	416.4	Z		ORETE JOT	D 0-134	100		9	00	MP 466-08 — MP 466-29. 4
-	423.5	1		JULIAN	0-134	-	3286	8	51	South Omaha: over tracks of South
	428.7	1		5.2	0-146	100	3637	8	44	Omaha Terminal
10 50		-	۲	PAUL	0-140	100	303/	8	35	RR, between "L" and "0" Streets 10
10 50 10 55		1		MONTANA	0-153 . 0-155	15.5	3609		32	Between South
	100			9.7	3.00		4656	1	19	Omaha and Grace Street, Omaha, 2
11 20	-	1		UNION ®T®	0-160	-	-	-	10	all streets . 1
11 40	454.8			MURRAY10.3	0-1/2	1 69	3703	0	10	Except Commer- cial Ave. and
	465.2			⊗BN0.2					• • •	30th St 10 Business Tracks:
1.00	465.5	-		⊗BN	0.105	F.	2500	7	52	MP Sta. No Ramapo 288.8 0-6
	467.1			LA PLATTE	0-185	1	3587	7 7	53	Ft. Leaven-
1 15	473.1		-	4.4	0-191	-		<u> </u>	45	Baker. 362.2 0-80
	477.6	,		N ST(U.P.Conn. 0.3 SOUTH OMAHA	0.000	Yd.			• • •	Padonia 375.3 0-93 Howe408.4 0-12
	478.9			0.6	① O-195	Yd.				Clarke .420.1 0-13 Cometa 440.2 0-15
EDITY C	479.7			&C&NW4.2	G			-	.53.	Wyo- ming .441.7 0-15
	482.5		r	LOUISVILLE JOT	0-199	Land.		1		Mynard 458.5 0-17
	487.2			OMAHA(Grace St.).	0-205	Yd		6	30	mouth 462.3 0-18 Ft Crook471.3 0-18
PM				201.6 switches No. 15 except E.	1	1		1	PM	C TO THE OWNER OF THE OWNER OWNER OF THE OWNER OWNER OF THE OWNER OWNE

g Leavenworth.
Atchison Yard: Stop before crossing AT&SF .
Omaha; Stop and protect crossing at 13th and California St., 15th and Webster St.

TIMETABLE NO. 5

Rule 99 (d) in effect.	WEST	STATIONS	EAST A	Station Numbers	Sid	ings
Yard Limits: MP 460.10 to End of Track Avoca; MP	Miles				Cars	Feet
482-25 to Louisville Jct.	449.2	AVOCA	Ý	OD-35		
6.5.3	454.0	LOWLINE JO	T 🏵	OD-40		
MPH Maximum Speed 35	455.1	WEEPING W		OD-41	Yd.	
(Except as below)	456.0	OMAHA JOT	\$□® ®©	OD-42		
MP 449-2 — MP 450-18 15	459.9	MANLEY	®	OD-46	18	1243
MP 450-18 — MP 456-12 25	465.6	LOUISVILLE		OD-52	9	791
MP 466-0 —	465.9	- ⊗ BN				
MP-466-10 15 Omaha — over all grade	467.2	- ⊗C. R. I. & P				
crossings except Commercial Ave. and	471.6	SPRINGFIEL	D	OD-58	18	1376
30th St 15	479.5	- ⊗U. P				
Max Wt. 240,000	485.6	- ⊗C. & N. W				
	489.1	LOUISVILLE	JOT ⊚	0-199		
		OMAHA	SOBO	0-205	Yd.	

LINCOLN SUBDIV.—NORTHERN DIVISION

Rule 99 (d) in effect,	WEST	STATIONS &	Station Numbers	Sidings	
Maximum Speed 35	Miles		w _Z	Cars	Feet
(Except as below) Between 33rd Street	447.4	UNION BTTO	0-165		
and C&NW Jct 18	459.4	LOWLINE JOT ®	OD-40		
end of track 10 Weeping Water, First	460.4	WEEPING WATER □ 	OD-41		
street east of depot 10	461.4 -	OMAHA JOT	OD-42		
Sta.	471.5	ELMWOOD	OF-24		
Business Tracks: MP Nos. Nehawka451.7 OF-4	494.2	- &C. R. I. & PG	· · · · · · ·		
Wabash467.6 OF-20 Eagle479.1 OF-32	494.8	C. & N. W. JOT			
Walton486-5 OF-39	495,1	LINCOLN B • 🛚 🕻	OF-48	Yd.	
)	47.6			

Yard Limits: Union: MP 447-25 - MP 448-5; Weeping Water: MP 459-0 - 464-30; Lincoln: MP 489-0 - Lincoln.

CRETE SUBDIV.—NORTHERN DIVISION

MPH Maximum Speed 30 Sta. Business Tracks: MP Nos .	WEST	STATIONS	EAST	Station Numbers	Sid	ings
Brock423.2 OD-9	Miles			2	Cars	Feet
Tangeman431-9 OE-3 Cook437-8 OE-9	416.4 T	CRETE JOT.		0-134		
Nissen Spur 440.1 OE-12 Burr	427.9	11.5 TALMAGE 38.6		OD-14		
Douglas451.4 OE-23 Panama458.5 OE-30	466.6	- ⊗BN	G			
Hickman465.6 OE-37	486.1	CRETE		OE-58	Yd.	
Sprague472.9 OE-44 Kramer480.3 OE-52		69.6				

Rule 99 (d) in effect.

Repeater calling-on indication of train order signal at Auburn, is located at Crete Jct. with designation "CO". When this "CO" signal displays yellow light per Rule 231, train entering Omaha Subdiv. at Crete Jct. may move at low speed to train order signal at Auburn.

Miles	WEST STATIONS EA	Station Numbers	Rule 99 (d) in effect. Maximum Speed30 MPH (Except as below)
490.2	HASTINGS JCT	T)T S-159	MP 578-20 — Hastings15 MPH
492.3	9.1	9,4	BUSINESS TRACKS MP Nos.
504.1	⊗AT&SF ⊗ORI&P8	(A)	Norway497.8 SD-8
504.8	SCANDIA8.9		Abdal
513.8	REPUBLIC, KAN	SD-24	Lawrence
528.5	©C &NW		Muriel
529.6	SUPERIOR, NEB	SD-39	Yard Limit: MP 490-15 to 491-11; MP 577-28 to end of track.
530.1	⊗BN	.G	Hastings: Stop and protect
555.3	⊗BN25.2 ——24.9—	· · · · · · · · · · · · · · · · · · ·	Burlington St. crossing.
580.3	HASTINGS @	SD-89	
	90.0		

BURR OAK SUBDIV .- NORTHERN DIVISION

Miles	WEST	STATIONS	EAST	Station Numbers	Rule 99 (d) in effect. Maximum Speed80 MPF Yard Limits: MP 496-11 to MI
	1 - 1 - 1	TOWN 16.5 L		S-166 SE-17	497-02. Sta. Business Tracks: MP Nos.
		16.7 DAK			Randall
		33.3			Comment of the control of the contro

LENORA SUBDIV.—NORTHERN DIVISION

Miles	WEST STATIONS EAST	Station Numbers	Rule 99 (d) in effect. Maximum Speed 35 MPH (Except as below)
538.6	DOWNS BETTO	S-208	MP 582-35 to Lenora20 MPH
547.7	PORTIS	8-217	Max. Wt. 220,000.
557.8	GAYLORD	8-227	Yard Limits:
563.0	OEDAR	S-233	Downs MP 538-28 — MP 539-16. Lenora MP 622-10 — Lenora.
572.6	KIRWIN	8-242	Sta.
583.1	GLADE	S-253	BUSINESS TRACKS: MP Nos.
598.5	LOGAN	S-268	Harlan
612.9	EDMOND	8-282	Speed589.8 S-259
623.3	LENORA ① O	S-293	Densmore608.3 S-278
	84.6		

ST. JOSEPH SUBDIV.—NORTHERN DIVISION

Miles	WEST	STATIONS	EAST	Station	tracks between	er A&E Bridge Co. Atchison and Win- cks between Winthrop
330.7	ATCHIS	ON, KAN	• BTO	0-48		
330.8	DRAWB	RIDGE (Mo.	River).		At St. Josep following crossin	oh — Stop and protect ogs:
331.1	WINTHI	ROP, MO			Illinois Ave.	Messanie
334.6	ARMOU	R			Sylvania	Charles St.
337.0	®CRI&I	2.4	(A)		Fourth St. Highway 759 at	Second and Cedar Artesian Ice Plant.
340.7	HALLS.	7.1			If crossing s	ignal does not operate
347.8	FRENCE	I			- before occup	ying Packers Ave. Spur lag each side crossing
349.9	ST. JOSI	1.4 EPH	. DOT§	OA-21		day or fusee by night,
		18.1				

34 KANSAS CITY SUBDIV. — KANSAS DIVISION

ABS — ICG-Osawatomic, Signal indication with Current of	WEST	STATIONS EAST	Station	Sid	lings
Traffic Southwest JctLeeds Jct. CTC Leeds Jct. to Osawatomie.	Miles	***	-	Cars	Feet
Operation on Kansas City Term. Div., Neff Yard-Leeds Jct. Two main tracks Neff Yard-Leeds Jct.	279.0	NEFF YARD. BTC 0.8 SOUTHWEST JCT.	MX-283		
Trains secure clearance before leaving Neff Yard. Eastward Trains secure clearance at Osawatomie. Yard Limits MP 283-20 — Neff	278.6	- ⊗ICG			
Yard. Hot box detector located at MP 309-1.	280.4	K.C.T. CONN 1.2 CENTROPOLIS 2.9	MX-288	2012	
Maximum Speed: MPH Neff Yard to MP 299-00 25 MP 299-00 — MP 333-04	283.4	LEEDS JCT ® © 6.1 DODSON ®	A second at A	100	4431 8567
(Except as below)	297.1	7.1 MARTIN CITY,Mo. 2.7 KENNETH, KAN	MX-305		
MP 326-44 — MP 327-33 55 MP 331-12 — MP 331-23 55 MP 332-35 — MP 335-00 40	310.9	BUCYRUS	MX-319	139	7451
Business Tracks: (MX-) MP No. Alexander	317.2 - S 326.2	WAGSTAFF® 8.7 PAOLA 0.5			7289
Missy Spur	326.8 326.9	®S.L.S.F			
Long Bell Lbr. Co296.2 305 Owens Plastic297.2 305 Redel301.7 310	328.5	4.2	MX-336		
Stilwell	333.1	OSAWATOMIE T§C	MX-341	Yd.	
mie: Coffeyville Subdiv. main track to running track and Osawatomie Subdiv. main track to running track and to yard lead at west end.					

OSAWATOMIE SUBDIV.—KANSAS DIVISION

			WEST		9	TATIONS	EAST	Station	Sid	ings
			Miles				*	Star	Cars	Feet
Business Tracks	MP	Sta.	333.1	V	r	OSAWATOM 8.2	\$ 0 B O	MX-341	Yd.	
Quarry Spur			343.3	×	P	RANTOUL		MX-351	126	6972
Richter		MX-368		<	П	OTTAWA	B 🔾	MX-362	135	7535
Vassar Miller	0.00	MX-383 MX-403	304.4	-		®A.T. & S.F 2.7	r 🐼			
Allen		MX-414				®A.T. & S.F 11.5	·			
Bushong	.411.0	MX-419	368.7	В	P	LOMAX		MX-376	83	4661
		- 16	376.8	-		FLINT		MX-385	124	6732
			378.6		ı	LYNDON		MX-386		
			386.2			7.6 ⊗A.T. & S.F	·			
			386.4			OSAGE CIT	Y B O	MX-394	116	6468
			401.9		>	ADMIRE		MX-410	117	6517
			412.2	<		LAKE		MX-420	117	6128
			425.6			COUNCIL G		MX-432	Yd.	. , , , ,
						91.2	— ® ■ ©			

	Maximum Speed:	MPH
ABS - Osawatomie - Council Grove.	(Except as below)	
CTC - Lake - Council Grove.	MP 332-35 - MP 335-00	40
	MP 338-34 — MP 339-29	. 45
	MP 338-34 — MP 339-29	
Hot box and dragging equipment detector	MP 353-37 - MP 354-32	20
cated at MP 390-33.	MP 357-05 - MP 357-13	50
	MP 400-15 MP 400-27	
	MP 425-26 - MP 426-26	

Remote control switches are No. 15, 16 or 20, except No. 10 at Osawatomie; Coffeyville Subdiv. main track to running track and Osawatomie Subdiv. main track to running track and to yard lead at west end.

At Council Grove No. 10 at west end No. 1 track.

loc

COUNCIL GROVE SUBDIV. — KANSAS DIVISION 35

WEST		TATIONS	EAST	Station	Sid	lings			
Miles	3	IATIONS		Sta	Cars	Feet			
425.6	ì	COUNCIL	GROVE.	M X-432	Yd.	.,,,,			
425.8		PETE		MX-433					
436.3		WILSEY.		MX-444	117	6524			
445.6	1	PRAIRIE		MX-454	171	8922			
451.0	b		ON ®	MX-459	85	4642			
451.5									
458.6	1	HOPE		MX-467	85	4637			
459.2		®A. T. &	S. F (A)						
468.0	6	8.7 ELMO		MX-476	111	6092	BUSINESS TRACKS:	MP	Sta. No.
470.9	П	CARLTON	v	MX-479				443.9	
476.1	6	CODY		MX-485	121	6443	2011		
478.0		GYPSUM	® O	MX-487			Frederick		
479.1	1	0.3 SALINA J			244		Redwing		
491.2	1	12.1 BRIDGEP		MX-499	he-1	6577			
495.9		Ø U. P			,				
496.2	6	0.3 LINDSBO		MX-504	82	4772			
505.6	5	9.4 MARQUE			100	6497			
518.2	K	12.5 CRAWFO		MX-526	1	4461			
524.5	L	6.3 GENESEO			0.0				
526.2	K	1.6 WHEAT		MX-534	100	373			
529.7		3.5 S. L. S.		W. A-004	210	0100			
537.6		7.8 BUSHTON		MV 5/5	80	4677			
545.2	1	7.6 CLAFLIN		MX-553	100	1			
558.8	r	13.6	TON. BIT	1 7 7 7 7 1		0-100			
		133.5			-				

ABS - Council Grove-Hoisington.

CTC Council Grove -- Pete.

 $\operatorname{Hoisington} - \operatorname{Rule} \ 425$ in effect between remote control switches located at both ends of yard.

М	IPH MPH
Maximum Speed	55 Over CRI&P Crossing Herington 35
(Except as Below)	City Limits Gypsum 40
MP 425-26 — MP 426-26 2	25 (4:01 AM to 11:59 PM)
MP 430-22 - MP 430-34 5	
MP 432-18 — MP 434-42	45 Over street crossings Geneseo 40

Remote control switches No. 15 turnouts except No. 10 at West end No. 1 track Council Grove.

No. 15 turnout east end Hope.

TOPEKA SUBDIV.—KANSAS DIVISION

Miles	WEST	WEST STATIONS A LOMAX OVERBROOK.			Rule 99 (d) in effect. Yard Limits: 400-15 to end of track Topeka				
368.3 381.6	LOMA	ROOK		MX-376 T-104	MAXIMUM SPEED	MPH			
406.5 407.6	1000	24.9 5. & S. F 1.0 (A □ (2000	BUSINESS TRACKS: MP Michigan874.4	Sta. Nos. T- 97			
		39.2			Pauline401.1	T-124			

	WES	T		STATIONS	EAST	Station	Sid	lings
	Miles		-	STATIONS	A	Star	Cars	Feet
	558.8		9	HOISINGT	BBT§C	MX-567	Yd.	
	568.9	<	ш	OLMITZ		MX-577	65	3885
	575.6		Þ	OTIS		MX-583	64	4043
	584.1		b	BISON	O	MX-592	113	6289
	590.3		b	LA CROSS	E ® 0	MX-598	68	3942
	605.3		6	McCRACK	EN 0	MX-613	137	7625
DUCINECO	616.0	4	П	BROWNEL	L ®	MX-624	73	4058
BUSINESS Sta. TRACKS: MP No.	622.1		П	OSGOOD		MX-630	115	6136
Kanbrick	627.3	<	М	RANSOM		MX-635	71	3945
(Hoisington)561.4 GD-9 Boyd562.9 MX-571	633.8	n	6	ARNOLD	0	MX-642	44	2591
Hargrave598.0 MX-606	640.3	0	П	UTICA	BTO	MX-648	117	6499
Pen Dennis649.4 MX-657 Manning671.4 MX-679	655.6	П	>	SHIELDS	o	MX-663	117	6374
Coronado704.1 MX-712	665.0	и	П	9.4 HEALY	® O	MX-673		
Whitelaw724-6 MX-732	670.2	<		RANCH		MX-678	118	6281
Kanbrick Ind. Lead:	681.7			⊗A. T. & S	. F M			
Max Wt. MP 560-09 to end of	682.5	4		SCOTT CIT	Y ® O	MX-690	67	3850
track — 220,000 lbs.	682.8			⊗A, T. & S	F 🐿			
	692.1	<		9.2 MODOC		MX-700	120	6379
	699.2	R		7.0 MARIENTE	IAL	MX-707		
	707.1	<			® O	MX-715	70	4038
	717.1		>	10.0 SELKIRK	o	MX-725	116	6159
	729.0	0		11.8 TRIBUNE	0	MX-737	44	2591
	730.8			HORACE	• BTO	MX-739	Yd.	
				171.8				-

ABS - Hoisington-Horace.

Hoisington—Rule 425 in effect between remote control switches located at both ends of yard.

Remote control switches, Hoisington are No. 15.

Maxim	um Speed					MPH 55
	cept as Be ·36 — MP					50
	imits Lacro 29 — MP					
Hot Box	and Dragg	ging Equ	ipmer	nt	De	

SALINA SUBDIV.—KANSAS DIVISION

	WEST	STATIONS	EAST	Station	Sid	ings
Rule 99(d) in effect. MPH	Miles		<i>A</i> S	Star	Cars	Feet
Maximum Speed 35 (Except as below)	479.1	SALINA JOT		MX-488		
MP 492-18 — MP492-27 30	494.8	- ⊗ C. R. I. & P.			1330	
City Limits Salina 25 Ohio Street Salina 10	494.8	- ⊗ U. P				
	494.9	SALINA	• BT§	GK-16	Yd.	
BUSINESS Sta. TRACKS: MP No.	495.3	SALINA UNION	DEPOTO			
Kipp 484.7 GK-6	499.1	TRIGO	🕅	GK-21	39	2184
Smolan504.5 GK-26 Phillips506.5 GK-28	511.3	FALUN		GK-32	25	1652
Mackie516.5 GK-38	521.0	MARQUETTE	® O	MX-513		
		41.6	- 1			

		ings	Sid	Station	EAST			T	WES
MP	Mamimum Speed:	Feet	Cars	Stat	•	STATIONS			Miles
40	(Except as below) City Limits Eads		Yd.	MX-739	T ⊙	HORACE			730.8
40	City Limits Ordway NA Jct. Thru Turnouts	8750	175	MX-748	D, KAN.	9.6 WALKINGHOO	П	<	740.5
	NA Jct.—Pueblo Jct			MX-754	00	TOWNER, COL			746.6
ind) 40	(Except as below) Boone (until crossing occupi	6039	118	MX-760		STUART	Þ		752.5
	ATSF MP 615.9 — MP 616	3834	72	MX-766	KE BO	5.5 SHERIDAN LA		<	758.1
	ATSF MP 617.2 — MP 617 Pueblo Jct.: AT&SF MP 617.	6251	117	MX-780		13.6 CHIVINGTON.	>		771.8
	MP 617.8	6435	118	MX-794	BO	14.0 EADS	П	<	785.8
		6597	122	MX-816	B	HASWELL	П	4	807.7
		6462	124	MX-838		22.7 HEATH	Ш	0	830.5
Sta. No.	Business Tracks: MP			MX-849	т	10.7 SUGAR CITY	П		841.2
MX-74	Astor	7304	138	MX-854	B	5.1 ORDWAY		0	846.4
MX-77	Kanco742.9 Brandon766.2	6140	118	MX-871		16.7 PULTNEY 6.1	l	4	863.1
41444 A	Galatea			MX-876	ø	NA JCT			869.2
MX-86	Crowley851.9	8153	155	MX-889	B0	12.0 AVONDALE		<	591.6 603.6
	Olney Springs857.3 Boone876.1			MX-895		6.0 DEVINE			609.6
11118-00	20000 111111111111111111111111111111111	7500	150	MX-897		BAXTER	5		611.8
				MX-903	<u>M</u>	6.0 PUEBLO JCT			617.8
			Yd.	MX-905	Teb (c	1.2 PUEBLO 1			897.1
						165.8			

ABS — Horace to Pueblo. CTC — Between NA Jct. and Pueblo Jct. over joint MP-ATSF track controlled by ATSF dispr. at LaJunta. Uniform Code of Operating Rules apply except as modified by ATSF Rules shown under Item T (a) of Special Instructions. No. 20 turnouts both ends sidings Baxter and Avondale.

ATSF mileage and mile post numbers used between NA Jct. and Pueblo Jct.

Operation in Pueblo Terminal will be governed by DRGW timetable and Special Instructions of Pueblo Union Depot.

MP trains must secure MP clearance before leaving Pueblo (ATSF clearance not required)

Hot Box and Dragging Equipment Detectors located at MP 792-5 and MP 851-0.

Avondale; Entrance road to ordinance plant — Stop and protect before crossing.

	WEST	STATIONS	EAST	Station	Sid	ings
Rule 99 (d) in ef-	Miles				Cars	Feet
fect between Conway Springs and Hardtner	485.9	HARDTNER JCT.	®T	M-001		
only.	487.9	⊗ A. T. & S. F	@			
Yard Limits: Hardt-	488.8	- ⊗ A. T. & S. F				
ner Jct. to MP 489- 27; MP 511-27 to	494.3	FRONTIER		H-196	118	6428
MP 514-21.	496.6	BAYNEVILLE		H-197	21	1307
Maximum	501.4	CLEARWATER		H-202	14	1199
Speed: MPH Between Hardtner	506.9	MILLERTON		H-208	18	1394
Jet. and Conway	512.9	CONWAY SPRING	S. BOT	NL-135	Yd.	
Springs 35	524.3	ARGONIA		H-225	1	
Between Conway Springs and	524.5	® A. T. & S. F	(M)			
MP 569-24 . 30 Between MP	531.2	FREEPORT		H-232	32	2250
569-24 and MP 573-19 20	541.6	ANTHONY 10.4		H-243	0.5	DEGG
Between MP 573-19 and	541.9	© A. T. & S. F	(8)	21-240	*****	****
Hardtner 30	542.0	0.1 \(A. T. & S. F				*****
n	558.8	16.7		TT 000	10.00	*****
Business Sta. Tracks: MP No.	Con Prince	CORWIN		H-260	*****	
Murray Gill .493.3 H-194	564.0	HAZELTON	*********	H-265	.cess	
CG&F Ele-	571.2	KIOWA	a di karo ki	H-272		
vator 493.8 H-195	572.5	- ⊗ A. T. & S. F				
Co-op 500.4 H-201 Vaterworks Spur	573.1	© A. T. & S. F				
543.9 H-245	576.8	STUBBS		H-278		
Shook .548.2 H-250 Ruella .552.0 H-253	581.5	HARDTNER	т	H-283		
	22.41	95.5				

STAFFORD SUBDIV.—KANSAS DIVISION

	Miles	WEST		EAST	Station Numbers	Sid	ings
P-1- 00 (4) 1#1		A	STATIONS	A	22	Cars	Feet
Rule 99 (d) in effect.	558.7	CONWA	Y SPRINGS.	B © Y T	NL-135	Yd.	
	567.1	MILTO	8.4 5.1		NL-144		
A1.	572.2	® A. T.	& S. F	G			
Yard Limits: Conway	592.3	KINGM	AN		NL-169		
prings to MP 559-30. MP 10-1 to End of Track Iuka. laximum Speed MPH (Except as below) 35	593.1	⊗ A. T.	& S. F	G			
010 1 10 2110 01 2110	593.9	⊗ A. T.	& S. F	©			
AND THE RESERVE OF THE PARTY OF	598.4	BROWN	'S SPUR		NL-175		
Between Olcott	605.8	PENALO	SA		NL-183		
and Iuka 20	610.0	OLCOT	4.1 Γ	T	NL-187		
and Iuka 20 creston, Through Turnout at end of siding 15 crestors Tracks: MP No. 630	620.1	⊗ C. R.	9.8 0N 1. & P 9.8	G	NC-10 NC-20	10	500
Norwich571.4 NL-148 Belmont580.4 NL-157 Alameda585.3 NL-162 Neola620.9 NL-198			4.5 0.4 I. & P		NL-191		
0.00	1		RD	0.2 (1.2)	NL-205		
			& S. F		217.010		
	100		9.0 D5.3	0.000000	NL-216 NL-225		
	653.7	RADIUM	94.9		NL-230		

WEST	STATIONS	EAST	Numbers	Sid	ings	Maximum Speed MPE
Miles				Cars	Feet	Between Wichita and Geneseo (Ex-
482.0	WICHITA YD	T BT S O	H-183	Yd.		cept as below) 40 Wichita, Over
482.4	® S. L. S. F					Street Crossings 30
482.6	®O. R. I. & P					MP 485-2 — MP 485-7 20
483.0	® W. T. A					MP 485-37 — MP 489-10 . 30
483.0	⊗ A. T. & S. F			×11		City Limits Haven 30
485.9	- HARDTNER JCT	T	M-1			MP 530-19 — MP 533-25 . 20
495.0	MAIZE9.1		M-10	23	1532	MP 550-11 —
499.1	COLWICH		M-14	21	1546	MP 550-25 . 30 MP 559-6 —
504.2	ANDALE		M-19	29	2388	MP 561-1 20
509.9	МТ. НОРЕ		M-25	54	3059	
516.9	HAVEN		M-32	48	2918	
522.4	YODER5.4		M-37	{ 15 40	1140 2222	BUSINESS Sta. TRACKS: MP Nos.
531.5	& A. T. & S. F	@				Wichita Sand . 490.5 M-5
531.6	& A. T. & S. F	@				Superior
532.0	~ & C. R. I. & P					Sand .490.9 M-6 Berwet .496.0 M-11
532.6	HUTCHINSON	® 🕸 🕻 🔾	M-48	Yd.		Lock- Joint .497.7 M-13
533.5	⊗ A. T. & S. F					KG&ECo.498.3 M-14 Small
537.5	YA JCT					Spur .511.1 M-26 Elmer .526.0 M-41
	Via A.T. & S.F.	13.09				Yaggy 535.8 M-54 Nickerson
550.6	ST JOT					(between YA Jct. & ST
559.2	⊗ S. L. S. F					Jct 544.0 M-59 Kanapolis
560.5	LYONS	B 🖲 🖫 🔾	M-76	39	2566	14.3 M-103
561.0	® A. T. & S. F					
524.5	GENESEO	• Y B C	MX-532	59	3841	

Rule 99(d) in effect between Hardtner Jct. and Lyons only.

Yard Limits: Wichita to MP 487-23; MP530-19 to MP 537-13; MP 558-4 to MP 561-27; MP 570-31 to Geneseo.

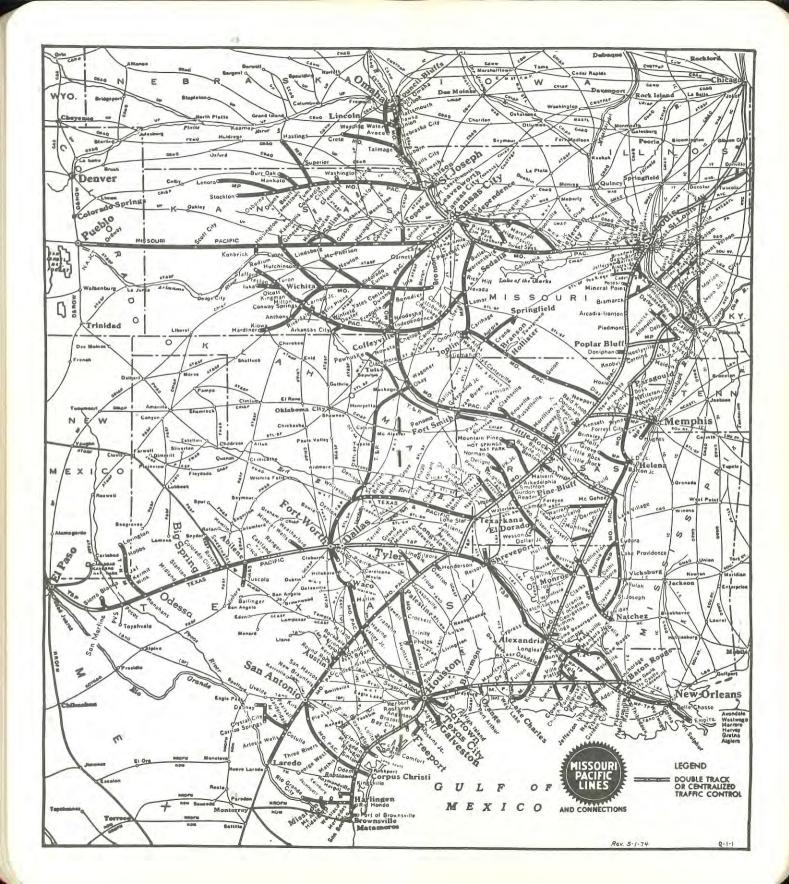
Kanapolis Ind. lead — Geneseo to Kanapolis 14.3 Omiles. Max speed this lead 35 mph. Operations via AT&SF Ry. between YA Jct. and ST Jct. (See Item 7(a) Special Instructions.)

We stward trains, before leaving Hutchinson and Eastward trains before leaving Lyons must secure $\Lambda T\&SF$ numbered clearance card.

Before entering AT&SF tracks at YA Jct. or ST Jct. verbal permission must be obtained from AT&SF Train Dispatcher. When train is clear of AT&SF tracks, AT&SF Train Dispatcher must be notified.

Hutchinson: Stop and protect Main St. crossing.

Hutchinson: In yard CRI&P-G.



Rule 99 (d) in	WEST						EAST
effect between Bronson and Durand.	Second Class			n ers			Second Class
Maximum Speed: MPH	111		- 2014-010	Station Numbers	Sid	ings	110
Bronson to Durand 35 (Except as	Daily	Miles	STATIONS		Cars	Ft.	Daily
below) City Limits		348.9	BRONSON	O H-50			
Iola 25		354.2	- · ⊗MKT				
MP 374-27 — MP 374-28. 20		354.4	MORAN	O H-55			
Durand to Wichita 40		361.6	LA HARPE	O H-63			
(Except as below)		367.4	IOLA0.4	O H-68			
MP 417-37 —	Carrie.	367.8	- ®A.T. & S.F				
	AM	374.7	PIQUA	O H-76	27	1590	PM
Eureka 20	1 00	383.6	DURAND OTBT	O H-85	93	4902	11 00
MP 417-39, 20 City Limits		386.0	YATES CENTER ®	O H-87	,		
Wichita when train order signal indi-	1 30	394.4	> BATESVILLE	Н-96	90	4881	10 10
cates proceed.		417.8	®A.T. & S.F	@			
Yard Limits: MP	2 25	420.7	EUREKA	O H-122		,	9 20
382-00 to MP 387- 25; MP 451-30 to	3 00	438.6	17.8 SUMMIT	. H-140	78	4286	8 40
MP 458-10; MP 479 to Wichita.	3 20	452.7	WALNUT	. H-154	80	4502	7 50
Piqua - Humboldt	3 40	454.5	ELDORADO BBY	O H-155		,	7 30
Ind. Lead 10.33 miles. Max. speed	3 45	454.6	McPHERSON JOT				
20 MPH.	4 45	482.0	WICHITA YDT	B H-183	Yd.		6 30
Humboldt .HU-10	AM		133.3				PM.

Business Tracks: MP	Sta. Nos.	Business Tracks:	MP	Sta. Nos.	Business Tracks:	MP	Sta. Nos.
Athens378.9 Toronto399.5 Neal407.6 Landergin425.0	H-101 H-109	Reece Sallyards Rosalia Towanda	$\frac{435.1}{441.9}$	H-136 H-143	Benton Greenwich . Speedy Mix	474.4	H-17

McPHERSON SUBDIV .- CENTRAL DIVISION

MPH Maximum Speed 35 (Except as below)	WEST	STATIONS	EAST	Station Numbers	Sid	ings
MP 486-11 —	Miles				Cars	F
MP 488-3 15	454.6	McPHERSON 12.5	JOT®T	H-155		
MP 488.3 —	467.1	POTWIN		PB-13		
McPherson 30 (Except as below)	474.5	WHITEWAT:	ER 0	PB-20	17	11
MP 501-12 —	474.7	OO.R.I. & P.				
MP 501-18 15	486.8	NEWTON	0	PB-32	15	10
Yard Limits: McPherson	487.0	®A.T. & S.F.				
Jet. to MP 457-13.	495.1	HESSTON		PB-41	30	19
Newton; Stop and protect	501.6	MOUNDRID	GE O	PB-47	20	14
East Eighth St.—U.S. 50.	514.9	3.3 ⊗O.R.I.& P.				
	516.2	McPHERSON	īō	PB-62	Yd.	
		61.6				

	MP	No.	
2	Marvel Industries488.8	PB-34	
17	Zimmerdale491.7	PB-37	
27	CentKan. Hatchery500.9	PB-46	
	Elyria	PB-56	

	gs	Sidin	Station	ÉAST	WEST	201
	Feet	Cars	Numbers 1	STATIONS A	AESI	Miles
			P-71	NASSAU JOT ®T	T	319.3
			N-16	RONAUGH		333.2
00 / 10 10 20 - 1			N-26	JBERAL, MO		343.3
le 99 (d) in effect.				0.1 S. L. S. F		343.4
dins arriving Nassa will secure authorit				S. L. S. F @		350.2
train dispatcher of tor at Nevada, befor	2802 op	51	N-35	ORNELL, KAN		352.8
g Main Track on Car Subdiv.				8 K. O. S		357.6
	-	Yd.	N-41	0.3 PITTSBURG ② ® O		358.0
d Limits: Nassau Je				0.4 S. L. S. F		358.5
55-0 to MP 360-18 22 to Coffeyville.	M			0.3 S. L. S. F @		358.8
22 to continue.	1991 -	35	N-46	3.9 LEMING	-	362.8
num Speed MP scept as below) 35	M			2.8 S. L. S. F	-	365.6
392-9 —	834	10	N-48	0.2 HEROKEE	5	365.8
MP 392-30 15	–		****	0.9 S S. L. S. FG		366.8
Sta			N-55	4.5 DARONA		371.3
ess Tracks' MP No undville .328.0 N-1	Ві		N-58	2.7 COKEDALE & M.K.T. &		374.0
rtlett400.0 N-8 ne Spur .407.0 N-9	1320	21	N-62	5.5 HERWIN ®S.L.S.FG	1	379.6
	1561	24	N-68	6.4 FAULKNER		386.1
			N-75	6.6 CHETOPA	-	392.8
				0.4 M. K. T		393.2
			N-91	14.8 DNA	- 11	408.1
	930	14	N-96	5.1 /ALEDA	L.	413.2
		1	212.0	9.7 ØA.T. & S.F. &MKT ®		423.0

CONWAY SPRINGS SUBDIV.—CENTRAL DIVISION

103.9

	WEST		FAST	Station	Sid	ing	Rule 99 (d) in effect.
Miles		STATIONS		Numbers	Cars	Feet	Yard Limits: Dearing to MP 431-00; MP 497-03 to
428.7		DEARING	Ŷ	R-130			MP 499-05; MP 558 to Conway Springs.
442.1	4	CANEY	T 🔾	NL-19	13	909	Operation over missor as
442.2		⊗A. T. & S. F					Caney Item 7 (a) Special In- structions.
458.9		SEDAN	O	NL-36			Maximum Speed: MPH Between Dearing &
480.5		CEDARVALE	O	NL-58	54	2442	Cedarvale 30
497.7	4	DEXTER	🗆 🏵 🔾	NL-74	32	1831	and winited i 20
498.1		DEXTER JOT	(Y)			E11654	or contain obtaile on
517.2	3	WINFIELD	O	NL 94			Max. Wt. Between Dear- ing and Dexter 220.000.
		Via AT &SF—See	special	instruc	tions	T to	Business Sta.
537.9		BELLE PLAINE		NL-115			
538.6		® A. T. & S. F	G		*****		Peru453.2 NL-30 Rogers464.6 NL-41
544.5		® C. R. I. & P					Taussig 400.0 141-02
558.7		CONWAY SPRIN	GS o		Yd.		Hooser490.8 NL-68 Riverdale 544.4 NL-121
		130.0					Anson552.2 NL-129

ARKANSAS CITY SUBDIV.—CENTRAL DIVISION

	WEST		FACT	Station	Sid	ngs	Rule 99 (d) in effect.
Miles	W ESI	STATIONS		Numbers	Cars	Feet	
498.1	1	DEXTER JCT	Ý		Yd.		Yard Limits: Dexter Jct. to MP 498-33.
513.5	4	SILVERDALE		NB-15	29	1682	
522.5		® A. T. & S. F	A				Maximum Speed MPH (Except as below) 30
522.9		ARKANSAS CITY		NB-25	Yd.		MP 498-6 — MP 498-18 20
		24.7					

	SOUTH NORTH	n ers	Sie	dings
Miles	STATIONS	Station	Cars	Feet
333.1	OSAWATOMIE	■T§ ○ MX-34	1 Yd	
334.9	● ③ M. P. ⋒			1222
342.8	7.9	R-9	126	6688
348.1	5.3 GREELEY	®-2 O R-15		
353.4	5.3 HECLA	R-20	115	
357.4	▼ ⊗A. T. & S. F	(A)	l	
357.6	GARNETT	B-2 O R-24	l	
361.8	BIRCH	R-29		
371.7	DIXON	R-39	171	920
373.6	WESTPHALIA	O R-41		020
884.4	10.6	®-2 O R-51	l	1
91.0	VERNON	R-59	175	928
398.5	7.5	T ® O H-85	118	2000
15.1	16.5 ROPER	R-82		6030
26.5	FREDONIA		-	-
20.0		B L C12		
17.6	BENEDICT &A.T. & S.F	A R-85	111	
27.2	ALTOONA	R-94		
34.8	NEODESHA	B C R 102	99	599
34.9	- ⊗ S. LS. F			
42.3	SYCAMORE	R 109	180	9002
48.3	⊗ A. T. & S. F	. , , . (A)	-	
48.6	■ ⊗ A. T. & S. F	a		
49.1	0.5 INDEPENDENCE®	TOO R116		4045
62.4	DEARING	R 130	0.00	6122
67.8	COFFEYVILLE		Yd	
10.53	135.2		-	. 999

ABS — Osawatomie-Coffeyville.

CTC Osawatomie and Lane Signal 3436; Dearing Signal 4623 and Coffeyville Signal 4666.

Fredonia: Reached via ATSF from Benedict. (See Item 7(a) Special Instructions)

Remote control switches are No. 15, 16 or 20 except both ends Dearing siding and switch from main track to running track Osawatomie.

Turnouts at Dixon Siding are No. 15.

Maximum Speed		BUSINESS	Sta.
(Except as below)_	50	TRACKS: MP	
MP 334-31 — MP 334- MP 340-39 — MP 341-		Aliceville377.4	R-44
MP 343-23 — MP 344-		Hasty395.3	
MP 348-20 — MP 348-		Rose405.3	R-72
MP 356-40 — MP 357-		Buffalo411.2	R-78
MP 371-27 — MP 372- MP 383-34 — MP 385-		Blake453.3	R-120
City Limits Altoona	40		
MP 418-01 — MP 418- MP 423-00 — MP 423-		YARD LIMITS:	
MP 427-35 - MP 428-		MP 396-18 - MP 400-	13.
MP 433-27 — MP 435-		MP 448-04 — MP 450-	11.
MP 448-06 — MP 450- MP 462-02 — MP 462-		MP 466-23 — Coffeyvi	lle.

s	OUTH NORTH	bers	Sie	dings
Miles	STATIONS	Station Numbers	Cars	Feet
662.8		R 135	Yd	
660.5	⊗M-K-T 2.2			
651.0	LENAPAH, OKLA	L-311	115	6545
640.1	NOWATA ® ©	L-300	76	4881
634.4	OLEM	L-294	111	6214
627.8	TALALA	L-288		
622.1	OOLOGAH	L-282	142	7966
610.3	⊗S.LS.F			
609.7		L-270	102	5739
596.9		L-257	170	9577
581.4		L-242		
579.6		L-239	175	9415
575.5 120.2	OKAY JOT \ominus	L-233		
122.5	ØVERDIGRIS RØ®			
128.3	⊗M-K-T			
133.2	MUSKOGEE STP @ @ TO	MG-3	Yd	
575.5		L-233		
557.5		L-218	130	7036
540.8		L-201	123	6533
537.4		L-197		
526.7	®K. C. S			
525.8		L-186	54	3591
519.7		L-180	70	4132
513.1		L-173	59	3580
503.6		L-164	61	3302
498.4	⊗S. LS. F			
497.2	VAN BUREN, ARK DYBT&C	L-158	Yd	
	166.0			

ABS — Coffeyville to Van Buren (except between Okay Jct. and Muskogee.) Yard Limits: MP 495-20 to MP 499-00; MP 661 to Coffeyville. Muskogee: MP 128-23 to MP 134-25.

Remote control switches are No. 15, 16 or 20.

No. 15 turnouts both ends Cookson.

Operation over Verdigris River MP 122.5 joint MK&T RR.

operation over veragine inve	i mi inn. John milet ivit.
Maximum Speed MPH	MPH
(Except as below) 50	City Limits Nowata 30
MP 497-22 — MP 499-08 20	
MP 500-02 — MP 500-14 45	Between Okay Jct. and Muskogee:
MP 507-20 — MP 507-29 45	(Except as below) 49
	MP 128-08 — MP 128-12 10
City Limits Sallisaw 40	City Limits Muskogee 25
MP 534-22 — MP 535-04 40	Broadway & Okmulgee Sts.
MP 536-01 — MP 536-07 40	Muskogee12
MP 544-04 — MP 544-16 45	
MP 556-04 — MP 556-10 45	BUSINESS Sta.
MP 559-18 — MP 560-01 45	
MP 560-23 — MP 560-27 40	TRACKS MP No.
MP 564-01 — MP 564-13 40	Delaware645.5 L-306
City Limits Ft. Gibson 40	McFarlin601.0 L-261
City Limits Wagoner 40	Neodesha588.6 L-249
MP 592-00 — MP 594-00 35	Fort Gibson567.9 L-228
MP 596-20 — MP 597-04 35	
City Limits Claremore 30	Fansteel126.4 MG-126
MP 618-02 — MP 618-29 45	West Ft. Smith 507.2 LG-4
TIMETADI	E NO E

Mariana Caral MD	TT C	UT				MODELL	ers	Sid	ings
	-0	iles	8-2		STATIONS	NORTH	Station Numbers	Cars	Feet
MP 359-10-MP 359-29	35	97.2			VAN BURE	T BT & O	1_158	vd	
	*0	39.4		-	7.8 ALMA			100	
MP 385-31—MP 386-05	15		П	n	9.6			1 7	3810
City Limits Morrilton.	30 4	79.7	IJ	В	MULBERR	Y	L-140		
		70.0	5		POPING		L-130	118	6178
City Limits Russellville : MP 426-27—MP 427-00	30 46	64.8	4	H			L-125	74	3859
MP 434-19—MP-434-31		6.5	П	6	8.2 ALIX		L-117	115	6014
Between Clarksville Jct.	44	13.0		4	13.1 SPADRA	2010151	L-105	1	7517
	30	227		K	7.3				
	40 43 45 -	35.6	-	r	CLARKSVI	LLE Jet.	L-93		
MP 479-19—MP 479-26	120	13.7		L	CLARKSVI	LLE ® O	L-101		
	a. 42	27.5	<	ı	SCOTIA		L-85	162	8437
	0. 41	7.7	В	h	RUSSELLV	O TO ALLI	T75	118	6143
Co-op Spur	10	17.6	l	7	0.1 D.& R. CON	0.00		110	
Hoyt445.8 L-1	.08 41	0.7	<	В	6.9 WORTHEN		L-68	122	6388
Clarksville Jct. Storage. 435.3 L-9 Knoxville433.6 L-9	1 40	5.8			4.8 ATKINS		L-63		
London		0.00	<	и	BLACKVIL	LE	L-57	89	4628
Clarksville Jct. to Clarksville Lamar438.5 L-S		2.5		Ь	MORRILTO	N	L-50	91	4734
Ambrick Spur440.7 L-9 King Switch441.9 L-9		31.3		6	MENIFEE.		L-38	84	4378
	- 37	3.1	E	п	CONWAY	® Ø T O	L-30	186	9682
Before D. & R. trains	or	3.6	5	и	9.4 MAYFLOW		0.00		10280
engines enter Missou Pacific main track at Ru	11	6.2		ш	7.3				24000
ellville, permission mu	st.			и	WEST MAR 2.9				
oe obtained from Operato		3.3			MARCHE.		L-10		
		19.5		E	JEFFERY		L-6		
Scotia — S. end sidir No. 20 turnout.	ng 34	5.7		ı	LEVY		L-3		
Mayflower — both en	ds 34	3.6			No.LITTLE	ROCK.		Yd.	

ABS - Van Buren-No. Little Rock (except between Clarksville Jct. and Clarksville).

siding No. 16 turnouts.

BTIDYO

Yard Limits: MP 495-20 to MP 499-00; MP 415-00 to MP 419-30; MP 370-06 to MP 375-20; MP 343 to MP 346-20; Clarksville Jct. MP 435-20 to end of track Clarksville.

PARIS SUBDIV.—CENTRAL DIVISION

Rule 99 (d) in effect. Yard Limits: Ft. Smith:	SOUTH		NORTH	Station Numbers	Sidi	ings
SLSF Conn. to MP 512-10.	Miles	STATIONS		ωZ.	Cars	Feet
Maximum Speed	497.2	VAN BURI	EN. B D T	L-158	Yd.	
(except as Below) 35 SLSF Conn.—	508.0	FT. SMITI		LD-5	an.	
MP 508-00 15 MP 510-20—	509.3	\S.L.S.F.	T§®			
MP 510-21 10 MP 512-5 —	509.4	®K. C. S.				
MP 512-11 10	512.8	SO, FT. SI	AITH	LD-10		
Sta.	519.4	FORT CH	AFFEE.T	LD-17		****
Business Tracks: MP No.	535.3	CHARLES'	TON	LD-33		
Barling518.1 LD-16 Lavaca526.3 LD-24	536.0	THESSING	j	LD-34	35	1500
Branch540.0 LD-38 Ratcliff544.1 LD-42	553.1	17.0 PARIS		LD-51		
Ft. Smith Yard: Nth. R StSLSFG		46.7				
® Nth. L StKCS®						

Operation over SLSF R.R. between Van Buren and Ft. Smith. See Item 7(b) Special Instructions.

MIDLAND VALLEY SUBDIV. - RED RIVER DIV. 47

Miles	WEST	STATIONS &	Station Numbers	Siding Capacity in Cars	Rule 99 (d) in effect. Yard limits: MP 92-32 to MP 101-4; MP 146-4 to MP 154-23; MP 198-17 to Pawhuska.
20.8	1	PANAMA	. MV 21		Maximum Speed: MPH
29.3		%FS&VB	3		Panama to Stigler 20
40.9		KEOTA	MV 41		Stigler to MP 96 25 MP 96 — MP 98 12
55.2	-	14.3 STIGLER	MV55	39	MP 98 — MP 100 25
000	r	12.3	10.00	33	MP 100 — MP 142-20 35
67.5		PORUM	. MV 67		MP 142-20 - MP 148.6, 25
77.2		WARNER		. 199	MP 148-6 — MP 151-4 20
95.8		SHOPTONT®		Yd.	MP 151-4 — MP 151-33 10 MP 151-33 — MP 154-23 20
96.9	22 22	SLSF-MKT 0	3		MP 154-23 — Pawhuska 25 (Except as below)
100.1	-	MUSKOGEE ®TP (MV 97		MP 190-24 — MP 192-04. 10
117.3	4	HASKELL	MV 117	14	
134.0		BIXBY	. MV 134		BUSINESS Sta. TRACKS— MP No.
141.5		JENKS	MV 142	9	Gloco 47.5 MV-47
148.1		TULSA TV \$		Yd.	Kerr McGee 50.5 MV-50 Perdue 54.3 MV-55
151.8		®ATSF-MKT-SLSF	A)		Turley 157.5 MV-158
152.3		⊗SS RY	D		Skiatook166.6 MV-167
187.2		BARNSDALL	MV 187		Avant
194.8			MV 195		Max Wt. 220,000 Except be-
200.6		PAWHUSKA □®€	MV 201	Yd.	tween Muskogee and Barnsdall 263,000.
		179.8			

Operation via SLSF between Cherokee Yd. and T.P. interlocker, Tulsa. Refer to Item 7(b) Special Instructions. Max. speed 20 MPH except 10 MPH over 17th St. Cherokee Yd.

BONHAM SUBDIV.—RED RIVER DIVISION

	NA/ E	ST I	EAST		Si	dings	Rule 99(d) in effect only:
Miles	V			Sta. No.	Cars	Ft.	Between Texarkana and Par
.0		TEXARKANA	TBC	TP-0	Yd.		Between Sherman and White boro Jct.
		⊗ K. C. S	1 0 0 T				M
		4.5	, &				Maximum Speed 4
5.1	- 1	NASH		TA5			(except as below) MP 60.6 — MP 61.5 3
14.8	4	ноокѕ	0	TA15	75	4051	MP 83 — Whitesboro Jct 3 (Except as below)
34.2	4	DE KALB		TA34	57	4059	Over Church St., Paris 1 ATSF-SP Xings Paris
61.0		CLARKSVILL	E TB C	TA61	85	4979	MP 100-6 — MP 151.4 2 MP 153.8 — MP 155.7 2
74.2		DETROIT		TA74			BUSINESS TRACKS
91.0		16.8 PARIS	® ® § C	TA91	Yd.		Sta. No. M
91.7	====	——0.7— ⊗AT&SF-S.P	G			,,,,,,	Proetz Lbr. CoTA-6 Anglo-American
128.1		BONHAM	• B T C	TA128	Yd.		PaperTA-7 Lone Star Ord.
139.2	1	SAVOY		TA139			PlantTA-12 1: Red River Army
41.6		BELLS®MKT	·	TA142			DepotTA-17 1' New BostonTA-22 2'
54.5		⊗S.P	. B M C				MaltaTA-28 2 AveryTA-44 4
154.6		0.1 SHERMAN®	□ (F)G	TA155	Yd.		AnnonaTA-53 5
173.1		WHITESBOR		TA173	Yd.		S. W. Pallett TA-58 5 Blossom
		173.1	B T		-	-	BrookstonTA-100 9 Honey GroveTA-112 11
		110.1			_		WindomTA-117 11 TP<A-140 14

Yard Limits: MP 0.0 to MP 2.9, MP 59.0 to MP 63.0, MP 88.7 to MP 93.0, MP 126.0 to MP 129.6, MP 152.6 to MP 156.3, MP 171. 26 to MP 174.13.

Gate protecting AT&SF-SP-Crossing MP 91.7 and MKT Crossing Sherman may be left lined as last used.

Within Red River Army Depot - Stop and protect Texas St. and 1st St. South.

48 OKLAHOMA SUBDIV. — RED RIVER DIVISION

Maximum Speed between Muskogee and KO&G MPH Jct 49 Except: Muskogee			ors		
Over TP (S) 20 MP 167-14 to	SOUTH	STATIONS NORTH	Station Numbers	Sidi	ngs
MP 167-20 45	Miles		Sta		-
MP 173-00 to MP 175-00 25	1000000			Cars	Fee
MP 184-22-	120.2	(Okay JctInformation only) 13.0 T O	L-233		
MP 185-1 40 MP 202-00 to	133.2	MUSKOGEE & TP @ B Ø	MG-3	Yd.	
MP 217-00 40	145.9	WAINWRIGHT	MG-146	143	7766
Except: Calvin—Over	158.5	HITCHITA	MG-159	62	3420
CRI&P 20		15.6			_
MP 231-3 to MP 231-13 45	174.1	HENRYETTA T® ♥	MG-174	77	4140
MP 256-19 to	188.6	TANNER	MG-189	85	4543
MP 256-27 30 Thru Conn.	202.2	13.6 MINA®	MG-202	142	7560
K0&G Jet 15	215.3	©C.R.I. & P			1
Yard Limits: Muskogee:	0.00	1.0			
MP 128-23— MP 134-25	216.3	CALVIN	MG-216	77	4303
Henryetta:	230.0	ALLEN	MG-230	89	5042
MP 171-27— MP 175-8	252.5	TUPELO	MG-252	147	7798
KO&G Jct.:	269.5	WAPANUOKA	MG-270	28	2000
MP 297-5— K0&G Jct.	278.0	CAIN	MG-279	134	7760
Maximum Speed		19.6		134	7700
between	297.6	KO &G JOT	MG-298		
Whitesboro Jct. and MPH		RAY-DENISON	MK-662	Yd.	
Tower 55 60	173.1.	WHITESBORO JOT ® ®	de la Trans	Yd.	×
Except: MP 173-10 to		6.3	m + 100	17.70	42.40
MP 173-20 35	179.5	COLLINSVILLE	TA-179	65	4143
MP 186-8— MP 186-17 50	191.5	PILOT POINT	TA-191	139	7874
MP 188-14— MP 189-2 50	209.1	DENTON 🗆 🖲 🏵 T 🔾	TA-209	123	7208
MP 191-15—	225.4	ROANOKE	TA-225	144	7967
MP 192-4 40 MP 203-10—		10.1	1	0.51	
MP 203-20., 45	235.5	WATAUGA2.6	TA-235	44	2654
MP 207-33— MP 210-4 20	238.1	⊗ S.T.L.S.W			
MP 211-34—	240.0	HODGE ®	TA-240	98	5332
MP 212-3 50 Over Public	244.5	TOWER 55 ♀ № ® ♥	TP-245	Yd.	
Crossings:	211.0			-	
MP 237-5 to MP 238-30 30	_	290.0			_
MP 241-25—		Limits: Whitesboro Jct.; M			
MP 244-12 35	174-13;	Denton; MP 206-00-MP	212-2	5; I	ort

174-13; Denton; MP 206-00—MP 212-25; Fort Worth: MP 237-30—MP 252-0.

Trains and engines operating between Tower 55 and Hodge be governed by instructions of yardmaster or Tower 55.

Business	Sta.		Business	Sta.
Tracks MP	No.		Tracks MP	No.
Whitesboro 173.1 Tioga 186.0 Aubrey 198.3 Argyle 216.4	TA-186 TA-198	Y	Keller 230.2 Wins Paper 237.5 Coleman 277.6 Durant 298.0	TA-238 MG-278

ABS - Whitesboro Jct. to Tower 55 ...

Tower 55-Through Inter-

locking 15 On wye Tracks

Tower 55.... 10

Operation via MKT RR between Whitesboro Jct. and KO&G Jct. Northward trains secure Clearance Durant.

Durant: ®On yard track - MKT and SLSF both protected by Automatic Interlocking. Do not exceed 20 MPH over these crossings.

Trains originating secure clearance Centennial Yard or Tower 55.

Northward MKT trains secure clearance Tower 55.

Northward TP trains secure MKT clearance at Centennial Yard or Tower 55 for movement through Whitesboro Jct.

No. 16 turnout at Peach St., MP 243.2 and both ends Roanoke siding.

Hot Box and Dragging Equipment Detectors - MP 194-8 and MP 219-12.

STATIONS ON MKT KO&G JCT. - WHITESBORO JCT.

Station:	MKT Mile Post		
Durant	641.4	Ray	Hanger676.3
Olive	649.1	Denison660.9	Sadler681.9
Staley	655.9	Perrin Field668.9	Whitesboro685.7
Evenes	656 7	Pottshoro 669 6	

TIMETABLE NO. 5

SHREVEPORT SUBDIV. — RED RIVER DIVISION 49

WEST Miles		Station Numbers		dings	Account pole line retirement: Yard Limits: MP 192.0 - MP 196.5 MP 310.6 - MP 317.9
MINES		B)-1	Cato	1.000	MP 347.5 - MP 351.1
192.1	ALEXANDRIA 🖫 § 🖪	TB-195	Yd.		Maximum Speed: MPI
95.7	TEXMO JOT &	® TB-196			(except as below)6
203.7	RAPIDES	TB-204	64	4105	MP 190.4—MP 195.8. 40 MP 235.8—MP 236.2. 4
225.2	FERN	TB-225	76	4124	MP 245.8—MP 247.8. 28 MP 248.4—MP 249.7. 58
235.8	CYPRESS	TB-236	87	5094	MP 310.4—MP 310.6. 5
246.0	CANE	TB-246	63	4066	MP 310.9—MP 320.3. 20 MP 350.7—MP 351.4. 30
247.5	NATCHITOCHES. ®-1	O TB-247			
265.7	LAKE END	ТВ-265	50	2935	Business Sta.
86.0	WESTDALE	TB-286	87	4777	Tracks MP Nos. England AFB199.8 TB19
808.6	LUCAS	TB-308	90	4805	Boyce 208.7 TB20 Rodemacher 211.9 TB21
11.7	⊗K,O.S	Ø			Derry
13.9	⊗S, P	Ø			Plywood Spur 251.0 TB25 Powhatan 258.8 TB25
15.0	CUT OFF JOT	TB-315	Yd.		Armistead 273.1 TB27 Gahagan 276.1 TB27
15.6	HOLLYWOOD JOT		Yd.		Grand Bayou 280 1 TB28 La Chute 293.6 TB29
15.9	SHREVEPORTT@	B-1 TS-326			Caspiana296.6 TB29
22.3	LAKE HAYES, LA	TB-321	70	4116	Gayles 299.9 TB30
32.5	WASKOM, TEX		91	5289	Olin303.9 TB30 Reisor319.0 TB31
43.1	10.6 SCOTTSVILLE		VS	4028	Ford Motor321.9 TB32 Greenwood326.4 TB32
51.4	8.3 MARSHALL ® ®-1 T @		142	7551	Jonesville335.4 TB33

ABS - Marshall to Alexandria. Two Main Tracks between Texmo Jct. and Alexandria, Rule 450-453- in effect. Authority of train dispatcher not required to enter main track. Movements against current of traffic may be made within yard limits on permission of operator and authority of yardmaster Alexandria.

No. 16 turnout - Hollywood Jct.

HOSSTON SUBDIV.—RED RIVER DIVISION

Miles	SOUTH STATIONS NORT	H Sta. Nos.	Rule 99 (d) in effect.
34.1	HOSSTON	TT-28	Maximum Speed 20 Yard Limits: MP 3-15 to
29,4	GILLIAM	TT-23	Hollywood Jct.
3.7			Sta.
1.5	HOLLYWOOD YD. IT ® 8-1	■ TS-316	Business Tracks MP No.
0.0	HOLLYWOOD JOT	ТВ-316	Belcher18.1 TT-18 Sentell10.3 TT-10
	34 1	-	Good Roads Spur_ 4.8 TT-3

Max. Wt. 220,000 lbs. between MP 3-15 and Hosston.

50 RED RIVER & DALLAS-FT. WORTH TERM. DIVS.

Maximum Speed MPH (Except as below 60	Business Sta. Tracks No.	MP
MP 2-15 — MP 2-33 50 MP 23-22 — MP 23-33 35	HootTP7	6.5
MP 30-27 — MP 31-4 50	South Texarkana TP11	11.4
MP 36-12 — MP 38-0 50	GrovesTP85	84.6
MP 50-6 — MP 50-14 50	PumpsTP87	87.0
MP 50-26 — MP 51-17 30	CampsTP97	97.0
MP 65-16 — MP 67-6 30 MP 66-12 — MP 66-23	Warren RackTP100	100.5
(Siding) 15		118.6
MP 89-5 — MP 90-22 40	HaliburtonTP119	119.6
MP 100-21 — MP 104-30 40	DebbieTP129	
MP 112-33 — MP 112-34 40	AmocaTP157	
MP 136-0 — MP 136-12 40 MP 148-36 — MP 149-19 40	ForneyTP194	
MP 166-9 — MP 167-1 35	MesquiteTP202	202.0
MP 182-6 — MP 183-9 40	Dalworth PaintTP203	
MP 193-7 — MP 194-10 40	SkylineTP205	
MP 207-34 — MP 208-30 40	HarrysTP218	
MP 214-20 — MP 214-24 15	Eagle FordTP220	
MP 216-18 — MP 217-24 30	CloudyTP224	222.0
MP 225-15 — MP 225-26 50	June PitTP225	
MP 225-26 — MP 226-25 30	Mt. CreekTP226	
MP 226-25 — MP 227-25 50	Great Southwest _TP231	
MP 228-32 — MP 235-7 40	HandleyTP239	
MP 239-6 — MP 245-18 40 MP 245-18 — MP 245-40 15	Jamestown TP243	
MP 245-18 — MP 245-40 15 MP 245-40 — MP 248-4 35	Fort Worth BV272	

No Superiority of trains and Rule 93 in effect between Sig. 4900 at Texarkana and StLSW crossing. All trains and engs. move at restricted speed.

ABS— \$\&\text{\$\text{St.L.S.W.}}\$ to MP 248.1, Centennial Yard. CTC between StLSW crossing Texarkana and T.&P. Jct.; Terminal Jct. and MP 244.2.

No. 16 turnouts at T.&P. Jct. and all sidings except Terrell.

Trains originating secure clearance at Longview, Texarkana and Centennial Yd. or Tower 55.

Hot Box and Dragging Equipment Detectors: MP 29-15, MP 54-24, MP 80-5, MP 108-5 and MP 179-0.

In East Dallas Yd. & ATSF @ 20 MPH.

Operation via SP, T.&P. Jct. — Tower 19; UT Co. Tower 19 — Terminal Jct., 10 MPH thru turnouts.

Do not take frt. cars under sheds at Dallas unless authorized by opr.

Two main tracks between Terminal Jct. and MP 248.1 Centennial Yard. Yard Limits: MP 243-0 — MP 252-0.

No superiority of trains between MP 244.2 and Tower 55. All trains and engs. move at restricted speed,

Between MPP 244.2 and MP 248.1 movement of trains and engines will be governed by instruction of yardmaster or Tower 55.

Between MP 248.1 and MP 252.0 movement of trains and engines will be governed by instructions of yardmaster.

Centennial Yard: — All yards tracks between MP 248.1 and West End Centennial Yard; do not exceed 20 MPH.

RED RIVER & DALLAS-FT. WORTH TERM. DIVS. 51

WEST FIRST CLASS		DALLAS				EAST FIRST CLASS
21 Psgr.		SUBDIVISION	Station Numbers	Sid	lings	22 Psgr.
Mon. Thurs. & Sat.	Miles	STATIONS	St	Crs	Ft.	Sun. Tues. & Fri.
2 ^{AM} 30	.0	TEXARKANAT ® 6 © 0.5	TP-0	Yd		3 ^{AM} 00
		⊗St. L.S.W № 0.8			4000	
	1.3	NATIONAL 1.1	TP-2	89	4903	
	7.9	⊗ K.U.S 5.5 SULPHUR	TP-8	174	9157	*******
	14.8	6.9 SPRINGDALE	TP-15	89	4914	
	20.4	QUEEN CITY	TP-21	140	7449	
	23.6	ATLANTA	TP-24	77	4756	
	31.2	7.6 BIVINS	TP-31	142	7426	
	37.5	KILDARE	TP-37	94	5022	
	43.5	6.0 PAYNE	TP-44	146	7761	
	50.7	JEFFERSON & L. &A	TP-51	158	8513	
	58.7	WOODLAWN	TP-58	136	7395	
f 4 00	66.3	MARSHALL. @§®TO	TP-67	159	8243	f 1 25
	70.5	QUINOY	TP-70	86	4748	
	75.3	KEOKUK	TP-75	138	7484	
	82.9	LANSING	TP-83	195	10485	
f 4 40	89.6	LONGVIEW • § ® O	TP-90	Yd		f12 50
	93.8	GREGGTON	TP-94	132	7364	
	102.8	GLADEWATER	TP-103	136	7255	
	113.8	BIG SANDY &St.L.S.W	TP-113	131	7277	
	124.2	FADA	TP-124	135	7507	
	130.0	HOARD	TP-130	88	4967	
	136.1	MINEOLA • ® ©	TP-138	245	13970	
	142.2	SILVER LAKE	TP-143	83	4730	
	150.0	GRAND SALINE	TP-149	141	7512	
	158.8	EDGEWOOD	TP-160	142	7559	
	167.4	WILLS POINT ®	TP-167	135	7728	
	175.9	ELMO	TP-176	137	7454	
	181.9	TERRELL®	TP-183	79	4406	
	187.0	LAWRENCE	TP-187	132	7466	
	199.1	MARITH	TP-199	139	7403	
	207.0	SCOTTDALE	TP-207	85	4686	
	209.1	T. &P. JOT (1) @ (1) MT	TP-210	142	7388	
		TOWER 19	erriri			
s 7 40		DALLAS ® ® W	TP-215			s10 00
	214.8	TERMINAL JOT ®	TP-216			******
	216.1	BROWDER§®	TP-218	82	4362	
	226.4	GRAND PRAIRIE	TP-227	85	4570	
	229.0	BOP ® ®	TP-230	Yd	.,,,,	
*********	232.7	ARLINGTON 12.7 TOWER 55 ® ® T ©	TP-233	71	4178	
8 25	245.4	TOWER 55 B M T C	TP-245			8 50 PM
	251.1	CENTENNIAL YD., § ®	TP-250	Yd		,
u e		251.1				

LONGVIEW SUBDIV. - RED RIVER DIVISION

Sidirgs Cars Feet

Yd.

149 8075

131 7154 158 8973

135 7487 71 4605

138 7331 146 7754

104 5478 Yd.

		MPH			
Maximum (Except as MP		50			n ers
City limits Palestin 0-0 18-33		30 20 45	SOUTH Wiles	STATIONS A	Station Numbers
21-15 26-20 30-2	22-07 28-7 31-15	45 20 45	81.3	LONGVIEW ®§ © ©	AX-0
44-30 50-9	45-30 50-24	45 45	69.2	KILGORE	AX-12
52-10 56-07	53-00 56-20	45 45	58.9	OVERTON ®	AX-22
59-18 68-00	60-19 70-00	45	45.4	TROUP®TO	AX-36
73-05	73-25	45 45 15	33.4	TEOULA	AX-48
80-10 Business	81-03	15 Sta.	27.2	JACKSONVILLE ® ©	AX-54
Tracks Cherokee		P Nos.	27.0	©ST.L.S.W®	
Mittie	30	0.0 AX-51 2.7 AX-29	23.6	HUME	AX-57
Kinsloe Bodie	74	1.0 AX-7 3.0 AX-4	11.9	NECHES	AX-70
Warren Pe		3.2 AX-3	5.0	WELLS OREEK	AX-77
		ut north	0.0	PALESTINE ® 🗉 🔾	AX-81
end frei		te Pales-			

tine and south end siding Wells Creek. Hot Box and Dragging

Equipment Detectors: MP 25-12 and MP 53-1.

ABS - CTC between Palestine and Longview.

Originating trains secure clearance Palestine and Longview.

TYLER SUBDIV.—RED RIVER DIVISION

Yard Limits; Entire subdiv.	Miles	SOUTH NORTH	Station Nos.
Maximum Speed		LINDALE	CX-33
Sta. BUSINESS TRACKS MP No. General Electric Co. 13.5 CX-13	19.0	7.3 ®§G TYLER St. LSW © 6 5.1 ELBERTA	(2.00/10
Thedford30.1 CX-30 Max. Wt. Truop-Swan240,000 lbs.		WHITEHOUSE 8.6 TROUPBT ©	CX-9 AX-36
Swan-Lindale220,000 lbs.		32.7	

HENDERSON SUBDIV.—RED RIVER DIVISION

Yard Limits: Entire Subdiv. Maximum Speed 20 MPH	Miles	1.50	Station
BUSINESS Sta. TRACKS MP No.	W	SOUTH STATIONS A	Sta
Humble Oil Rack 2.7 BX-4	0.0	OVERTON®	AX-22
arade Oil Co., 5.9 BX-6 nt. Paper Co., 13.3 BX-13	16.0	HENDERSON	BX-16
lenderson Clay13.6 BX-14		16.0	
Voodcarve14.0 BX-14			

FT. WORTH SUBDIV. — RIO GRANDE DIVISION 53

Miles	SOUTH STATIONS NORTH	Station Numbers	Sidi	-	Maximum Speed MPH (except as below)49
	CENTENNIAL YD	TP-250	Yd.	17000	MP 0-00—MP 0-1135 MP 47-17—MP 48-1025
	TOWER 55 18 0 M T	TP-245	Yd.		MP 78-0—MP 78-1815 MP 138-00—MP 139-29 25
165.8	WACO JCT Via MKT	BV-181			MP 163-5—MP 163-10 30 Over StLSW இ20
165.4					On wye tracks Tower 5510
163.7	WACO @ B & C	BV-178	162	8983	Creosote Plant Lead Navasota15
155.0	HARRISON	BV-155	159	8833	
137.0	18.0 MARLIN ® ©	BV-139	161	8050	Yard Limits: MP 46-0 to MP 58-10
116.5	SALTER	BV-117	161	8050	Bryan Jct. to MP 81-0 MP 99-3 to MP 102-10
110.1	SARGE	BV-110	79	4695	MP 161-0 to MP 165-21 MP 244-2 to MP 252-0
100.6	VALLEY JCT • &T ®	AX-175	168	9149	
97.0	. &S. P				MP Sta. No. Business Tracks:
92.0	MUMFORD	BV-92	59	3569	Wardlaw . (Waco) BV-173 Gifford Hill 88.0 BV-88
78.1	BRYAN 🕅 📵 🔞 🔾	BV-78	56	3238	Nipak 81.7 BV-82 Brazos 80.5 BV-81
77.8	`- ⊗S. P				Indpark80.3 BV-79 College Sta 73.6 BV-74
75.5	BRYAN JCT)	BV-75			Pinehurst 17.0 BV-17 Hou, Shell 1.3 BV-1
48.6	NAVA JCT	BV-49			Trains secure clearance Settegast Yard and Centen-
48.5	NAVASOTA ®® ©	BV-49	59	3381	nial Yard, or Tower 55.
36.5	STONEHAM®	BV-37	81	4643	MKT Waco-Ft. Worth
22.1	MAGNOLIA	BV-22	83	4772	Station: MKT. MP. Tower 55757.1
11.2	HUFSMITH	BV-11	155	8030	Burleson
0.0	SPRING ®T	A-209	130	6507	Alvarado784.0 Grandview793.2
	SETTEGAST YD ®	B-379	Yd.		Itasca801.3 Hillsboro (B)911.9
	277.0				Winslow813.0 Abbott821.5
Hot 1	Box and Dragging Equipment Detec SP Stations Bryan-Nav		P 19	9-10	West 827.4 Elm Mott 836.4 Greer 838.8 Caphead 841.9 Waco Jct 842.1

No. 15 turnout South end siding Harrison and Trinity Subdiv. Conn. at Spring.

Millican SP-MP 80.2

Operation: On Trinity Subdiv. between Spring and Settegast; SP Co. between Nava Jct. and Bryan Jct.; on MKT between Waco Jct. and Tower 55; Dallas Subdiv. between Tower 55 and Centennial Yd.

A. & S. SUBDIV.—RIO GRANDE DIVISION

Miles	SOUTH STATIONS A	Station Numbers	Maximum Speed
16.7 17.2 27.4	ABILENE U\$ T B C B C X AT & SF M TUSCOLA BRADSHAW WINTERS	TJ-17	MP 0 to MP 5 — 20 MPH MP 5 to Winters — 30 MPH Max. Wt. 220,000 Lbs. Yard Limits: Entire Subdiv.

T.-N. M. SUBDIV.-RIO GRANDE DIVISION

Miles	YARD SOUTH	LIMITS: MONA TO MP 1-4 STATIONS	NORTH	Station Numbers	Rule 99 (d) in effect Maximum Speed40 MPH Business Tracks MP Sta. No.
	E	TON 21.1		TM-105	Wink Team
84.4	HOBBS.		B O	TM-84	Magwalt
65.0	EUNICE	19.4		TM-66	El Paso Natural52.6 TM-53 United Carbon55.9 TM-56
42.3	JAL, N.	22.8 M		TM-42	Continental Carbon70.8 TM-70 Witco71.0 TM-71
		TEX		TM-24	Warren78.0 TM-78 Climax80.1 TM-80
0.0	MONAH	23.6 ANS	T T B O	TM-000	Skelly Oil Co99.2 TM-99
		105.5			

			MPH	WEST							
Maximum (Except as MP	Spee s belo M	d w) P	60	FIRST CLASS	and	W	est	racks between MP 248.1 end Centennial Yard. Do 20 MPH.	ers	en 1	
258-0	259-	-3	55	Freight	200			STATIONS	Station Numbers	Sid	lings
260-26 264-14	262-	-24	55 55	Daily,	Miles				SZ.	Cars	Fee
266-14 276-3 277-22 285-15	266- 276- 281- 285-	-30	55 50 55 55	11 40	251.1			©T§® © CENTENNIAL YD 9.2	TP-250	Yd.	
294–17 297–14	295- 297-	-19	40 55		260.3	4		IONA	TP-260	147	779
329-28	337-	-3	40		273.1	9		12.8 EARLS	TP-273	145	798
340-14 343-5	341-	-18	45 45		277.3	-6		WEATHERFORD	TP-277	151	832
360-11 372-5	363- 372-	-13	45 55		287.1			PREBLE	TP-287	124	678
378-19 383-6	378- 384-	-23	55 50		294.1	<		BENNETT	TP-294	132	719
386-20 405-11	388- 406-	-4	45 45		301.1	<		7.0 BRAZOS	TP-301	130	696
406-4 446-30	409-	-14	30 35		307.6			SANTO	TP-308		
448–14 476–15 507–20	450- 477-	-26 -10	50 55		313.5	<		JUDD	TP-313	128	697
507-20	517-	-00	50		318.5			GORDON	TP-319		
	-				326.8	<		STRAWN ®	TP-326	124	695
Business Tracks		MP	Sta. Nos.		338.7			TIFFIN	TP-338	127	680
Bomber Benbrook.		252 254	TP-252 TP-255		340.8			RANGER®	TP-341	116	642
Aledo Johnson		263	TP-264		351.5	<		10.7 EASTLAND	TP-351	122	691
Mines		324 347	TP-324 TP-347		360.7	0		CISCO ®	TP-361	181	980
Putnam		373 401	TP-374 TP-401		367.9	3		7.2 DOTHAN	TP-368	127	692
Bandag Air Base S Tecific	Dur	413	TP-413 TP-441		381.7	<		JAYELL	TP-381	130	677
		441 445 504	TP-445 TP-504		385.8	H	>	BAIRD • • • •	TP-386	119	626
Sand Spri	ngs.	504	TP-504	2 40	392.8		6	7.0 CLYDE	TP-392	133	740
wine an				2 52	404.5		6	HOLDER	TP-405	170	877
ABS Yd. to			ennial pring.		406.6			ABILENE ■ ② § ® C	TP-407	Yd.	
tennial	Yd,	and	Cen- i west	2 59	409.9		5	BAGDAD ®	TP-409	111	600
end sidi	ing	Cly	de.	3 06	415.0	<	П	5.1 TYE	TP-414	101	552
	is of t		super-	3 15	423.9		6	8.9 MERKEL	TP-423	147	777
tween	MP	51	2 and	3 21	429.7		Ь	TRENT	TP-429	83	471
All tra	ins	an		3 30	437.0	č		7.3 ESKOTA	TP-438	138	748
gines v restricte		mo		3 41	447.8	3	r	10.8 T T B	TP-448	228	1167
Yard	Lir	nits	: MP	3 50	456.4	K		8.6 ROSCOE	TP-456	137	745
244.2 t MP 403-	o M	IP	252-0;	4 01	466.4		Ь	LORAINE	TP-467	134	745
20; MP 449-24;	444	-10	to MP		475.8		6	9.4 BC	TP-476	-	164
MP 517.	0.	001	-41 10	4 13		2	1	DOME	TP-479	F.7.2	826
			clear-	100	491.1		6	13.0	TP-492	1	To Fr
ance B	aird			4 40	-	<	1	TATAN	TP-503	-	-
ginating	g Ce	ente		1 15		3	1	4.8			435
Yd, sec Big S			rance. egister		513.4		1	4.9 PS BIG SPRING. Y B C	1	10.00	100
station	fo	rN	No. 61	1 30	020.4		*		11-010	14.	

Trains or engines making straight away movement may run ahead of No. 61 without train order authority when authorized by train dispatcher, but must keep informed of, and avoid delay

order authority when authorized by than displaced, but No. 61.

Hot Box and Dragging Equipment Detectors located MP 317-2, MP 347-9, MP 416-0, MP 483-0, MP 485-14.

No. 16 Turnouts: Old E. Main—West end Centennial Yd.; Big Spring—E. end old main; all sidings except: Ranger, Baird Tye, Trent, Colorado City and Ziler; E. end Roscoe, Loraine; W. end Holder, Eskota, Dome and Iafan.

W. 44 W. 2.N. W. SIIRDIV.—RIO GRANDE DIV.

W.M.W.&N.W. SUBDIV.—RIO GRANDE D

	Miles	WEST EAST Y STATIONS	Station Numbers
Maximum Speed25 MPH except on Ft. Wolters Spur15 MPH	0.0	WEATHERFORD	TK-000
Max. Wt. 220,000 Lbs.		WOLTERS	TK-18
	22.0	MINERAL WELLS.T	TK-22
Yard Limits: Entire Subdiv.		22.0	

TIMETABLE NO. 5

		0.4	W. III	OGBBITT KIE	GILLY		P 1	21113	011	99
WEST								Maximu	m Sneed	МРН
FIRST								(Except below) MP	as listed MP	60
61 Freight				STATIONS	Station Numbers	Si	dings	507-20 533-26	517-0 535-0	50 50
Daily	Miles				ωZ	Cars	Feet	551-19 570-10	555-27 573-27	15* 45
5 01 PM	513.4		1	BIG SPRING BO	TP-513	Yd.		587-3 609-13	587-17 609-14	55 35
5 15	523.9		0	MORITA	TP-524	142	7560	646-25 692-26	647-4 693-0	45 55
5 30	533.3		b	STANTON	TP-534	135	7492	735-8 741-10	735-19 741-0	50 45
	539.2			DIX	TP-539			*Until e		oies last
5 46	549.2		b	OHUB	TP-549	130	6944	crossing.		
	553.3		П	MIDLAND®	TP-553			Business Tracks	MP	Sta. Nos.
5 58	559.0		P	BOUNCE	TP-559	81	4335	Baden Ind.		TP-540
6 03	563.8			PEGASUS	TP-564	157	8312	Foundati Warfield.	on 557.6	TP-558 TP-563
6 08	568.7		Þ	SOLO ®	TP-569	72	4261	Badger	590.3	TP-590
	573.5		П	ODESSA • • • •	TP-573	Yd.		Judkins Texas Ele	591.8	TP-591 TP-614
6 20	578,9		b	5.4 ARCADE	TP-579	148	7862	Monsanto Barstow	617.5	TP-618
6 27	584.1		>	DOURO	TP-584	77	4303	Crusher	744.2	TP-744 TP-757
6 37	593.7	<	П	9.6 METZ	TP-594	152	7899	Sid Rich- ardson.		TP-583
6 55	609.4	E		MONAHANS Ŷ® Ĉ	TP-609	133	7465	aruson,	565.0	11-005
7 02	615.6	4		WICKETT	TP-615	102	5392	There is trains be		
7 11	624.2		b	8.6 PYOTE	TP-624	88	4898	and MP All trains	515 Big	Spring.
7 35	646.6	4	П	PECOS	TP-647	81	4539	move at r		
8 01	666.1	6	K	TOYAH D & B O	TP-666	176	9551	Rockhouse — San M	Industr	
8 15	676.7		>	GOZAR	TP-676	78	4220	house (E Miles.	lcor Min	e) 27.2
8 30	686.3		>	SAN MARTINE	TP-687	75	4184	Maximum		
8 35	691.2	4		LEVINSON	TP-691	74	4130	Rockhouse Tracks:		Sta. No.
8 45	698.8		Þ	7.6 KENT	TP-698	78	4348	Cam .	MP 697. MP 706.	7 TE-11
8 59	708.8	П	b	BORACHO ®	TP-709	164	8522	Rock-	MP 713.	
9 20	727.1	Н		WILD HORSE	TP-727	75	4216	Trains or	engines	making
9 28	735.0	5		VAN HORN ® ©	TP-735	61	3579	straight may run	away m	ovement
9 45	746.5		b	ALLAMORE®	TP-746	76	4223	without 1	train or	der au-
9 55	753.9		Þ	EAGLE FLAT	TP-754	76	4232	by Train must kee	Dispatch	er, but
10 05	763.6		>	ARISPE	TP-764	74	4129	and avoid	delay to	No. 61.
10 10	768.5		10	SIERRA BLANCA.	TP-768			No. 16 sw siding Arc		
1 01 AM	858.4			EL PASO T & B C	TP-860	Yd.	0.000	Boracho a	and east	end of
				343.5				Monahans		

Hot Box and Dragging Equipment Detectors - MP 544-0, MP 613-20 and MP 706-10.

 $ABS{-}Big$ Spring to Sierra Blanca. CTC between East end siding Arispe and S.P. connection, Sierra Blanca.

Yard Limits: MP 507-27 to MP 517-0; MP 567-33 to MP 576-17; MP 607-28 to MP 611-2; MP 664-25 to MP 667-10.

Sierra Blanca and Big Spring Register Stations for No. 61 Only.

Engines must not use Bin track, No. 3, or Eng. Spur at Crusher, Allamore.

Operation via. S.P. Sierra Blanca to El Paso.

Trains secure clearance Sierra Blanca and Toyah.

STATIONS BETWEEN SIERRA BLANCA AND EL PASO

Station	S. P. Mile Post	Sta. No.	Station	S. P. Mile Post	Sta. No.
LASCA .	746.1	TP-777	FABENS	B 800.1	TP-831
SMALL .		TP-785	CLINT	807.3	TP-839
		TP-790	BELEN		TP-846
McNARY		TP-803	YSLETA		TP-848
	783.6	TP-815	ALFALFA	822.8	TP-854
TORNILL	0794.2	TP-826	TOWER 47		
			SP CONN	827.5 B	

Maximum Speed MPH (Except as shown below) 50 MP 0-00 to MP 1-18 30	s	OUT	H NORTH	Station	Sidi	ngs
MP 1-18—MP 5-04 40 MP 9-05—MP 9-15 45	Miles	₩	STATIONS A	No.	Cars	Feet
MP 11-28—MP 12-12 45 MP 14-12—MP 14-19 45	0.0	-	PALESTINE STOO	AX-81	Yd.	
MP 15-19-MP 15-23. 45	0.0		WEST JCT	A-81		
MP 17-08—MP 17-22 45 MP 23-26—MP 24-31 30	1.6		SOUTH JCT	A-83		
MP 25-08-MP 26-23 45 MP 36-21-MP 38-17 40	12.2		10.6 ELKHART	A-94	85	4272
MP 42-29-MP 43-09. 45			12.3	537.70		-
MP 63-21—MP 65-15 40 MP 82-19—MP 82-26 45	24.5	P	GRAPELAND	A-106	59	2960
MP 109-25—	37.5	b	CROCKETT ® C	A-119	175	10535
MP 113-10 30 City limits Houston:	51.2	6	LOVELADY	A-133	65	3292
MP 142-Belt Jct 45	64.8	5	13.6 TRINITY□® C	A-146	165	10200
Belt Jct.— Gulf Coast Jct 45	100		6.9		12501	
Gulf Coast Jct	71.7		RIVERSIDE	A-153	62	3138
Settegast Yd 20	84.0	D	PHELPST	A-165	88	4413
XECONOMIC DE LA ZARE	95.7	6	NEW WAVERLY	A-177	83	4175
Business Sta. Tracks MP No.	1000	E	8.0	4 105	83	4188
Nucrear 23.1 A-104	103.7		WILLIS ® C	A-185	83	4100
Southland 32.8 A-114	111.7	4	CONROE &AT &SF.		142	7100
Texas Power &	120.6		8.9 @T C		68	3426
Light Co 33.2 A-114 Cut 43.3 A-125	120.6	-	7.1		-	-
Davy 52.5 A-134	127.7	D	SPRINGBT	A-209	130	6507
Dodge79.6 A-161	137.8	5	ALDINE	A-219	107	5354
La. Pacific 93.2 A-175 Camp Strake114.0 A-196	1.00		8.0 ®		352	(3.00)
Bison17.4 A-198	145.8	35 34	BELT JCT. &SP @ C	A-227		
Westfield131.3 A-213	147.5		GULF COAST JOT			
Jetero & Drilleo136,3 A-218			2.7	-	Yd.	-
Texas Crushed	150.1		SETTEGAST YD		ra.	
Stone138.9 A-220	1		150.1			

Detectors located at MP 33-11; MP 67-12; Timbers ____144.0 A-226 MP 97-16; MP 132-0. Houston, Tex. -B-372

ABS - Between West Jct. and Settegast Yard.

CTC - Between Palestine and Signal 12, and between Spring and Belt Jct.

Trains originating secure clearance Palestine and Settegast Yard.

All crews arriving and departing Settegast Yard will register in and out on the HB&T Railway Co. Register.

Operation on HB&T between MP 144-0 and Settegast Yard. Yard Limits: MP 0-0 to MP 2-0; MP 144-0 to MP 150-1.

No. 15, 16 or 20 turnouts:

Palestine -So. End Frt. route West Jct. South Jct.

Spring -Both ends siding and conn. to Ft. Worth Subdiv. Aldine-Both switches of siding.

Belt Jct. Gulf Coast Jct. Settegast Yd. -East wye.

HUNTSVILLE SUBDIV.—PALESTINE DIVISION

Yard Limits: Entire Subdiv. Maximum Speed 20 MPH _	Miles	SOUTH NORTH V STATIONS A	Station No.
BUSINESS TRACK: MP Sta. No. AD-4	7.0	HUNTSVILLE ® O	AD-7
	0.0	PHELPS®	A-165
Max. Wt. 240,000 Lbs.		7.0	7

			Yard Limits—Entire Subdiv.
es		Station Nos.	Sta. Business Tracks MP No. Pierce Junction - 7.9 AE-7 Klein Industrial 9.2 AE-9
Miles	SOUTH NORTH	Sta	Houston Chemical Co 9.6 AE-9
	SETTEGAST YdT	B-379	Union Tank Supply10.1 AE-10 Imperial
	1.7 Gulf Coast Jct. ⊗SP. ®		Salt Co,13.1 AE-13 Retzloff
	BELT JUNCTION®	A-227	Chemical Co13.1 AE13 Heatran13.7 AE-14
	⊗ S. P		Dewalt29.7 AG-27 Herbert32.9 AG-29
	⊗ S. P №		
	⊗ S. P		Rosharon Industrial Lead: (Hawdon—
	BUFFALO BAYOU®	version.	Rosharon 8.6 miles)
0.0	CONGRESS AVE		Max. Wt. 220,000 lbs. Sta.
0.6	® G. H. & H ®	******	Business Tracks MP No. Juliff23.0 AE-23
0.8	® H. B. & T	******	Rosharon29.7 AE-30
1.0	⊗H.B. & T. (Two Trks.)		Maximum Speed MPH
1.1	⊗ S. P ® 5.8	******	Between Belt Jct.
6.9	⊗ S. P		Between Myrtle and
8.5	MYRTLE	AE-8	MP 20-1 25 MP 20-1 — and
9.4	0.9 ALMEDA	AE-11	End of track
18.8	ARCOLA &A.T. &S.F. &	AE-19	Lead10
21.1	HAWDON	AE-21	Sugarland 📵 §
25.1	⊗ A. T. & S. F ⊕ ♥		PryorAG-35
33.1	8.15 END OF TRACK		(Reached via HB&T— SP Co, from Settegast Yard)
	33.1		

Max, Wt. Belt Jct. - Hawdon 240,000 Lbs. Hawdon and End of Track 220,000 Lbs.

When using HB&T tracks Houston, HB&T Timetable and Special Instructions apply.

BAYTOWN SUBDIV.—PALESTINE DIVISION

Miles	WEST EAST	Station No.
33.4	BAYTOWN ® ® ®	BG-33
30.7	® н. о. со ®	
28.5	DURHAM YARD ®T	BG-28
22.5	HIGHLANDS	BG-22
18.0	CHANNELVIEW	BG-18
9.5	MARKET ST ® ®T	BG-9
3.8	SETTEGAST YD ® ® ®	B-379
7	29.6	

Maximum Speed	MPH
(Except as shown below	7) 35
Between Settegast Yard a	and
MP 13-17 City Limits	
Houston and Jacinto Cit	ty 20
MP 19-29 - MP 20-24	
San Jacinto River Bridg	ge 15
MP 22-16 - MP 24-4	20
MP 29-10 - Baytown	20

YARD LIMITS ENTIRE SUBDIV.

Lift bridge over Cedar Bayou Bridge No. 3—U. S. Steel lead pro-tected by signals. When signals indicate Stop be governed by instructions in release box.

	Sta.	
BUSINESS TRACKS: MP	No.	
Miller-Estes Spur10.3	BG-10	
Sheffield Road		
Team12.4	BG-12	
North Shore Iron & Metal12.7 Walton Barge	BG-13	
Terminal13.1	BG-13	
Greens Bayou14,3	BG-14	

1	MP St	a. Nos.
Diamond Alkali		
Spur	14.5	BG-14
Ordnance Spur	15.0	BG-15
Houston Tank Car	16.3	BG-16
Sinclair Ind. Lead	17.5	BG-17
Mantu	19.8	BG-19

All crews arriving or departing Settegast Yard will registered in and out

on the HB&T Railway Co. Register.
When using HB&T tracks Houston, HB&T Timetable and Special Instructions apply.

MP 30-22 — San Jacinto Street Crossing — member of crew must protect

on ground before occupying.

SOUTH First Class					et o		NORTH First Class
Mon.	Miles		STATIONS	Station	Sidi	ngs	Sun.
Thurs, Sat.	Miles		STATIONS		Cars	Feet	Tues. Fri.
	O	1	PALESTINE Ŷ§C	AX-81	Yd.		
a. i.	1.0	F	WEST JCT	AX-81			
			TUCKER	AX-90	69	3448	
	18.0	R	OAKWOOD 16.7	AX-99	139	6953	
essive s	34.7	P	BUFFALO®		58	2909	
	43.8	1	JEWETT 11.0	AX-125	72	3600	
er en er	54,8	P	MARQUEZ	AX-136	-	8909	*****
	70.4	P	EASTERLY	AX-152	1.2	3552	
	77.1	P.	FRANKLIN	AX-158	169	8488	
	89.6	9	HEARNE \$\sigma S. P. \$ \\ \\			5427	
	93.9	4	VALLEY JOT T	AX-175	96	4816	
PM	99.6	P.	GAUSE	AX-181		6010	PM
12 35	110.0	4	MILANO ®ATSF @ C	AX-191	122	6101	4 55
	119.1			AX-201			
1 01	123.4	R	MARĴORIE 8.8	AX-205	155	7787	4 27
1 10	132.2	4	THORNDALE	AX-214	69	3464	4 17
1 18	138.4	9	THRALL6.3	AX-220	153	7670	4 10
	144.7	-	. ⊗M-K-T @ 0.1				
1 28	144.8		TAYLOR TO BT & C	AX-226	Yd.		4 02
1 38	153.4	Þ	HUTTO	AX-235	61	3088	3 52
1 48	161.6	4	ROUND ROCK	AX-243	129	6460	3 42
1 53	166.0	4	McNEIL SSP	AX-247	91	4564	3 37
2 01	173.8	4	7.8 SNEED 5.3	AX-253	157	7880	3 28
s 2 10	179.1	4	AUSTIN BBT T	AX-262	48	2700	s 3 20
	179.6	Т	COLORADO BRIDGI	AX-263			
2 22	187.3		BERGSTROM	AX-268	144	7211	3 10
2 30	194.2		BUDA	AX-276	80	4030	3 01
2 38	201.0	6	KYLE	AX-282	141	7050	2 52
2 46	208.7	Þ	CENTEX	AX-288	141	7050	2 44
2 47	208.8	1	M-K-T JCT	AX-290			2 42
s 2 50	209.7		SAN MARCOS	AX-29			s 2 40
3 05	221.5	6	GOODWIN	AX-302	190	9545	2 16
	227.3	П	NEW BRAUNFELS	AX-308	3		
	227.4 -		⊗M-K-T	0			
3 15	Carlotte and	4	TANDA'S DADE			France 10.7	
3 23	234.5	1	GORBYN YD	-	-	-	1 58
3 41	241.0	4	BRACKEN	. AX-32			2 - 2.
3 57	254.0	0	13.0 ADAMS	. AX-33		1000	1 1 1 1 1 1
s 4 15	259.1		5.1 SAN ANTONIO	. AX-34			s 1 25
S T 13	259.8		0.7				
	260.4		0.6 ⊗S. P. No. 2	100			
4 25	264.3		SOSAN BBTS		Vd.		12 50
T 43	201.0	-			- 4.	599.5	PM

There is no superiority of trains between MP 259 and MP 265-09 and all trains and engines must move at restricted speed.

Gate at SP Crossing No. 1 MP 259.8 may be left lined and secured as last used.

and MP 263-8. CTC between Palestine and Signal 14. Yard Limits: MP 1-0 to MP 3-20; MP 92-5 to MP 95-16;

ABS - Between Palestine and MP 259, and between MP 260-28

MP 141-26 to MP 146-35; MP 176-12 to MP 184-5; MP 225-10 to MP 229-15; MP 255-10 to MP 267-0. All trains secure clearance Taylor.

No. 15, 16 or 20 turnouts; N. end frt. route, Palestine; West Jct.; south siding switch—Valley Jct.; north switch freight route—Taylor, connection—MKT Jct.; both siding switches—Landa's Park; Martin St., San Antonio.

Milano is register station for first class trains only.

Hot Box and Dragging Equipment detector located MP 119-24.

Maximum Spee	ed	MPH	Maximum Spee				
(Except as s			MP 171-00 — MP 179-03 35				
MP 0-0 — MP			MP 179-03 — M				
City Limits P			Austin, West				
City Limits Oa			Congress Av				
MP 21-3 — MF	21-11	45	MP 180-10 — M	IP 186-0	0 35		
MP 61-28 — M	P 62-07	45	City Limits Sa	n Marco	s 30		
MP 64-06 — M	P 64-18	45	City Limits Nev	w Braun	fels 20		
MP 65-16 — M	P 65-22	45	MP 252-05 — M	IP 256-0	4 45		
City Limits Fr	anklin	45	MP 256-04 — M	IP 257-1	.0 40		
City Limits H			MP 257-10 - M	IP 258-1	7 30		
MP 93-11 — M			MP 258-17 - M	IP 259-3	0 20		
MP 94-20 — M			Between MP 25	9-30 an	d		
City Limits R			MP 267-0 (E	xcept			
City Limits T			as shown below)				
City Limits T			MP 259-30 — S				
MP 144-10 — I	MP 144-9	1 15	No. 1 until c occupied	rossing	0		
	TIT TATE	10	occupied		0		
	Main Stre	ot	TATO OFO OO TO	TD OCO C	00		
MP 144-21 —		200	MP 259-30 — M	IP 260-3	30		
		8	MP 259-30 — M MP 264-21 — M	IP 260-3	30		
MP 144-21 — I Taylor		8	MP 259-30 — M	IP 260-3	30		
MP 144-21 — I Taylor MP 146-14 — I	MP 146-24	8 4 40	MP 259-30 — M MP 264-21 — M Business	IP 260-3 IP 264-2	35 30 27 15 Sta.		
MP 144-21 — I Taylor MP 146-14 — I	MP 146-24	8 4 40	MP 259-30 — M MP 264-21 — M	IP 260-3	35 30 27 15 Sta.		
MP 144-21 — Taylor MP 146-14 — T Business Tracks Long Lake	MP 146-24 MP 12.3	Sta. No. AX-93	MP 259-30 — M MP 264-21 — M Business	IP 260-3 IP 264-2 MP	Sta. No.		
MP 144-21 — Taylor MP 146-14 — T Business Tracks Long Lake	MP 146-24 MP 12.3	Sta. No. AX-93	MP 259-30 — M MP 264-21 — M Business Tracks	IP 260-3 IP 264-2 MP	Sta. No. AX-253		
MP 144-21 — I Taylor MP 146-14 — I Business Tracks Long Lake Champion	MP 146-24 MP 12.3 33.3	Sta. No. AX-93 AX-114	MP 259-30 — M MP 264-21 — M Business Tracks Steck Paper Co	MP 0,172.1	Sta. No. AX-253		
MP 144-21 — I Taylor MP 146-14 — I Business Tracks Long Lake Champion Beavens Koch (Conn.	MP 146-24 MP 12.3	Sta. No. AX-93 AX-114 AX-115	MP 259-30 — M MP 264-21 — M Business Tracks Steck Paper Covinson Sid	MP 0172.1182.0206.1	Sta. No. AX-253 AX-265 AX-287		
MP 144-21 — I Taylor MP 146-14 — I Business Tracks Long Lake Champion Beavens Koch (Conn.	MP 146-24 MP 12.3	Sta. No. AX-93 AX-114 AX-115	MP 259-30 — M MP 264-21 — M Business Tracks Steck Paper Ce Vinson ———————————————————————————————————	MP 0172.1182.0206.1231.1	Sta. No. AX-253 AX-265 AX-312		
MP 144-21 — I Taylor MP 146-14 — I Business Tracks Long Lake Champion Beavens	MP 146-24 MP 12.3 33.3 42.8 45.7	Sta. No. AX-93 AX-114 AX-115	MP 259-30 — M MP 264-21 — M Business Tracks Steck Paper Co Vinson Sid Dittlinger Parker Bros.	MP 0,172.1182.0206.1231.1231.2	Sta. No. AX-253 AX-265 AX-312 AX-312		
MP 144-21 — I Taylor MP 146-14 — I Business Tracks Long Lake Champion Beavens Koch (Conn. B.R.I.R.R.) New Baden	MP 146-24 MP 12.3 33.3 42.8 45.7 73.1	Sta. No. AX-93 AX-114 AX-115 AX-127 AX-154	MP 259-30 — M MP 264-21 — M Business Tracks Steck Paper Covinson Sid Dittlinger Parker Bros. Ogden	MP 0172.1182.0206.1231.1231.2236.7	Sta. No. AX-253 AX-265 AX-312 AX-312 AX-318		
MP 144-21 — I Taylor MP 146-14 — I Business Tracks Long Lake Champion Beavens Koch (Conn. B.R.I.R.R.)	MP 146-24 MP 12.3	Sta. No. AX-93 AX-114 AX-115 AX-127 AX-154	MP 259-30 — M MP 264-21 — M Business Tracks Steck Paper Covinson Sid Dittlinger Parker Bros. Ogden Wetmore	MP 0172.1 182.0 206.1 231.1 231.2 236.7 247.7	Sta. No. AX-253 AX-265 AX-287 AX-312 AX-318 AX-328		
MP 144-21 — I Taylor MP 146-14 — I Business Tracks Long Lake Champion Beavens Koch (Conn. B.R.I.R.R.) New Baden Marjorie	MP 146-24 MP 12.3 33.3 42.8 45.7 73.1 124.4 &S.R.R.)	Sta. No. AX-93 AX-114 AX-115 AX-127 AX-154 AX-205	MP 259-30 — M MP 264-21 — M Business Tracks Steck Paper Covinson Sid Dittlinger Parker Bros. Ogden Wetmore Longhorn	MP 0172.1 182.0 206.1 231.1 231.2 236.7 247.7	Sta. No. AX-253 AX-265 AX-287 AX-312 AX-318 AX-328		
MP 144-21 — I Taylor MP 146-14 — I Business Tracks Long Lake Champion Beavens Koch (Conn. B.R.I.R.R.) New Baden Marjorie (Conn. R.S.8	MP 146-24 MP 12.3 33.3 42.8 45.7 73.1 124.4 &S.R.R.)	Sta. No. AX-93 AX-114 AX-115 AX-127 AX-154 AX-205 AX-243	MP 259-30 — M MP 264-21 — M Business Tracks Steck Paper Covinson Sid Dittlinger Parker Bros. Ogden Wetmore Longhorn Green Light	MP 0. 172.1 182.0 206.1 231.1 231.2 236.7 247.7 249.2	Sta. No. AX-253 AX-265 AX-312 AX-312 AX-328 AX-336		
MP 144-21 — Taylor	MP 146-24 MP 12.3 33.3 42.8 45.7 73.1 124.4 &S.R.R.) 161.6 getown R 169.0	Sta. No. AX-93 AX-114 AX-115 AX-127 AX-154 AX-205 AX-243 .R.)	MP 259-30 — M MP 264-21 — M Business Tracks Steck Paper Covinson Sid Dittlinger Parker Bros. Ogden Wetmore Longhorn Green Light Spur	MP 0. 172.1 182.0 206.1 231.1 231.2 236.7 247.7 249.2	Sta. No. AX-253 AX-265 AX-287 AX-312 AX-318 AX-336 AX-336 AX-336 AX-331		
MP 144-21 — Taylor MP 146-14 — T Business Tracks Long Lake Champion Beavens Koch (Conn. B.R.I.R.R.) New Baden Marjorie (Conn. R.S.& Round Rock (Conn. Geor	MP 146-24 MP 12.3 33.3 42.8 45.7 73.1 124.4 &S.R.R.) 161.6 getown R 169.0	Sta. No. AX-93 AX-114 AX-115 AX-127 AX-154 AX-205 AX-243 .R.)	MP 259-30 — M MP 264-21 — M Business Tracks Steck Paper Covinson Sid Dittlinger Parker Bros. Ogden Wetmore Longhorn Green Light Spur North Loop	MP 0172.1182.0206.1231.1231.2249.2250.0251.5	Sta. No. AX-253 AX-265 AX-287 AX-312 AX-318 AX-333 AX-333 AX-333		
MP 144-21 — Taylor	MP 146-24 MP 12.3 33.3 42.8 45.7 73.1 124.4 &S.R.R.) 161.6 getown R 169.0 170.4	Sta. No. AX-93 AX-114 AX-115 AX-127 AX-154 AX-205 AX-243 AX-251 AX-252	MP 259-30 — M MP 264-21 — M Business Tracks Steck Paper Covinson Sid Dittlinger Parker Bros. Ogden Wetmore Longhorn Green Light Spur	MP 0. 172.1 182.0 206.1 231.1 231.2 236.7 247.7 249.2 250.0 251.5 251.8	Sta. No. AX-253 AX-265 AX-287 AX-312 AX-318 AX-333 AX-333 AX-333		

Miles	SOUTH NORTH	Station No.	Yard Limits Entire Subdiv. Maximum Speed (Except as below) 30 Freeport-Brazos River Bridge 10 Hoskins Ind. lead 15 Except over Bastrop
0.0	ANGLETON O TET ®	B-321	Bayou Bridge MP 8-13 to MP 8-21 10
9.5	CLUTE	BH-8	Sta.
11.4	HOSKINS JCTT	ВН-6	BUSINESS TRACKS: MP No. Ross 7.3 BH-1
15.4	FREEPORT ®®§	BH-0	Hoskins Ind. Lead:
	15.4		Max. Wt. 220,000 Lbs.
			Freeport to End of Track 220,000 Lbs.

FIRST CLASS						FIRST CLASS
21						22
MON. THURS.	Miles	STATIONS	Sta. Nos.	Sic	lings	SUN. TUES.
SAT.	Miles	STATIONS	1405.	Cars	Feet	FRI.
4 25	264.3	SOSAN BTTTO	AX345	Yd.		12 ^{PM} 50
4 31	267.0	2.7 HEAFER 24.5	AX348	2000		12 45
5 00	291.5	DEVINE®	AX373	37	1879	12 15
5 30	313.0	PEARSALL ® ©	AX394	41	2093	11 50
	321.9	DERBY	AX403			
	329,1	DILLEY	AX410			
6 05	339.5	GARDENDALE. ®T ®	AX422	39	1949	11 15
6 14	345.8	COTULLA	AX427	92	4616	11 05
6 45	367.6	ATLEE	AX449	63	3191	10 35
6 55	374.1	ENCINAL®	AX455	48	2422	10 25
7 10	385.3	CALLAGHAN	AX467	46	2303	10 10
7 45	408.3	NYE	AX490	28	1410	9 35
	412.0					*******
8 05	412.2	LAREDO. TBY	AX494	Yd.		9 25
PM		147.9				AM

There is no superiority of trains between MP 259 and MP 265-09 and all trains and engines must move at restricted speed. Yard Limits: MP 255-10 to MP 267-0; MP 338-20 to MP 340-19;

MP 406-2 to end of Track Laredo.

Maximum Speed 1	IPH
Sosan — MP 264-21	35
MP 264-21 — MP 264-27	15
MP 264-27 — MP 267-0	35
Between MP 267-0 and MP 362-0	
(Except as below)	49
City Limits Lytle	30
City Limits Devine	40
City Limits Cotulla	40
MP 362-0 — Laredo	
(Except as below)	40
MP 408-22 — MP 410-28	30
MP 410-28 — Laredo Sta	20

Business Tracks	MP	Sta. No.
Lytle	_282.1	AX-363
Natalia	_287.1	AX-368
Armour Chemical	_310.1	AX-390
Medina Electric	_310.5	AX-391
Burns Stock Pens		AX-412
Artesia Wells	_356.9	AX-438

CRYSTAL CITY SUBDIV.—PALESTINE DIVISION

	SOUT	ur en	NORTH	Sta.	Sidi	ngs
Rule 99 (d) in effect.	Miles W	STATIONS	A		Cars	Feet
Carrizo Springs - Ind.	190.8	DABNEY	§	HX18		
Lead 12.2 miles Crystal City — Carrizo Springs	186.4	URA 8 (Blewett	HX14)	HX15		
(FX-156) Max Speed 30 MPH, Max. Wt. 240,000.	172.9	13.5 KELLY		GX173	24	1222
	163.9	LA PRYOR		GX164	26	1316
Yard Limits:MP 105-0 to MP 106-4; MP 139-0	145.8	CRYSTAL CITY	BTT	FX146	Yd.	
to MP 148-10.	143.4	RIVER		FX143	Yd.	
Maximum Speed Crys-	134.5	BRUNDAGE		FX134	86	4324
tal City - Gardendale 30 MPH; Crystal City—Dab-	127.1	BIG WELLS		FX127	,	
ney 20 MPH except 15 MPH MP 172-28 to MP	118.3	COUNTY LINE.		FX118	41	2068
173-2; Wye tracks Crystal City 15 MPH.	105.0	GARDENDALE	B T T	AX422		
		85.8			-	

VICTORIA SUBDIV.—KINGSVILLE DIVISION

Miles	SOUTH NORTH	Sta. Nos.	Yard Limits Entire Subdiv. Maximum Speed Between: Bloomington and Victoria: MP 0-0 — MP 4-1530 MPH MP 4-15 — Victoria _15 MPH
12.5	VICTORIA	BM-14	Between Bloomington and Long Mott:
0.0	BLOOMINGTON ®T® ©	B-219	MP 0-0 — MP 13-025 MPH MP 13-0 — MP 14-010 MPH
12.5	NORTH SEADRIFT	BK-12	Sta,
14.0	LONG MOTT	BK-14	Business Tracks: MP No. Dernal 4.2 BM-4
	26.5		Dernal 4.2 BM-4 Big Three Gas 4.3 BM-4 Tennessee Gas 4.5 BM-4 Green Lake 10.3 BK-10

CORPUS CHRISTI SUBDIV.—KINGSVILLE DIV.

			NORTH	Sta.	Sid	lings	
Miles	V	STATIONS	A	Nos.	Cars	Feet	
3.1	1	SOSAN	T & B Y O	AX345	Yd.		
20.3	d	RO SIDING		CC21	51	2570	MAXIMUM SPEED
34.3	9	PLEASANTON	Y • B	CC34	166	8307	МРН
55.2	7	CAMPBELLTO	N	CC55	158	7898	(Except as shown below 49
77.3	d	THREE RIVER	S ®	CC77	42	2110	MP 34-01
88.1	9	GEORGE WES	T	CC88	157	7850	MP 34-04 30
113.0	- J	MATHIS	® &SP &	CC113	17	880	MP 113-03 — MP 113-04 — 40
124.7	Ъ	HUBERT		CC124	63	3176	MP 145-16 — MP 149-00 15
132.2	_	ODEM ®M	P@GT®O	B-155	Yd.		MIL 143-00 10
141.2		VIOLA	. ,	CC141			
145.6	1	M. P. JOT	.,				
145.9		⊗C. C. T. A	,				
149.0		CORPUS CHRIS	STI BTO T	CC150	Yd.		
		149.0					

	0.50	Sta.		Sta.
BUSINESS TRACKS:	MP	No.		No.
Phoenix	5.0	CC-5		CC-46
R. J. Reynolds Food Inc.	6.1	CC-6		CC-63
San Jose	6.7	CC-7		CC-68
Cassin	12.6	CC-13	Goliad Corpn 82.3	CC-82
Lehr	19.8	CC-20	Atlantic Ref 87.4	CC-87
Espey Sand Pit	23.1	CC-23	Heldenfels110.2	CC-110
		CC-27	Edroy126.1	CC-126
Coughran		CC-39		

Trains must secure clearance at Odem. Yard Limits: Sosan to MP 5-6; MP 30-33 to MP 35-5; MP 130-0 to MP 134-03; MP 140-17 to Corpus Christi. Trains and engines moving on Halliburton Spur Pleasanton must not exceed 10 MPH.

In Corpus Christi Yard & Tex. Mex. (§

SPECIAL INSTRUCTIONS

ABS-CTC (AT&SF-TCS) New South Yard—South Switch Inari and between MP 162.0 Sinton Jct. and Odem MP 154-24.

Operation on AT&SF between New South Yard and Algoa; be governed by Uniform Code of Operating Rules and Special Instructions Item 7(a).

Two main tracks between Alvin and Algoa—the track to the right as observed by Southward Train is designated North track. Track to the right as observed by Northward train is designated South Track.

On AT&SF the timetable direction T&NO Jct. to Alvin is eastward, Alvin to Algoa westward.

Southward trains secure clearance Settegast Yd. and AT&SF numbered clearance card at New South Yard.

Northward trains must secure ATSF clearance at Alvin.

On AT&SF maximum speed permitted through remote control switches 30 MPH, except 15 MPH through switches at east end of two tracks at Alvin.

AT&SF timetable not required between New South Yard and Algoa.

When using HB&T tracks, Houston, HB&T Timetable and Special Instruc-

All crews arriving or departing Settegast Yard will registered in and out on the HB&T Railway Co. Register.

Crews operating Angleton to Palestine must secure clearance at Angleton. No. 366 may leave Harlingen without a clearance when train order signal indicates proceed.

No. 366, No. 367 and No. 394 may leave Kingsville without clearance when train order signal indicates proceed.

Crew designated may assume schedule of No. 366 or No. 367 at Kingsville without train order authority after schedule has arrived.

Rule 99(d) in effect between Kingsville and Harlingen.

Item 13 (1) of Special Instructions will apply between Brownsville and Harlingen.

Maringen,	PH Yard Limits:
AMERICAN REPORT	
Brownsville-Harlingen	MP 00-0 to MP 28-6;
(Except as below)	MP 45-12 to MP 48-25;
MP 18-0—MP 22-2	MP 116-0 to MP 125-30;
MP 24-24—MP 25-17	
Harlingen-MP 118-29 MP 118-29-MP 204-10	40 MIP 152-20 to MIP 154-24.
(Except as below)	49 Industrial Spurs:
MP 154-23—MP 155-03	20
MP 161-17-MP 162-07	15 Celanese Industrial Leau—Mr 211
Mp 204-10—Algoa	Max. Speed10 MPH.
(Except as below)	60
MP 215-28—MP 216-01 MP 277-07—MP 277-28	Philips Refinery Spur-
MP 277-07—MP 277-28	Max. Speed10 MPH;
MP 282-22-MP 285-15	30 Monsanto Industrial Lead—
MP 305-14-MP 305-17	
MP 318-19-MP 320-04	
MP 342-28—MP 343-09	Monte Alto Industrial Lead
Algoa—Settegast Yard (Except as below)	
Wye track Algoa	
Around two curves on AT&SF	Max. Speed15 MPH
MP 0-0 to MP 0.5 west of	Max. Wt. 240,000 lbs.
Alvin	
Over T&NO crossing MP 19.4	
	Sta.
BUSINESS TRACKS: MP Sta.	
Phillips Petroleum337.8 B	220 Business Tracks
Monsanto Storage	LaSara
(2 tracks)335.9 B-	-336 Hargill 14.8 BW-15
Chocolate Bayou Spur 335.6 B	
Danbury327.3 B	
Brazoria Clemens308.6 B	-309
Pan American	Rio Hondo Ind. Lead
Petroleum Spur298.5 B	
Abercrombie297.1 B	-297 9.0 miles)
Bay-Tex Fertilizer290.5 B-	Max, speed is 10 MPH except 5
Celanese Storage	MPH over Highway 77, San Be- nito.
(2 tracks)277.3 B-	-277 Max Wt
Elmaton269.6 B	
Keeran232.6 B-	
McFaddin209.4 B	
Refco Corp190.4 B	Business Tracks M.P. No.
Cranell	fresnal 0.6 BS-0
	Kio Hondo 5.0 Bb-5
Calallen 148.1 B	-148 ® MP 5.5 SP
Corpus Christi	145
Filtration Plant147,3 B	
Lon Hill146.7 B	
Driscoll132.1 B	
Chemcel122.8 B	
Ricardo112.0 B	
Riviera103.1 B	
Turcotte 82.8 B	-83 Brownsville Belt Line:
Yturria 52,4 B	_52 Max. Speed 12 MPH except
Lyford 41.4 B	Street Crossing MP 0-08
Sebastian 36.9 B	to MF 0-16
Russelltown 14.1 B	

_ 14.1 B-14

TIMETABLE NO. 5

Russelltown ...

BROWNSVILLE SUBDIV.—KINGSVILLE DIVISION 63

SOL	-	to	Ina	ari	g switches Algoa inclusive are No.				NORTH		
ECOND	CLASS	15 or 16 turnouts.				Station No.	Sidings		SECOND CLAS		
367	395	-	_	_		Sta	Did	mgo	366	394	
Daily	Daily	Miles		S	TATIONS		Cars	Feet	Daily	Daily	
		377.0		1	SETTEGAST YD	B-379	Yd.				
		368.1 20.3			NEW SOUTH YD. O	B-368	Yd.				
		19.4		-	T&NO JOT						
	AT&SF	14.0	<	6	5.4 MYKAWA		n126 s 150	7690 9350			
****	AT	10.0	<	1	PEARLAND		108	5400			
	VIA	4.1	<	1	5.9 HASTINGS		256	12800			
	>	0.0 28.6	4	1	ALVIN ®T O		Yd.				
	(24.4 343.2	L		4.2 ALGOA	B-343					
-	Fig. 1	342.8		6	BROWNIET	B-342	192	9636			
		333.4		6	9.4 LIVERPOOL	B-333	110	5494			
		320.0	<	-	13.4 O ANGLETONBT	B-321	114	6696			
		305.5			14.5 S. BERNARD R ® M	B-306					
		300.8		5	4.7 SWEENY © ®	B-301	102	5095			
		291.7	<		9.1 ALLENHURST	B-292	108	5394			
		284.1			7.6 &A.T.& S.F	D-LJL	100	0001			
		283.8	3		0.3 BAY CITYOT	D 004	102	5121			
	142111	C-32-02	2		8.6	B-284		2007	140141		
		275.2			BUCKEYE	B-275	107	5379	*****		
		264.9	1	1	⊗S. P		105	F041			
439.84		264.6			BLESSING	B-265	105	5241			
	2299.00	249.7		P	LAWARD	B-250	105	5257			
		244.9		П	LOLITA(PCNConn) 4.8	B-245					
		240.1			VANDERBILT . ® C	B-240	Yd.				
		229.5		>	0.6 CARR	B-230	111	5547			
		224.3			PLACEDO ®S.P @	B-224					
		219.3	-	>	5.0 ® T BLOOMINGTON. ©	B-219	127	6375			
Jack		216.0			3.3 BARGE CANAL M D						
	color	205.7	<		10.3 INARI	B-205	150	7521			
		193.4		Ь	12.3 GRETA	B-193	145	7252			
		186.0			7.4 REFUGIO®	B-186					
		180.0	<		6.0 WOODSBORO	B-180	128	6392			
1.55.		162.1		6	17.9 SINTON	B-162	44	2224			
PM	AM	162.0		-	0.1 SINTON JCT®SP®	B-162			AM	PM	
4 00		154.5		9	7.5 B-2 TO	-	73	3656	7 25	6 45	
4 20	3 40 4 05	141.4	6	F	13.1 ROBSTOWN &TM®	B-155 B-141		5773	7 05	6 25	
4 45	4 03	124.9	1		16.5	B-145	113	0//3	6 40	6 01	
394 5 00		118.4			BISHOP ® 6.5 B-2 0 E KINGSVILLE. ® O	B-125	Yd.		6 30	367 5 00	
9 00	4 40	-	1		21.0	-	-	4249	5 35	PM	
9 30 0 05	MA	97.6	1	1	SARITA	B-98 B-77	85 107	5364	5 01	3.0	
0 20		77.0		5	ARMSTRONG	500	82	4098	4 40	*****	
100		67.6		1	NORIAS 21.2 ®-2 ®T	B-68		E.O.	4 40		
0 55	• • • • • • • • • • • • • • • • • • • •	46.4	-	1	RAYMONDVILLEO	B-46	104	5228	4 05	33.5.5	
1 20	******	26.8			⊗S.P	P. 07	37.1		2 20		
1 30		25.6		1	-6.6	B-25	Yd.		3 30	• • • • •	
PM		19.0			SAN BENITO	B-19	1140	*****	AM		
		9.0			OLMITO	B-9					
		0.7		8	BROWNSVILLE. § O	B-0	Yd.				

No. 395 and No. 367 are superior to No. 366.

TIMETABLE NO. 5

64 MISSION SUBDIV. — KINGSVILLE DIVISION

SOUTH							NORTH
Second Class							Second Class
853				Station	Sid	ings	854
Daily	Miles		STATIONS	Nos.	Cars	Feet	Daily
	0.0	I	HARLINGEN B-2 B	В-25	Yd.		
	8.3	D	LA FERIA	. BR-8	68	3441	
	13.9		MERCEDES	. BR-14	109	5465	
	18.8	5	WESLACO	F BR-19	52	2641	
	22.8	b	DONNA	. BR-23	65	3264	
	26.9		4.1' ALAMO	. BR-27			
	29.3	9	SAN JUAN	. BR-29	70	3538	. 1521-15
	31.0	6	1.7 PHARR	. BR-31	61	3078	
	34.2		McALLEN	. BR-34			
	34.5	+-	0.3 S. P				
2 01 PM	40.0	T	MISSION TT	BR-40	Yd.		5 50 PM
3 50 PM	73.3	1	RIO GRANDE CITY.	® BR-73	Yd.	rema.	4 01 PM
			73.3				

Business Tracks: MP	Sta. No.	
C.P. and L. Spur 1.3	BR-1	
Kipfer 1.9	BR-2	
Adams Gardens 6.2	BR-6	
Weslaco Salvage Spur20.6	BR-21	
Gross-Wearden21.7	BR-22	
Val Verde24.8	BR-25	
Hauser32.5	BR-32	
McColl33.0	BR-33	
Peace Thornton Lbr. Co36.9	BR-37	
Sharyland37.6	BR-37	
Dowell Chemical Co38.0	BR-38	
Bates44.5	BR-44	
LaJoya50.9	BR-50	
Crow Gravel Spur_52.0	BR-52	
Sam Fordyce55.0	BR-55	
Spaulding56.0	BR-56	
La Casita66.0	BR-66	
Kelsay68.0	BR-68	

(Except as below) 30
MP 32-09 — MP 36-26 15
Hidalgo-Palmhurst Ind. Lead 15
Except Mission to Palmhurst 10
Served from McAllen via SP Co.:
Edinburg30.4 BP-30
Hidalgo-Palmhurst Industrial Lead—13.9 miles (Crosses Mission Subdiv. at

Rule 99(d) in effect between Mission and Rio Grande

MPH

City.

Maximum Speed:

Mission)

Max. wt. 220,000 lbs. Hidalgo ... 0.0 BY-48 Madero ... 7.4 BY-56 Mission Subdiv. Crossing Palmhurst ... 13.9 BY-62

End of Track 400 ft. south of Palmhurst switch.

No. 853 is superior to No. 854.

Trains originating Mission will not require clearance when train order signal indicates proceed.

No. 854 will not require clearance at Rio Grande City.

Between Harlingen and Mission trains and engines will move at restricted speed without timetable or train order authority.

Yard Limits: MP 38-22 to MP 42-6; MP 71-0 to MP 73-3.

Max. Wt. Between Mission and Rio Grande City 240,000 Lbs.

LAKE CHARLES SUBDIV.-DeQUINCY DIVISION 65

	Charles,	inder and L	ake	Station	Sid	ings	Maximum MPH Speed 50. (Except as
Miles	OUTH	STATIONS	NORTH	No.	Cars	Feet	below) MP 602-10-
601.6	ALE	XANDRIA.	B-2 T § O	C-625	Yd.		MP 602-20 35. MP 604-11 —
610.6	woo	DWORTH.		C-634	59	2997	MP 604-20 45. MP 623-24 —
615.7	BRIN	5.1 IGHURST.		C-640	115	5764	MP 624-11 35.
623.6	GLE	7.9 NMORA		C-647	67	3464	City limits Oakdale 25.
635.6	OAK	12.0 DALE	® O	C-659	125	6747	MP 661-07 — MP 690-2 — 40.
636.0		0.4 T. & S.F					MP 690-2 — MP 690-3 20
650.3	OBE	.4.3 RLIN		C-674			MP 690-3 -
654.1	ELD	3.8 ER		C-679	97	4850	MP 693-7 40_ MP 693-07 —
660.6	KIN	6.5 DER. BT &	M.P. @G O	B-544	Yd.		End of Track 10.
680.0	IOW	9.4 A JOT		C-704			Lake Charles: Wharves &
690.2		P					Apron Docks 5
694.2	LAK	4 0 E CHARLES	S B 🛡 🕯 🖸	C-720	Yd.		
	(5.0				4.1	
Busine			uslness Tracks		ta. No.		iness Sta. racks MP No.
Long I McNar	t Hill 618.1 Leaf621.2 y622.6 w647.0	C-645 C-646 F	e Jeune Spur ontenot enton	.664.2 C	-688	Am C: Mar	odlawn675.0 C-700 erican yanamid 680.5 C-700 nchester688.0 C-712 bor690.0 C-713

ABS - Between Alexandria and Kinder.

Gate governing movement over railroad crossing Kinder must not be operated without authority of train dispatcher.

Yard Limits: MP 599-0 to MP 603-25; MP 658-24 to MP 662-1; MP 688-18 to Lake Charles.

Manchester & SP (8)

Lake Charles Goss Port lead & SP M

& KCS (S)

No. 15, 16 or 20 turnouts both ends of sidings: Woodworth, Bringhurst and Glenmora.

Harbor ind. lead — Lake Charles to Harbor 12.4 miles — max. speed tangent track 25 MPH; curved track 15 MPH.

CROWLEY SUBDIV.—DeQUINCY DIVISION

Miles	SOUTH NORTH Y STATIONS A	Station No.	MPH Maximum speed 35 (Except as below) MP 570-10—MP 571-10 15 MP 590-28—End Track 10 Mill St. Lead Crowley 10
570.3	EUNICE DT T & B	R-570	Yard Limits-Entire Subdiv.
577.9	MOWATA	BD-578	Crowley-Mill Row lead & SP @
582.4	MAXIE	BD-582	BUSINESS TRACKS: MP Sta.
592.3	CROWLEY®	BD-592	Gulf States575.5 BD-575 American Cynamid 577.7 BD-577
	22.0		

ORANGE SUBDIV.—DeQUINCY DIVISION

Miles	SOUTH NORTH		Maximum Speed 20 Except as below) MP 489-6—MP 490-15 10 Doc Brown: Dupont Industrial Lead 10 Dupont Industrial Lead
	MAURICEVILLE DT	1000	East Conn. 10 Firestone Ind. Lead 10 ORANGE:
482.9	PEVETO	BE-482	Weaver Ind, Lead 5 County Dock Ind, Lead 5
488.0	DOC BROWNT	1 2 2	Yard Limits Entire Subdiv. BUSINESS TRACKS: MP No.
490.5	ORANGE ® O	BE-490	Bancroft485.0 BE-485
	12.9		Kilowatt486.5 BE-486

ALEXANDRIA SUBDIV. - DeQUINCY DIVISION 67

Miles WEST STATIONS A Crs Feet MP 108-32 — MP 109-32 MP 117-20 — MP 118-34 MP 128-27 — MP 161 — Alexandria (Except as below) — MP 162-20 — MP 163-12 MP 162-20 — MP 163-12 MP 170-11 — MP 170-30 MP 170-11 — MP 170-30 MP 178-12 — MP 170-12 — MP 190-15 — MP 195-28 MO 15, 16 or 20 turnor 10cated both ends sidin Mana, Johnson, Donalds Mana,	to	MP MP	Jimits: MP 81-1 87-15; MP 161-2 164-10; MP 192- 196-18.	0 0	Nos.	Sid		(Except as below) 60 MP 75-0—MP 75-17 25 MP 84-0—MP 86-24 20 MP 88-23—MP 91-15 20 MP 94-34—MP 95-3 35
NEW ORLEANS 15.2		WEST		AST	_	rs	Feet	MP 108-32—MP 109-32 35
15.2 W. BRIDGE JOT.			B-2	■§T	017 V	- 1		
11.4			15.2			.1		
No. 1, 2	100		1.2					
CYANAMID & SP & TB16			1.2	C-	806	u		
22.1 22.1 22.1 28.5 28.6 28.7 28.6 28.7 28.6 28.7	7110	-	WAGGAMAN					
22.1 28.5 28.6 28.6 28.7 28.7 28.6 28.7 28.6 28.7 28.7 28.6 28.7 28.8 28.8 28.9 28.8 28.9 28.9 28.9 28.1 28.1 28.1 28.1 28.2 28.3 28.1 28.4			2.7	10.0			11000	No. 15, 16 or 20 turnouts
## TAFF.	19.3	9	2.8			25	11060	located both ends sidings
TAFT	22.1		6.4	0				
40.0 46.3 VACHERIE	28.5		1.6	-				Baton, Grosse Tete, and
46.3 VACHERIE.	30.1		9.9					
VACHERIE	40.0	P	JOHNSON			26	11336	
53.1 ST. JAMES	46.3		VACHERIE	-				Dear .
MCCALL TB68 136 6806 Morror South	53.1	_P	ST. JAMES	TI O	17 14			Service Foundry . 14.0 TB-14
MC CALL TB68 136 6806 Dufresse 23.3 TB-28 Hahnville 25.0 TB-26 Mr. TB68 136 6806 Dufresse 25.0 TB-26 Mr. TB68 Mr.	64.7		DONALDSONVI	LLE TI	365 20	09	10457	Monsanto 21.4 TB-21
WHITE CASTLE TB76 121 6048 Argus Chemical Co., (Union Carbide, Hooker Chem 28.1 TB-28 Waterford Spur .30.0 TB-30 Co. molecular 28.1 TB-28 Waterford Spur .30.0 TB-30 Columbia 36.3 TB-36 Armant 45.7 TB-46 Caire Spur .54.0 TB-54 Co-op Refinery .53.5	67.8		MC CALL	TI	368 13	36	6806	Dufresne 23.3 TB-23
Section Sec	75.8		WHITE CASTL	E T	B75 12	21	6048	Argus Chemical
87.8 BATON	84.2	b	DOVER	T	B82 14	15	7291	Carbide, Hooker
99.1 ADDIS. ®-2 ®T§ ♥ TB90 Yd ADDIS. ®-2 ®T§ ♥ MORLEY ® ® B GROSSE TETE 7.5 MARINGOUIN. ®-2 4.8 LIVONIA ®MP ♠ ® TB114 119.1 FORDOCHE	85.4		PLAQUEMINE.	T	B85			Waterford Spur .30.0 TB-30
99.1 ADDIS. ®-2 ®T§ ♥ TB90 Yd Garosse Tette TB102 232 11647 MARINGOUIN. ®-2 LIVONIA ®MP ♠ ® TB114 223 11165 FORDOCHE TB118 84 4230 PALMETTO TB118 84 4230 PALMETTO TB129.5 MORROWS TB135 MORROWS TB153 101 BUNKIE. ®-2 T® ♥ Ø SOPALMETTO TB163 239 11970 Carier Spur Carier Spur Carier Spur Carier Spur TB-54 Co-op Refinery .53.5 TB-54 Gulf Carier Spur Carier Spur TB-61 Carier Spur Carier Spur TB-63 Co-op Refinery .53.5 TB-63 Could Carier Spur Carier Spur TB-64 Carier Spur Carier Spur TB-64 Carier Spur Carier Spur TB-64 Carier Spur Carier Spur Carier Spur TB-64 Carier Spur Carier Spur TB-64 Carier Spur Carier Spur TB-64 Carier Spur TB-63 Melamine Chem. 62.3 TB-63 Cora-Texas 74.5 TB-64 Cora-Texas 74.5 TB-76 Catherine Carier Spur Care State Care Sta	87.8	-	BATON	T	B88 23	31	11583	Columbia35.8 TB-36
GROSSE TETE	90.1		ADDIS B-2 T	TIO T	B90 Y	d		Armant45.7 TB-46
GROSSE TETE	95.0		MORLEY ®	® ®				Co-op Refinery .53.5 TB-54
MARINGOUIN. ®-2 TB109	101.8		GROSSE TETE	T	B102 23	32	11647	Central Farmers 62.5 TB-63
114.1	109.3		MARINGOUIN.	B-2 T	B109			Triad62.3 TB-63
119.1	14.1		LIVONIA ®MP	AB T	B114 2	23	11165	Soniar
10.3 MELVILLE ®-2 ® ® TB129 Georgia Facilit. 8.1.3 TB-83 Dow 88.0 TB-83 Dow 88.5 TB-83 Dow 88.0 TB-	119.1	7	FORDOCHE	Т	B118	84	4230	Hercules81.3 TB-81
9.0				00 T	B129 .			Georgia Pacific .81.3 TB-81
13.5 MORROWS TB153 101 5089 St. Delphine .89.0 TB-89 Si Richardson .89.3 TB-89 Si Richardson .89.3 TB-89 Marrineaux .114.0 TB-114 McKneely Spur 120.9 TB-121 Rosa .145.1 TB-149 CHENEYVILLE .		4	9.0		B139 2	39	11970	Dow88.8 TB-88
11. 1 BUNKIE. ®-2 T®♥♠ TB163 205 10249 Marineaux .114.0 TB-114 McKneely Spur 120.9 TB-121 Rosa145.1 TB-146 LeMoyen148.7 TB-149 Red Barn Chem. Co169.8 TB-170 MFC Spur .182.8 T		1	13.5		1000			St. Delphine89.0 TB-89
7.1 170.2 170.2 170.2 171.1 171.0 17	7.1	V	11.1			3		Marrineaux114.0 TB-114
171.1 OHENEYVILLE O TB170 Red Barn Chem. Co148.7 TB-149 177.0 MEEKER			7.1			00		Rosa145.1 TB-146
5.9 MEEKER. TB177 209 10453 MFC Spur . 182.8 TB-179 MFC Spur . 182.8 TB-180 MFC Spur . 182.8 TB-180 MFC Spur . 182.8 TB-185 MFC Spur . 184.0 TB-185 MF			0.9	0000	2,0			Red Barn
182.5 ROCK JCT TB178 MFC Spur182.8 TB-185 Chambers184.0 TB-185 Hot Box Detectors located 44-2; MP 71-10; MP 108-7; 134.4-3 mJ MP 168-8			5.9	F 1 6		00	10452	
190.4 WILLOW GLEN TB190 Hot Box Detectors located 44-2; MP 71-10; MP 108-7; 134-44-and MP 168-8		1	5.0			UJ	*0409	MFC Spur182.8 TB-183
190.4 WILLOW GLEN 1B190	100	ľ			- 1 T	•		Hot Box Detectors located M.
	10.00		1.7		7.0			134-4; MP 71-10; MP 108-7; MI 134-4; and MP 168-6.
192.1 ALEXANDRIA C-625 Yd Operation West Bridge Jct. — Operation West Bridge Jct. — Orleans yia New Orleans Public	192,1	- 1	ALEXANDRIA.		2 105			Operation West Bridge Jct. — New Orleans via New Orleans Public Bel

ABS — Alexandria to West Bridge Jct. CTC — between Willow Glen and Alexandria; Livonia and MP 87 pole 15; east end siding Donaldsonville and west end siding McCall

Engines may occupy main track between switching limit signs MP 189-29 and Willow Glen, MP 190-15 upon signal indication after proper authority has been obtained from train dispatcher. Such authority may be obtained through the operator at Alexandria.

Between West Bridge Jct. and MP 13-00 trains and engines must move at restricted speed and may use the main track without protecting against Extra Trains and engines.

CRI&P trains may use main track between Rock Jct. and Willow Glen when authorized by train dispatcher. Movement must be protected by control operator.

In Anchorage yd. & T&P-G.

68 AVOYELLES SUBDIV. — DeQUINCY DIVISION

	SOUTH Miles ¥	STATIONS NORTH	Station No.		ings Feet
MPH	94.7	BUNKIE TTTB	TB-163		
Maximum Speed25 Except as	90.0	EVERGREEN	TV-42		
below) MP 11-25—	85.8	COTTONPORT	TV-38	17	862
MP 11-26 15 MP 79-15—	79.5	MANSURA JCT ®	TW-3		
MP 79-27 15 MP 81-19—	72.6	HAMBURG	TV-30	82	4103
MP 82-10 15 MP 92-27—	65.3	HYDE	TV-23	76	3832
MP 94-23 15	64.9	SIMMESPORT ® ©	TV-22		
Business Sta.	59.8	KELLER	TV-17	250	12937
Tracks MP No.	57.0	LETTSWORTH	TD-58	40	2003
Baton Rouge Port 7.4 B-649	49.8	BATCHELOR	TD-51	83	4163
Avoyelles Parish	42.0	MORGANZA	TD-42	24	123
Coop 2.0 TD-2	32.0	NEW ROADS	TD-33	75	3768
Devall17.5 TD-18 Smith-	24.5	7.5 GLYNN	TD-25	33	165
field19.0 TD-19 La. Elec.	17.3	CHAMBERLIN	TD-18	38	191
Coop26.5 TD-26 Patins30.4 TD-31	12.8	LOBDELL	TD-13	154	774
Major33.7 TD-34 Beaud35.8 TD-36	12.3	LOBDELL JOT	TD-12		
Morrison 37.9 TD-38 Dawson 38.0 TD-40	11.8	⊗ M. P			
La Barre 39.1 TD-39 La Cour _48.0 TD-48	10.0	1.8 - ② M. P @			
Innis53.6 TD-54	7.8	PORT ALLEN ®	TD-8		
	6.5	CANAL			
	.0	6.5 ADDIS®-2 ® ♥ €	TB-90	Yd.	
		94.7	-		

Current joint Time Table of the Texas and Pacific Railway and Louisiana and Arkansas Railway will govern the movement of trains between Mansura Jct., and Lobdell Jct. Train movements between Bunkle and Addis will be handled by L&A Train Dispatcher.

Yard Limits: Bunkie to Mansura Jct.; Lobdell Jct. to Addis.

MARKSVILLE SUBDIV.—DeQUINCY DIVISION

Maximum speed 20 MPH.	Miles	SOUTH	STATIONS	NORTH	Station No.
Yard Limits: Entire Subdiv.	79.5	MANSU	RA ⊗ I	. & A. @G	TW-4
	84.7	MARKS	VILLE	T	TW-9
		5.	2		

CHURCH POINT SUBDIV.—DeQUINCY DIVISION

Rule 99 (d) in effect. Yard Limits MP 1 to Bunkie.	Mile Post		Station No.	Sid	ings
МРН	Mile	SOUTH NORTH	52	Cars	Feet
Maximum Speed 35 (Except as below)	0.0	BUNKIE B-2 TT	TB-163		
MP 19-11—MP 20-18. 15 MP 35-0—MP 36-26 20	3 6	EOLA 8 S. P 8	TL-4		
MP 36-26—MP 47-03., 25 MP 47-03—	8.8	ST. LANDRY	TL-9	9	470
End of track 10	20.0	VILLE PLATTE	TL-20	38	1927
Business Tracks MP No.	26.7	LEDOÜX	TL-27	12	705
Cleco 9.5 TL-10 Tate Cove 15.4 TL-16	36.0	OPELOUSAS ⊗ M.P ⊗	TX-23	12	611
Lithcote21.5 TL-21 Swift Co41.1 TX-30	43.5	LEWISBURG	TX-32	10	517
Canal Refinery	47.9	CHURCH POINT	TX-36	15	752
Spur46.0 TX-35		47.9			

NEW IBERIA SUBDIV. - DeQUINCY DIVISION 69

Miles	SOUTH STATIONS A	Station No.
0.0	PORT BARRE ®T ® O	B-597
11.2	ARNAUDVILLE	BB-12
17.5	CECELÍA	BB-18
25.5	PARKS	BB-26
30.3	ISLE LABBE	BB-31
39.4	LOREAUVILLE	BB-40
41.0	TECHE BAYOU ® ®	
46.4	NEW BERIA B BT & O	BB-48
46.8	SS. P. (WEST TOWER) ®	
47.7	S. P. Conn	
	VIA S. P.	
52.9	S. P. Conn	
59.1		BB-60
59.2	⊗S. P @	
59.4	®S. P	
60.2	⊗S. P ⊚	
62.5	SORRELL	BB-64
63.8	S. P. Conn	** ***
	VIA S. P.	
82.3	GARDEN CITYT	BB-83

Rule 99 (d) in effect between Port Barre and New Iberia.

Business Tracks MP	Sta. No.
Levert	BB-31
Gondron	BB-38
Vida	BB-42
Cajun Sugar Mill	BB-43
Bryant	BB-46
Olivier	BB-53
Lifenite	BB-56
Loisel	BB-58
Enterprise	BB-59
Lauve	BB-61
Albania (Delgado)60.1	BB-61
Adeline	BB-65
Charenton	BB-69
Jefferson Island56.3	BC-57
Oaklawn73.8	BB-75
Franklin	BB-80
Yard Limits: MP 0-0 to MP 2 40-0 to MP 47-21; MP 52-27 to M	

The normal position of drawbridge on Oaklawn, Franklin Ind. lead MP 74 pole 6 stands open for river traffic and will be closed only when trains are ready to cross.

Maximum Speed 25 MPH, except MP 46-13 - MP 82-10, 10 MPH on Mo. Pac. tracks.

Jefferson Island Industrial Lead, 25 MPH, Except MP 48-1 — MP 48-7 — 10 MPH and MP 57-22 — End of track 10 MPH.

⊗ SP ®—Jefferson Island—Ind. lead.

Maximum wt. between New Iberia and Garden City 220,000 lbs.

Operation via SP MP 47.7 to MP 52.9 and MP 63.8 to Garden City.

Oaklawn, Franklin Ind. Lead-opens off S.P. track at S.P. MP 101.8.

THIBODAUX SUBDIV.—DeQUINCY DIVISION

Miles	WEST	STATIONS	EAST	Station Number	Yard Limits: Entire Subdiv	MPH
0.0		L		TB-68	(Except as below)	
1.4	PALO	ALTO		ТН-3	MP 0-0 — MP 0-7 MP 12-13 — MP 13-11	
1	8	.0 OURTVILLE		TH-11	Business Tracks MP	Sta.
	3	0.1 0N		TH-14	Lula 5.0	TH-7
17.80	0	6		10000	Wanda Pet. Co	TH-9
100	1	EONVILLE	0.136.331	TH-15	Albermarle18.8 Laurel Grove24.4	TG-18 TH-24
31.0	THIBO	DAUX		TG-29	Elmer28.6	TG-26
	31	0		1	Cane Machy29.6	TG-28

NEW ORLEANS & LOWER COAST RAILROAD

Miles	SOUTH STATIONS A	H Station No.	Maximum Speed:25 MPH
0.0	GOULDSBORO	● Y-1	Lift bridge over Algiers Cut-Off Canal at MP 6-15. D 8
19225	® S. P 7.2 BELLE CHASSE		Turn bridge over the Doullut's Canal at MP 55.1. (1) (8)
44.4	PORT SULPHUR	Y-46	Yard limits entire subdiv.
54.0	EMPIRE	Y-55	Business Tracks: MP No. Chevron Chem. 12.0 Y-12
55,2	END OF TRACK		Alliance 21.4 Y-21 Myrtle Grove 22.2 Y-26
	55.2		

Traffic must be stopped before occupying two crossings Hwy. 31 to serve Menhaden Plant, Empire and movement made only on signal of crew member at crossing.

uldsboro	TB-2 (7	TITAL		
	TR-2 (Term.)	Marrero	TB-5 (TP) TR-5 (Term.) C-812 (MP)
etna	TB-3 (7	TP) Term.)		TB-8 (TP) TR-8 (Term.) C-809 (MP)
rvey	TR-4 (Term.)	Avondale	TB-11 (TP) TR-11 (Term.) C-806 (MP)
	etna	TR-2 (' Y-1 (N) C-815 (etna TB-3 (' TR-3 (C-814 (rvey TR-4 (' TR-4 ('	TR-2 (Term.) Y-1 (NOLC) C-815 (MP) etna TB-3 (TP) TR-3 (Term.) C-814 (MP)	TR-2 (Term.) Y-1 (NOLC) C-815 (MP) McDonoughville tna TB-3 (TP) TR-3 (Term.) C-814 (MP) rvey TB-4 (TP) TR-4 (Term.)

- 1. Eastward and Northward regular trains are superior to trains of same class in opposite direction, except as shown on schedule page or general order schedule.
- 2. MAXIMUM ENGINE SPEED (where Maximum Train speed is LOWER, it will govern) Mo.Pac., T&P, C&EI, M-I and Alton & Sou. Engines.

Engine Speeds:

The following are 55 MPH: 1004-1027; 1100-1391; 1500-1521; 8000-8007. All others are 65 MPH.

Engines running light must not exceed 45 MPH.

Engines without a pilot on end facing direction of movement or when shoving cars must not exceed 25 MPH.

2.A. Engines handled in tow must not be moved in excess of authorized engine speed shown in Item 2 for that type of engine.

Engines with flat spots in excess of 2% inches must not be handled exceeding 10 MPH unless authorized by Superintendent.

3. SPEED RESTRICTIONS: (Where maximum Train or Engine speed is LOWER, it will govern).

3-A. SPEED RESTRICTIONS THRU CROSSOVERS, MPH TURNOUTS AND SPRING SWITCHES: Thru No. 9, 10 and 11 turnouts and crossovers, entire train Thru No. 15, 16 and 20 turnouts and crossovers, entire 35 train Б0 Thru No. 20 equilateral turnouts, entire train Thru precurved turnouts, entire train 50 In straightaway movement when moving points of No. 9, 10 and 11 spring switches..... 15 In straightaway movement when moving points of 35 Nos. 15, 16 and 20 spring switches In straightaway movement when lead wheels have passed over points of spring switches, maximum speed may be resumed.

All turnouts are No. 11 or less, except as otherwise specified.

3-B. TRAINS HANDLING WORK EQUIPMENT.

O-D. IRAINO HANDBING WORK Decil Million.	
	MPH
Locomotive Cranes (boom must be disconnected)	30
Bridge Derrick Cars (non-revolving)	30
Ditchars and Burro Cranes, loaded on flat cars	30
Except Burro Cranes when loaded on MPX 15000-	
15018 Inc. and MPX 15094 or loaded on TPX 15026—	
15032 Inc. and TPX 15108—Max. Frt. Train speed.	

Note—Where maximum train speed is 30 MPH or less, speed of trains handling work equipment shown above, must be restricted to five miles per hour less than such maximum freight train speed.

Wrecking Cranes, Ditchers and Jordan Spreaders.

Boom of wrecking cranes must be in trailing position. Speed of trains handling must be restricted according to maximum permissible speed of freight trains, as shown in following table, except ditchers and Jordan Spreaders will be restricted to 15 MPH if not headed in working direction and must be headed in working direction at first opportunity.

Max. Frt. Train Speed	Permissible Speed
15	10
20-25	15
30	20
35	2 5
40-45	35
49-60	40

Spray Cars, when side spray booms have been removed,

or raised and fastened in vertical position....... Maximum Speed Scale test cars except MPX 198, MPX 15110 and

MPX 1511130

MPX 198, MPX 15110 and MPX 15111 Max. Speed Handle scale cars on rear, if more than one, space 3 cars apart. Loaded welded or jointed rail trains and snow plows 40 MPH

Unless otherwise instructed by Superintendent, rail trains will be restricted to 70 cars, rail cars will be handled on head end next behind buffer cars. No train moves are to be made while men are in the process of coupling rails or while men are standing on transition car. In no case will Engineer take slack or move train until authorized to do so by Roadmaster or Assistant Roadmaster.

3-C. The movement of Derricks, Cranes and other such equipment on its own wheels, on Revenue billing will be handled only on authority of Superintendent and at a speed not to exceed 30 MPH.

3-D. SPEED RESTRICTIONS ON PSGR. EQUIPMENT WITH FLAT WHEELS:

No restrictions if length of flat spot does not exceed 3 inches. If length of flat spot is greater than 3 inches maximum speed 10 MPH.

3-E. TRAIN ORDER FORM X, REQUIRED WHEN HAND-LING RESTRICTED EQUIPMENT:

When there is to be handled any unit of equipment mentioned in items 2 or 3 above, or equipment or shipments of excessive width or height causing the speed of the train handling to be restricted below the maximum train speed, or where clearance of structures, or equipment on adjacent tracks may be close, when practicable, a Train Order, Form X, must be issued, specifying the restriction. When not practicable to obtain Train Order, Form X, condr. must inform engr. of restricted equipment, specifying maximum speed restricted equipment to be handled, and notify dispr.

3-F. SHIPMENTS REQUIRING CLOSE ATTENTION:

Unless otherwise directed by Superintendent, shipments of excessive height, width, weight or value or other unusual shipments requiring close attention must be positioned in trains as close to engine as practical, but in no case further than 5 cars behind engine, except cars accompanied by messenger, cars requiring handling on rear end only, or cars moving in local trains may be positioned not to exceed 5 cars ahead of caboose.

3-G. WORK EQUIPMENT OR MATERIAL CARS:

Work equipment or material cars designated by initials MPX, TPX or C&EI designated by prefix "A", and contractors spray trains, must be handled in local freight trains only and not to exceed speed of 30 M.P.H. unless authorized by the superintendent. The following cars are exempt from these instructions:

MPX-TPX wheel cars series 99000-99099

C&EI wheel cars series A 1036-1045

MPX flat cars 15000-15018 and TPX flat cars 15026-15032

MPX welded rail cars series 6500-6568, 6600-6636, 6650-6685

MPX tie cars series 8001-8078.

MPX sand cars series 70001-70053.

CEIX sand cars series 70092-70099.

MPX air dump cars 4000-4069.

MPX cars which are in consist of wrecker crane.

4. MAXIMUM TRAIN SPEED: (Shown on Schedule Page).

Passenger trains handling freight equipment will not exceed freight train speed except on Authority of the Superintendent.

5. MAXIMUM GROSS WEIGHT LIMITATIONS:

Work equipment or cars exceeding following gross weight must not be handled except as authorized by the Superintendent:

6 Axles 394,500 lbs.

Such authority together with any restrictions, must be attached to the Waybill. If speed restrictions required, Train order form X must be issued covering, when practicable.

On Subdivisions where maximum gross weight is less than those shown above, the maximum gross weight that can be handled will be shown on the schedule page of that Subdiv. Cars exceeding weight shown below must not be handled, except as authorized by the Superintendent, thus:

If max. weight shown is:

220,000 lbs....240,000 lbs.

Then 4 axle cars may handle 220,000 lbs.... 240,000 "

- " 6 axle cars may handle 330,000 " 360,000 "
- 8 axle cars may handle 418,000 " . . . 456,000 "

U-30 and SD 40 type engines must not be operated on subdivs. where max, gross wt. limitation is less than 240,000 lbs. except as authorized by Superintendent.

6. RAILROAD CROSSING AT GRADE:

Equipment must not be left standing within interlocking limits unless coupled to other equipment extending beyond such limits.

Outside of ABS Territory within 4000 ft. and not less than 2500 ft, of each side of crossings equipped with standard gates there is an approach sign. Speed at these locations shall not exceed twenty miles per hour, to apply from this sign until crossing is occupied.

7. OPERATION OVER FOREIGN LINES:

Unless otherwise provided; trains and engines using foreign lines will be governed by the rules and instructions of the line being used. Foreign line employees are subject to rules and instructions of this railroad while occupying its tracks.

- (a) Use of A. T. & S. F. Tracks Between: (Uniform Code of Operating Rules apply except as modified below.)
 - 1. Tecific and Sweetwater.
 - 2. Eton Jct. and Congo.
 - 3. Benedict and Fredonia.
 - 4. Winfield and Belle Plaine.
 - 5. YA Jet, and ST Jet.
 - 6. NA Jct. and Pueblo Jct.
 - 7. New South Yard and Algoa.
- 8. At Caney, Kansas, AT&SF main track between MoPac crossing (AT&SF Mile Post 21.5) and Oklahoma-Kansas State Line (AT&SF Mile Post 22.9) will be used jointly by Mo. Pac. and AT&SF trains and engines. AT&SF main track between points designated is automatic block territory. Switch indicators installed near all switches leading into main track. All trains and engines run at restricted speed expecting to find main track occupied by other trains and engines.

At above locations (1 thru 7) be governed by the following AT&SF Rules:

- (1) Signal Indication: Yellow over yellow or flashing yellow Name: Approach-medium Indication-Proceed: approach next signal not exceeding medium speed and be prepared to enter diverging route at prescribed speed.
- (2) Red over Diverging Proceed through diverging Flashing Yellow Approach route: prescribed speed through turnout. Approach next signal prepared to stop; if exceeding medium speed, immediately reduce to that speed.
- (3) Flashing Red or Red over Yellow-Restricting-Proceed at restricted speed.
- (4) Restricted Speed: A speed that will permit stopping short of another train, obstruction, or switch not properly lined but not exceeding 20 MPH.
- (5) Medium Speed A speed not exceeding 40 MPH.
- (6) Trainmen and enginemen will, when practicable, observe whether signals passed by their trains or engines assume proper indication. When a train or engine passes a signal which fails to assume its proper indication, it will proceed with front end protected by flagman to the end of that block, and rear end protected until entire train has passed out of block. Where the letter "P" appears on the mast of a stop and

proceed signal, the name of such signal is "permissive", and indication is "proceed at restricted speed". Trains or engines may, without stopping, pass such signals at restricted speed and proceed at restricted speed to next governing signal.

(7) Exception to Rule 330 shown on Page 109 of the Uniform Code of Operating Rules will not apply on AT&SF tracks. On the AT&SF each movement made past a stop signal must be authorized by control operator or train dispatcher.

- (8) When a block signal is observed "pumping", changing indications intermittently, or working erratically, trains must comply with the most restrictive indication the signal can display. A prompt report must be made to the train dispatcher and control operator.
- (9) Maximum authorized speed for wrecking derricks 10 MPH at any point where train order speed restriction is 20 MPH or less, except if speed restriction is less than 10 MPH the more restrictive speed will govern.
- (10) A train finding a fusee burning on or near its track must stop and extinguish it or wait until it has burned out. The train may then proceed prepared to stop short of train obstruction or switch not properly lined for one mile.
- (11) A complete and detailed report must be made by wire to the AT&SF Trainmaster joint with the AT&SF Chief Dispatcher, covering all railroad accidents, accidents at grade crossings, personal injuries, unusual or defective track, signal or any other conditions that would affect the movement of a train or engine.
- (12) When running on track to the left whistle signal of one extra long and one short must be sounded approaching stations, junctions, curves and other obscure places.
- (13) Approach Order (Form U) (Example) 8:01 AM to 5:01 PM approach (gangs or machines) between 15 poles west of MP 10 and MP 11 between D and E prepared to stop short of men or machines fouling track until proper proceed signal received or notified verbally by (title and name of employe in charge) that track is clear of men and machines speed limit passing men or machines (——) MPH.

Trains and engines, within the limits of this order, must approach gangs or machines prepared to stop, and stop short of men or machines occupying or fouling track. If proper proceed signal given with yellow flag or yellow light is received, or, if notified verbally by employe named in the order that track is clear of men and machines, train or engine is released from requirement of moving prepared to stop short of men or machines, and may proceed complying with speed restrictions, in the train order.

(14) Be governed by Rule 99(j) when using ATSF Tracks.

When occupying sidings where CTC is in effect, protection must be provided against following trains or engines moving at low speed.

(b) Use of SLSF Tracks Between: (Uniform Code of Operating Rules apply except as modified below)

(Be governed by SLSF Timetable)

- 1. Crystal City and St. Genevieve.
- 2. Springfield and Aurora.
- 3. Van Buren and Ft. Smith.
- 4. Cherokee Yard and TP Interlocker, Tulsa. (SLSF Terminal Division Timetable governs.)
- Rockview and Chaffee.
- (1) Restricted Speed: Proceed prepared to stop short of train, obstruction, or switch not properly lined, looking out for broken rail, but not exceeding 20 MPH.
- (2) SLSF General Orders will expire with current timetable and will be reissued January 1 and July 1 of each year. Circulars will contain other information and instructions and will expire only when cancelled,
- (3) Whistle signal _____ O O ____ answer to any yellow signal.
- Train signals must be displayed on leading unit as well as on identifying unit.
- (5) Rule 99(k) in effect.
- (6) A speed of 15 MPH must not be exceeded through turnouts and crossovers.
- (1) Train order Form "G" example 3. If "F" is a train order station train must secure clearance before leaving "F" unless otherwise provided.
- (8) Track protection by Train Order: (example)
 "STOP ORDER IN EFFECT ____(date or dates)*_
 ___M until __M BETWEEN MP ____ and MP ____
 - *Date will be indicated: Example one day, use day of month, as May 10; two days, May 10 and 11; more than two days, May 10 through 15 inclusive.

Flag red on side approaching restriction and black on opposite side will be placed not less than three hundred feet from each side of location indicated in order. Yellow flags and green flags will be placed according to the rules. Trains receiving this order will be authorized to proceed through limits of such order by one of the following methods:

- (a) Stop at red flag and be governed by instructions of foreman in charge.
- (b) Stop at red flag and then may proceed through limits of order upon receiving proceed signal given with a yellow flag or yellow light by foreman in charge of work, proceeding through limits of order not to exceed 10 MPH unless otherwise prescribed.
- (c) If red flag has been removed train may proceed through limits of order without stopping upon receiving proceed signal given with a yellow flag or yellow light by foreman in charge of work, proceeding through limits of order not to exceed 10 MPH unless otherwise prescribed. If train unable to proceed as authorized by (a), (b)

or (c), train must then:

(1) If red flag displayed, stop at red flag, wait until time in order is up and then proceed according to Rule 10(k). (Unattended red flag)

(2) If red flag not displayed, stop at entrance to restriction, wait until time in order is up and

then proceed.

NOTE: Unless otherwise prescribed, speed over track within time and mile post limits stated in order will not exceed 10 MPH.

(9) Rule 285 (Approach), Indication: Proceed, immediately reducing to 30 MPH, or slower if necessary, prepared to

stop before reaching next signal.

(10) Additon to Rule 326: If a block signal fails to display its most restrictive indication when a block is occupied or when a switch connected with block signal system is changed from its normal position, it must be regarded as displaying a Stop indication. A member of the crew must be left at signal and he must stop all trains moving in the direction governed by that signal and inform them of false proceed indication. Flagman must remain there until relieved by an employee of the Signal Department or by instructions of the Chief Dispatcher.

(11) Addition to Rule 351. (In effect between St. Genevieve and Crystal City only)

When a train is stopped by a "Stop and Proceed" signal displaying stop indication, immediately send a flagman in advance, wait 5 minutes after flagman has preceded train, then proceed at restricted speed to the next signal. Flagman must precede train as far as possible in the 5 minutes before train starts through the block and continue preceding the train until overtaken.

8. RAIL DETECTOR CARS:

Sperry rail detector test cars, when testing rail may occupy main track in CTC territory only as provided by Rule 402.

9. RESTRICTIONS ON USE OF ENGINE WHISTLE:

Within city limits at points designated by symbol 9 on schedule page do not sound whistle except to warn persons or vehicles oblivious to approach of train or engine and whose attention cannot be attracted by ringing bell.

10. OPERATION OF ENGINES:

1. When engs are moved from mechanical facility to train or vice versa the controls will be handled from the lead unit when practicable, except when making short back up moves.

2. OPERATING DIESEL ENGINES THROUGH WATER:

Unless otherwise directed by officer at point of high water, diesel engines must not be moved or allowed to stand in water which is more than three inches above top of rail. Movement through water three inches or less above top of rail must not exceed two miles per hour, to prevent water getting inside traction motors. If any probability of water having entered motors, cover on motors should be removed and motor examined. If water has entered motor, motor must be cut out.

- 11. ABS AND CTC: (See Schedule Pages)
- 1. Block Indicators will be designated by letter "I".
- 2. Rule 99(k) in effect, except in Illinois Rule 99(j) in effect.
- 3. In territory where CTC rules are in effect, where maximum speed permitted is in excess of 20 MPH trains and engines using a hand operated main track switch not equipped with electric lock or spring switch mechanism must leave a portion of train occupying main track or leave main track switch open.
- 4. Where CTC rules are in effect, trains or engines must not enter a siding at a spring switch or hand operated switch unless authorized by dispatcher.
- 5. Where CTC Rules are in effect trains or engines having proceeded under flag protection under provisions of Rule 345 or Rule 350 due to lack of communication must not exceed low speed regardless of more favorable signal indication until communication has been re-established with control operator.

12. EMPLOYEES MUST PROVIDE THEMSELVES WITH:

1. Uniform Code of Operating Rules.

2. Uniform Code of Safety Rules.

3. Radio Rules.

4. Circular 81.

5. Maintenance and operation of air and dynamic brakes, air signal and train handling instructions.

13. UNIFORM CODE OF OPERATING RULE CHANGES.

(1) PROTECTION BY SIGNS:

On Subdivisions where maximum speed does not exceed 35 MPH protection for men, machines and track restrictions may be provided by display of temporary speed restriction and resume speed signs as prescribed by rule 10 (g) without the use of train

orders or flag protection.

When such signs are displayed train or engine will proceed not exceeding 10 MPH, or slower if necessary, within the limits of the restriction, and be prepared to stop short of gang, machines, or stop sign. If gang is encountered be governed by verbal instructions of foreman. If stop sign displayed, train or engine must stop and be governed by verbal instructions of foreman.

(2.) TIMETABLE SCHEDULES:

Schedules for regular trains may be established by General Order designating class, direction, number and movement for such train.

Trains so established will operate under the same rules and with the same authority as if they were shown in timetable.

(3.) MAX. may be used for abbreviation of maximum.

(4.) A yellow stripe around switch staff or operating lever of hand throw switch will indicate that diverging track is protected by derail.

(5.) RULE 209: Train orders may be duplicated mechanically. Printed Form X Ex. 3 showing multiple locations may be used.

- (6.) RULE 330: 5 minutes or more will be considered delay, except when any delay occurs after passing Approach Signal to an interlocking, train or engine must approach Absolute Signal of interlocking at low speed.
- (7) RULE 510 (2): Train and engine service employees must not occupy the roof of a freight car or caboose under any circumstances. Other employees whose duties require them to occupy the roof of a car or caboose may do so only when equipment is standing.
- 510 (3) ADD: Trainmen and enginemen, except in emergency, must not pass from one unit to another while units are in motion.
- (8) TIME SERVICE AND WATCH INSPECTION: Employees required to use standard watches must present watch and certificate to a designated inspector once each two years for inspection.

Employees in charge of standard clocks must, during each tour of duty secure correct time from Train Dispatcher and set clock when found to differ 30 seconds or more from correct time. If standard clock will not maintain correct time, it must be removed from service and face covered.

(9.) TRAIN ORDERS: Train order Form Y Example 4 may be combined with train order Form G, and worded "______protecting to the rear as prescribed by Rule 99."

The following is supplementary to Form X Train Orders and may be used only on subdivisions where intermediate pole markers are not used. (Example)

"Reduce speed to

15 MPH over restricted track located between MP 10 and MP 11

30 MPH over restricted track located between MP 41 and MP 43

Signs displayed as specified in Rule 10 (g) indicate the restricted area"

(10) OCCUPY LEAD UNIT: Head brakeman on freight trains will ride lead unit when praticable.

14. USE OF RADIO.

(a) When granting authority by radio for a train to move through the limits of an approach order, stop order or conditional stop order, after track is cleared and safe for passage and foreman has contacted train involved, he must identify himself thus:

(example) "Foreman Smith in charge of tamping gang using order No. 522 between MP 80 and MP 81 Chester Subdiv.", and will advise the engineer "Tamping gang is clear of East track. Extra 620 North may proceed not exceeding 30 MPH."

The engineer must identify himself as follows: "Engineer Jones on Extra 620 North", and will acknowledge instructions "Extra 620 North 30 MPH MP 81 to MP 80 on order No. 522."

After foreman has responded "OK" train may proceed as authorized.

(b) Radio call-in system areas are identified by symbols ®-1 and ®-2 which denote base stations or radio control points. Employees may contact train dispatcher by operating Dispatcher 1 button for ®-1 stations and Dispatcher 2 button for ®-2 stations on radio.

Operation of push-button on radio control head or of lever switch on Wabco portable radio for three seconds will identify calling station to dispatcher. Receipt of a tone will confirm dispatcher has been alerted. Dispatcher will answer call as soon as other duties permit. If no tone is received operate push-button for ten seconds. If contact is not then established other available means of communication should be used.

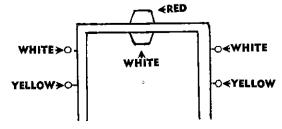
The Dispatcher 1 and Dispatcher 2 buttons are to be used only to contact the dispatcher in those areas so marked in the timetable.

15. HOT BOX AND DRAGGING EQUIPMENT DETECTORS:

(Also shown on Schedule Page).

SUBDIV.	MP	SUBDIV.	MP	SUBDIV.	MP
Alexandria	44-2	Chicago		Longview	25-12
Alexandria	71-10	Chicago	294-0	Longview	53-1
Alexandria	108-7	Chicago	321-0	Monroe	373-6
Alexandria	134-4	Dallas	29-15	Monroe	417-21
Alexandria	168-6	Dallas		Monroe	43B-4
Austin	119-24	Dallas		Молгое	469-0
Baird	317-2	Dallas	108-Б	Monroe	569.0
Baird		Dallas		Oklahoma	194-8
Baird		Ft. Worth		Oklahoma	219-12
Baird	453-0	Hoisington		Osawatomie	* 390-33
Baird	485-14	Hoisington		River	160-33
Chester	2B-2	Horace		River	223-18
Chester		Horace		Sedalia	28-24
Chester	92-28	Hoxie	# 188-24	Sedalia	62-18
Chester		Hoxie	# 220-11	Sedalia	95-33
Chester	182-17	Hoxie		Toyah	544-0
Chicago		Hoxie		Toyah	613-20
Chicago		Hoxie		Toyah	706-10
Chicago		Kansas Cit y	309-1	Trinity	33-11
Chicago	122-24	Little Rock	# 373-35	Trinity	67-12
Chicago	160-31	Little Rock _	# 403-3	Trinity	97-16
Chicago		Little Rock	# 431-37	Trinity	132-0
Chicago	212-32	Little Rock	# 462-0		

Hot Box and Dragging Equipment Detectors operate as follows:



TIMETABLE NO. 5

(1) Lights arranged as sketched when illuminated indicate: White Light-Lower Center — detector functioning. If not lighted when passed by both engine and caboose train must be given standing inspection immediately and dispatcher notified.

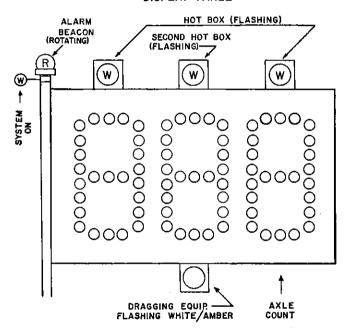
Red Light-Upper Center—(Rotating)—hot journal and/or dragging equipment detected. Make immediate standing inspection.

White Light on side—one or more hot journals detected on side, or both sides, if both illuminated. Entire side or sides must be inspected.

Yellow Lights-on side—Dragging Equipment detected. Entire train must be inspected.

(2) Detectors designated by symbol # have an additional white light on each side and operate as above except if more than one hot journal on one or both sides of train both white lights will be lighted on that side or sides. If the upper white light only is illuminated on both sides there is one hot journal on each side on the same axle.

DISPLAY PANEL



(3) Detectors designated by symbol *are equipped with read-out panels arranged as sketched. If "system-on" light is not illuminated during passage of entire train immediate standing inspection must be made.

Red Beacon (Illuminated) — Defect detected. Stop and inspect. If no information on read-out panel, inspect entire train.

White Lights Above Panel:

Right side flashing — Hot Box on right side of train.

Left side flashing — Hot Box on left side of train.

Center flashing — More than one defect detected.

Inspect entire train.

White or Amber Light Below Panel Flashing - Dragging equipment detected.

Number on display panel indicates number of axles from point defect first detected to and including rear axle of caboose. If no abnormal condition is found on axle indicated, check the entire car and two cars on each side of the one indicated.

Adams, V. L....Trainmaster Allen, J. W Asst. Trainmaster Banks, K. E. Trainmaster Barnes, D. K. .. Asst. Trainmaster Bennage, A. C...Rd. Fman.-Engs. Berry, J. W. Asst. Supt. Boling, J. D. Asst. Supt. Bolson, T. E. Oper. Con. Officer Bonewitz, J. P. Trainmaster Bradley, L. E Asst. T'master Breece, L. C. Rd. Fman.-Engs. Brown, R. H....Rd. Fman.-Engs. Campbell, H. D., Oper, Con. Off, Cargile, K. G ... Oper. Con. Officer Chalfant, F. ETrainmaster Chapman, R. MTrainmaster Chitwood, J. T...Rd. Fman.-Engs. Chitwood, W. T. Oper. Con. Off. Coleman, T. P. Asst. Trainmaster Conley, L. E. Asst. Trainmaster Clark, C. W.__Rd. Fman.-Engs. Clark, J. D ... Asst. Trainmaster Cox. H. E. Asst. Trainmaster Crabtree, P. N. Trainmaster Craig, J. A. Trainmaster Cranford, B. J. Supt. Oper. Con. Craven, E. N. Trainmaster Cummings, D, L...Asst, T'master Cummings, W. W. Master Mech. Daniel, A. J. Master Mechanic Darington, A. J.__Trainmaster Davis, D. L. Rd. Fman.-Engs. Day, L. W. Rd. Fman.-Engs. Dent, J. W Master Mechanic DeVore, J. T. Term. Mgr. Diamond, R. W Master Mech. Dunlap, J. G....Master Mechanic Dunlap, J. W....Trainmaster Englund, C, R, III... Asst, T'master Everett, G. O., Jr. Trainmaster Falkenhain, L. C., Oper, Con, Off. Farr, W. T. Trainmaster Fryml, R. J. Asst. Trainmaster Garcia, R. Trainmaster Gary, R. E.____Trainmaster Gibbs, B. J....Trainmaster Gounley, G. GAsst. T'master Gray, R. E. Trainmaster Grizzle, B. N. Rd. Fman.-Engs. Halferty, D. L. Trainmaster Hamon, M. L.___Trainmaster Hanfeld, R. F. Trainmaster Harper, J. B. Rd. Fman.-Engs. Harris, D. W. Oper. Con. Officer Harris, W. L. Asst. Trainmaster Hickerson, R. F Trainmaster Hinojosa, A., Jr.....Trainmaster

Hobbs. T. R. Trainmaster Hope, J. D. Master Mechanic Howell, F. J Oper, Con. Officer Huffman, C. V...Rd. Fman.-Engs. Hughes, M. B... Asst. Trainmaster Jenkins, W. J Rd. Fman.-Engs. Johnson, G. R. Asst. Supt. Johnson, J. L....Rd. Fman,-Engs. Johnson, L. H., Jr., Trainmaster Jones, C. E. Trainmaster Jones, W. L....Trainmaster Kelly, M. F Asst. Trainmaster Kennedy, R. F. Trainmaster Kennerly, K. K...Rd.Fman.-Engs. Kifer, K. K Asst. Trainmaster King, R. B.____Asst. Supt. Kirby, H. N. Trainmaster Kohler, J. P., Jr., Rd. Fman.-Engs. Kuhn, M. H. Master Mechanic Landers, L. D.....Trainmaster Larkan, R. E. Master Mechanic Laster, W. W.....Trainmaster Latta, H. E. Rd. Fman.-Engs. Leviner, H. L. Trainmaster Lewis, H. R. Rd. Fman.-Engs. Lopez, F. A., Jr. Trainmaster Love, J. C., Jr., Oper, Con. Off. Marbach, J. WTrainmaster Martinez, L. C._Asst. T'master McClory, F., Jr. Trainmaster McGehee, H. P.___Trainmaster McLeod, A., Jr.....Trainmaster Meadows, D. W...Oper. Con. Off. Meeks, J. L. Rd. Fman.-Engs. Mellon, J. H. Trainmaster Meinzer, G. L. Asst. T'master Michael. W. L. Rd. Fman.-Engs. Milan, K. D. Trainmaster Mullings, J. B., Jr...Trainmaster Murphy, D. L.__Asst. T'master Needham, G. H. Trainmaster Neely, D. M. Trainmaster Nolte, N. ERd. Fman.-Engs. Packard, K. C....Trainmaster Pattan, P. C._Asst. Trainmaster Pearson, J. E., Jr....Trainmaster Perez, J. J.Asst. Trainmaster Peters, M. R...Asst. Trainmaster Piacentini, R. L. Asst. T'master Pipkin, M. E._Oper. Con. Officer Powell, J. T. Asst. Trainmaster Qualls, B. J. Rd. Fman.-Engs. Radzewicz, D. R. Asst. T'master Ramsey, R. E.....Asst. Supt. Ray, W. T Oper. Con. Officer Reddick, J. H. Trainmaster Reeves. C. C. Trainmaster

Richmond, W. E Trainmaster Riney, J. L. Asst. Trainmaster Roach, L. A. Trainmaster Roppolo, N. P., Sr. Asst.

Trainmaster Trainmaster Rose, K. G..... Sams, C. T. Rd. Fman.-Engs. Seehausen, T. E. Gen. Agt.

Trainmaster Sheridan, J. H. Master Mechanic Shideler, W. H. Trainmaster Shoffner, D. L. Rd. Fman.-Engs. Skinner, J. A. Asst. Trainmaster Smallwood, A. L. Trainmaster Smith, G. C.____Trainmaster Smith, G. W.____Trainmaster Spurr, J. M. Rd. Fman.-Engs. Steinkamp, J. E. Trainmaster Sutton, W. F. Trainmaster Taylor, C. A. Trainmaster Taylor, G. A., Jr...Rd.

Fman.-Engs. Taylor, T. L. Asst. Trainmaster Terry, J. L. Asst. Trainmaster Tholen, D. D. Asst. Trainmaster Thresher, L. L. Rd. Fman.-Engs. Toler, J. M., Jr....Asst. T'master Tucker, P. L. Asst. Supt. Turner, R. Asst. Supt. Upton, J. C Asst. Trainmaster Van Leer, J. C. ... Asst. T'master Wagner, L. J. Asst. Trainmaster Walker, R. G. Trainmaster Webb, J. H. Master Mechanic Welch, A. S. Asst. Supt. White, J. R. Trainmaster Wiggans, B. W Master Mech. Williams, C. D. Trainmaster Williamson, D. J. Asst. T'master Wilson, W. A Rd. Fman.-Engs. Wiseman, J. M. Trainmaster Wright, M. E. Trainmaster York, W. D. Master Mechanic York, W. R ... Oper. Con. Officer Zahler, H. W. Rd. Fman.-Engs.

CHIEF MEDICAL OFFICER Dr. Ernest T. Rouse, M.D. St. Louis, Mo.

MEDICAL OFFICERS AUTHORIZED TO TREAT ON-DUTY INJURIES AND TO GIVE PHYSICAL EXAMINATIONS INCLUDING PRE-EMPLOYMENT EXAMINATIONS

District Medical Officers

F. J. Armbruster, M.D. 1010 Dixie Highway Executive Plaza Chicago Heights, Ill. Paul W. Hoover, M.D. 510 Medical Arts Bldg. Little Rock, Ark.

The Coffey Clinic Ft. Worth, Texas. Richard A. Sutter, M.D. Sutter Clinic 819 Locust St. St. Louis, Mo.

W. H. Duncan, M.D. Suite 2600, Commerce Tower 911 Main St. Kansas City, Mo.

Liles, Frierson, Wolf & Frnka 2403 Caroline Houston, Texas

The term "Company Doctor" in Rules 601, 602 and 603 of the Uniform Code of Operating Rules will mean a Company Medical Officer. An injured employe is not required to accept treatment by a Medical Officer if he prefers to go to a hospital association doctor or to his personal physician.

If it is necessary to call a physician under present rules in the case of a personal injury of a passenger or other persons, a Medical Officer must be called. For other medical officers see General Notices.

TABLE OF SPEEDS

MILES PER HOUR	ONE MILE IN	
	Minutes	Seconds
10	6	0
20	3	0
30	2	0
40	1	30
40	î	14
50	î	12
EE	i	5
60	1	ő
/F	0	55
65	0	46
79	U	40

TIMETABLE NO. 5

EXPLANATION OF CHARACTERS

Automatic Interlocking, Radio Base Station.

6-1-Call in System Dis-

patcher 1.

B-7-Call in System Dispatcher 2.

@ Draw Bridge.

Gate—Normal position against conflicting route.

G-Gate-Normal position

-Turntable or Wve.

Railroad Crossing at Grade.

-Vard Limits.

\ -Equilateral Turnout. ⊖-50 MPH Precurved

Turnout.

§—Track Scale. n-Northward. s-Southward.

-Train Order Office. I-Crossover between main

-General order book and standard clock.

□-General Order Book

s-Regular stop.

f—Flag stop for psgrs.

①—Item 9 Special Instructions

Register Stations are shown in full-face type.

Capacity of Sidings shown in 50 ft, cars, also feet, clearance point to clearance point.

Track diagrams and color codes are for general information only and are not to scale. Red indicates CTC-ABS, Green indicates ABS,





PERMANENT SPEED RESTRICTION SIGN



APPROACH SIGN



STATION ONE MILE SIGN

WHISTLE SIGN

NUMERAL, WHEN ATTACHED, DENOTES NUMBER OF CROSSINGS



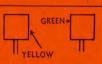
SPEED SIGN



STOP SIGN



原点!LROAD CROSSING-JUNCTION-DRAWBRIDGE ONE MILE SIGN



TEMPORARY TEMPORARY SPEED RESUME RESTRICTION SPEED

SIGN



YARD LIMIT SIGN



END OF ABS



SIGN

STOP SIGN (PER RULE 10(J)



SPRING SWITCH SIGN