

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. 4

Effective 12:01 a.m. Sunday, April 15, 1973

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.

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

DISTRICT OFFICERS

EASTERN DISTRICT DIVISIONS

Chicago Illinois Arkansas Louisiana

St. Louis Terminal Little Rock Terminal Missouri-Illinois Railroad

H. S. VIERLING, Vice President.

W. J. FARRELL, General Manager, L. V. HOBBS, Asst. General Manager.

J. B. McCORMACK, General Superintendent

GULF DISTRICT DIVISIONS

Palestine Kingsville DeQuincy New Orleans Terminal

New Orleans and Lower Coast R.R.

J. G. SHEPPARD, Vice President.

G. M. HOLZMANN, General Manager.

L. H. MILLER, Asst. General Manager.

TEXAS DISTRICT DIVISIONS

Red River Rio Grande
Dallas- Ft. Worth Terminal

J. C. SELOVER, Vice President.
J. C. LOVE, General Manager.

H. E. HANDLEY, JR., Asst. General Manager.

WESTERN DISTRICT DIVISIONS

Northern Kansas City Terminal Kansas Central

K. D. HESTES, General Manager.

R. K. DAVIDSON, Asst. General Manager,

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SPECIAL INSTRUCTIONS CHICAGO SUBDIV.

Maximum Speed	1	MPH
Between Dolton Jc (Except as below	t. and Gorhamw)	60
Dolton Jet. to Thor	rnton Jet	15
MP 49-0 — MP 51	1-0 (Southward Track)	50
MP 111-16 - MP	111-21 (Bridge C-1114)	40
MP 146-10 — MP	146-13	35
MP 153-18 — MP	153-20	30
MP 164-33 — MP	165-00	30
MP 176-01 — MP	176-08	30
MP 193-35 — MP Kaskaskia Bridge	194-15 over	20
MP 218-16 — MP	219-02	20
MP 224-13 - MP	224-20	25
MP 276-06 — MP	276-14	25
MP 298-00 — MP	299-00	20
MP 325-09 — MP	328-12	45
MP 338-00 — Che	ster Subdiv Conn	20

Southward trains originating Yard Center secure clearance.

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 interlocking 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.

Operation between Chicago and Yard Center over C&W1.

Business Tracks	MP	Sta. No.
South Holland	19.5	ZA-19
Thornton	21.7	ZA-22
Crete	30.4	ZA-30
Balmo		ZA-33
Goodenow		ZA-34
Beecher		
Sollitt		ZA-41
Grant Park		
Wichert		
Papineau		
Martinton		
Pittwood		ZA-72
Coaler		
Woodland		
Bryce	87.5	ZB-88
Fountain Creek .	96.1	ZB-96
Reilly		ZB-103
Dailey		
Royal		ZB-120
Tipton		
Block		ZB-136
Bongard		
West Ridge		
Bourbon		
Chipps	173.1	ZB-173
Loogootee		
Bonnie		
Desoto		CD-19 CD-7
Charco	331.9	CD-7

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—.
Huff 279.9 ZC-280
Nason ... 286.5 ZC-277
Old Ben 21... 293.1 ZC-277

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

PANA SUBDIV.—ILLINOIS DIVISION

Maximum Speed: MPH Findlay Jct.—Pana Jct., 60				n Ders	Sid	ings
Findlay Jct. over Wye Switch 20 Pana Jct. entering or leaving P.C. main tracks 15	Miles		SOUTH NORTH	Station Numbers	Cars	Feet
Sta.	185.2	. 1	FINDLAY JCT ® O	ZB-186		
BUSINESS TRACKS No. Westervelt MP 191-8 ZB-192	205.1	-3	PANA JOT. ®ICG, B&O		200	10000
C&EI Stations on P.C.R.R. Rosamond MP 171.4 ZB-209 Taylor		6	VIA P.C.R.R. 8.4 OHLMAN	ZB-213	211	10550
Springs MP 196.4 ZB-234 Livingston MP 215.0 ZB-253			NOKOMIS	ZB-218		
Nameoki, MP 278.7 ZB-279 Granite			WITT	ZB-222		
City MP 281.1 ZB-282 Madison .MP 284 ZB-284			IRVING	ZB-227		
E. St. Louis MP 286.7-ZB 288		D	HILLSBORO	ZB-232	369	18450
		1	JOAN	ZB-243	292	14600
ABS—Between Findlay Jct. and Pana Jct.		Ь	17.0 GARD	ZB-260	211	10550
CTC—Between MP 185-27 Findlay Jct. and MP 203-35	275.1	4	10.0 MITCHELL YARD • ®	ZB-276		
Pana Jet. Yard Limits:	290.0		ST. LOUIS, MO 14.9	ZB-290		
MP 203-35 to Pana Jct.		-	104.8			

Operation over P.C.R.R. between Pana Jct. and Mitchell Yard, PC-ICG joint track between Mitchell Yard (Lenox) and Granite City, TRRA between Granite City and St. Louis.

CHICAGO & ILLINOIS DIVISIONS

-E2402	Between Chicago and Woodland Jct. Be Govern- ed by C&EI-L&N Joint Timetable NORTH		Station Numbers	Sidings		
SOUT!		A	22	Cars	Feet	
0.0 3.3 16.9	OHICAGO (Dearborn) 37TH STREET	WD ® 	ZA-0 ZA-3 ZA-17			
18.0	YARD CENTER 0	TMD B TWO	ZA-18	Yd,		
20.1	THORNTON JCT &G	T M B O	ZA-20			
26.8	®P.C	A				
27.0		1 B B	ZA-26			
27.8	CHICAGO HEIGHTS		ZA-27	Yd.		
28.8	STEGER	· · · · · · · · · · · · · · ·	ZA-29	122	6106	
49.7	PENCE ®PC	66 B C	ZA-50	n 110	6106 5535 3806	
49.9	MOMENCE		ZA-50	n 110 s 76	3806	
60.1	ST. ANNE ®PC	(A)	ZA-60			
77.5	WATSEKA ®TPW	. M B C	ZA-77			
82.6	WOODLAND JOT		ZA-83			
92.3	GOODWINE		ZB-92	199	10800	
	15.7 ELLIS	®	ZB-108	208	10400	
108.0	17.9		ZB-126	170	8547	
125.9	GLOVER ®PO		ZB-145	173	8698	
145.1	VILLA GROVE ®V	-0		197	9894	
153.4	TUSCOLA ®ICG, B&	EO. W B	ZB-153	13/	3034	
164.7	ARTHUR &PC	A	ZB-165		10500	
169.1	CADWELL		ZB-168	201	10586	
176.1	SULLIVAN ®ICG		ZB-176			
185.2	FINDLAY JOT	WT B O	ZB-186	200	10000	
193.9	SHELBYVILLE		ZC-194	73	3655	
204.5	MODE ⊗N&W	🛦	ZC-205	95	4794	
212.9	MOCOASIN		ZC-213			
218.9	ALTAMONT ®B&O	@	ZC-219	200	10072	
224.6	ST. ELMO ®PC	. 10 0	ZC-224	73	3650	
235.7	ST. PETER		ZC-236	212	10924	
242.4	6.7 KINMUNDY ®ICG	A	ZC-242			
252.1	SALEM ©WT	1.0	ZC-252	160	8150	
254.1	2.0 ®B&O	(A)				
263.3	9.2		ZC-263	194	9718	
276.2	KELL 12.9 MT. VERNON ®SO 11.0	U.L.&N.	ZC-276	59	2999	
	11.0 §	Y M B O		166	8336	
287.2	INA 11.0 BENTON JCT ®IC	G ® © T	ZC-298 CD-40			
	7.94		UD-40	******		
306.1	⊗ BN		********			
307.7	®IOG	@				
314.9	BUSH			141	7056	
328.8	MURPHYSBORO		CD-10	105	5463	
335.5	GRIMSBY		CD-3	117	6112	
338.7	GORHAM	BWTC	C-93	Yd.		

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

Hot Box Detectors located at: MP 46-45; MP 73-30; MP 122-24; MP 179-22 and MP 212-32.

Chicago Division - Chicago to Woodland Jct.

TIMETABLE NO. 4

Maximum Speed MPH MP 0-MP 76-20 50 (Except as below) MP 4-3-MP 7-1 30 MP 76-20 MP 119-19 60			Ren	20 turnouts at STLSW con- nection and crossover MP 1-35. note control switches between AP 6-10 and Poplar Bluff are to. 15, 16 or 20 except: ster — South end south siding.	Station Number	Sid	lings
(Except as below) MP 116-14 —	Miles	SOL	BTI	H STATIONS A		Cars	Feet
MP 119-9 50 MP 119-9 —	0.0	-0	4:	VALLEY JOT &T.R.R.A. & O	C-9		
MP 119-19 . 30 MP 192-16 —	0.2	1	ł	ST. L.S. W. CONNECTION			
MP 165-15 60	4.3	1	1	NO. DUPO T.R.R.A. @			
(Except as below) MP 189-10 —	6.0	H	1	DUPO ® ®DTW§	C-15		
Dexter Jct 25	7.1	4	1	SOUTH DUPO 🗉 🖫 🔾			
Missouri Jct.— MP 191-0 40	9.4	-	1	2.1			
MI 101 0 11 10			1	13.1		*****	*****
BUSINESS Sta. TRACKS MP No.	22.5			VALMEYER® © 11.1 FULTS	C-31	102	5304
Kise13.0 C-22	33.6		1	FULTSX 8.1	C-42	*****	
Warnock 15.1 C-24	41.7		Н	PRAIRIE DUROCHER ® ©	C-50		
Fountain 17.5 C-26 Mayestown	47.7		4	KELLOGG JOT	C-56		
27.9 C-37	49.1	1	2	1.4 FLINTON®	C-58	312	16270
Danley 39.7 C-48 Menard .60.5 C-69	54.4	9	Ū	REILY LAKE	C-63	n-120 s-119	6260 6234
Jones		- 1		7.1			-
Ridge .74.6 C-83	61.5		3	CHESTER ® ®WTO	C-70	n-122 s-145	6384 7585
Wolf Lake 99.7 C-107		Ш		4.1	1400	n-125	6522
Ware104.0 C-113 McClure 113.0 C-122	65.7	9		FORD	C-73	s-118 n-114	6160 5977
Dudley 182.8 XD-17	71.6	d	•	CORA	C-80	s-131	6836
Fisk176.1 XD-11	76.3	1		RADDLE JOTØ	C-86		
Stations on STLSW	81.4			JACOB	C-90		
between Illmo and Dexter Jct.	84.2	11	b	GORHAMBWT	C-93		
SSW Mile	84.7			©IOG			-
Name: Post:	84.8			0.0	C-94		
Illmo 3.31 Ancell 5.16	10000	11		OHAP	43.64	teres	
Quarry 9.56	90.5	7		HOWARDTON JOTØ	C-100		
Rockview Jct10.50 Frisco Jct10.62	95.0	A		HALSEY JCTØ	C-104		
Frisco Jct10.62 SLSF Crossing 10.73	108.0	1		POTTSX	C-117		
MP Crossing16.08 Delta16.13	115.5	ų,		7.5 NILE	C-125		
MP Crossing16.14 Randles21.39	-	91		GALE	C-127	Yd.	
Mesler26.39 Bell City29.71	119 7	Ш		SIMBCO	C-129		5.77
Ardenia 39 901	-	90		1.0			
Avert 36.96 Paront 47.08	120.7	Ш		CAIRO JOT T®	C-130		
Missouri Jct 48.92		\cap		ILLMO, MO□ ©	ZC-386		
Dexter Jct50.12 MP Crossing50.22	192.5		V	MISSOURI JOT	C-179		
	191.3	1		DEXTER JOT	XD-26		
(STLSW) No. 16	190.3	6		CHARLESTON JCT	XD-24		
turnout.	190.1	L		0.2	XD-24	124	6488
Hot Box Detectors	13200	1			700		
MP 57-20, MP 92-28	178.7	Y		IVES	XD-13	178	9205
MP 111-25 and MP 182-17.	172.1	P		-6.6	XD-6	181	9560
71.74	165.5	1		POPLAR BLUFF ®DW 196.3	X-166	Yd.	

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 Charles-

Trains moving against Surrent of Traffic between ICG Crossing and Fults must not exceed 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.
Color light train order signal at South Dupo applies to StLSW and Missouri-Illinois

trains only. Operation between Simbco - Illmo over SI&MBCo. and between Illmo - Missouri Jct. -

Dexter Jct. over StLSW.

Illinois Division jurisdiction ends at Illmo. Arkansas Division jurisdiction includes territory Illmo to Poplar Bluff.

TIMETABLE NO. 4

JOPPA	20BDIA '-	ILLI			
CEA.			04-4:	Sidings	
	SHOUTATE				

	W STATIONS	A Q	tation	Sidi	ngo	
Miles	SOUTH STATIONS		Nos.	Cars	Feet	
298.2	BENTON JOT	® T 8	ZC-298			Yard Limits:
305.0	W. FRANKFORT. SOWT	B - C 2	ZC-305			Benton Jct.
308.8	JENKINS	®	ZC-309	86	3870	MP 298-10— MP 299-00
311.3	BARLOW		ZC-312	62	2790	W. Frankfort MP 303—
316.4	S-MARION	G @ 1	ZC-317	60	2700	MP 309-20
324.0	NEILSON JOT	M B C	ZC-324			Marion MP 315-10—
329.3	GOREVILLE	®	ZC-329	59	2655	MP 317-30 Goreville
334.0	OMAR		ZC-333	60	2700	MP 327-20— MP 330-25
339.7	VIENNA JCT	B & C	ZC-340			Joppa Jct.
345.3	OYPRESS		ZC-345	57	2565	Karnack MP 353-00.
347.6	JOPPA JOT	T®	ZC-348			Joppa MP 360-00-
348.5	CHASCO	1	K-348			to end of
351.5	XARNAK ⊗PO	G®	K-352	152	6840	
363.3	JOPPA	TBO	K-363	Yd.		
	65.1					

BN trains register at Neilson Jct. and Vienna Jct. by ticket. MPH Maximum Speed: MPH Maximum Speed: MP 334-06—334-20 . 20 Joppa Jct. Wye..... 20 (Except as below) . 35 MP 324-07-324-15 . 20

Sta. Rusinase Tracks: No. Johnston City310.7 ZC-311 Hudgens ...321.8 ZC-322

THEBES SUBDIV.—ILLINOIS DIVISION

	W STATIONS A	Station	Sid	ings	Rule 99 (d) in effect.	
Miles	SOUTH NORTH	M Nos.	Cars	Feet	Yard Limits — Fayville Jct. — Cairo Jct.: Joppa	
347.6	JOPPA JCT ® ®	T ZC-348			Jct. — MP 348-5. Operation between Cairo	
362.8	TAMMS & ICG	A) ZC-363			Jct. and Illmo over SIMB; Illmo and Rockview over	
373.3	FAYVILLE JOT 8	② ZC-373			SSW; Rockview and Chaffee over SLSF.	
378.0	CAIRO JOT ®T	① C-130			Maximm Speed: 30 MPH	
394.4	OHAFFEE	. ZC-394			Business Sta. Tracks MP No.	
	45.0			1	Perks351.1 ZC-351 Olive Branch 369.3 ZC-369	

Trains secure permission of Train Dispatcher when practicable, before moving between Fayville Jet. and Cairo Jet. Operation on Cairo Subdiv. between Fayville Jet. and Cairo Jet.

CAIRO SUBDIV.—ILLINOIS DIVISION

	W STATIONS A	A Station	Sidings				
Miles	SOUTH NO	RTH Nos.	Cars	Feet	Yard Limits: Entire Subdiv.		
120.7	CAIRO JCT ® 0	®T C-130					
125.6	FAYVILLE JCT	ZC-373			Maximum Speed 30 MPH except between MP 120-27		
130.8	MILLER CITY	CG-10			and MP 120-40 15 MPH.		
142.6	▼ SIOG	G			Trains secure permission of Train Dispatcher, when		
144.2	®P. C				practicable, before moving between Fayville Jct. and		
145.0	CAIRO			.,,	Cairo Jct.		
	24 3	-					

CAPE GIRARDEAU SUBDIV.—ILLINOIS DIVISION

Miles	Y STATIONS A	Station Numbers		
122.8	CAPEDEAU JOT ®	C-132	Maximum Speed 25 MPH.	
125.8	MASSEY JCT	CF-3	BUSINESS TRACK MP	Sta. No.
127.0	MARQUETTE ®§	CF-4	Beck124.6	CF-2
127.6	©CEMENT CO®	CF-5	Yard Limits: Entire Subdiv.	
128.6	®S.LS.F			
129.6	⊗S.E. MO. LBR. SL-SF ®			
130.2	0.6 CAPE GIRARDEAU ■ ③	CF-7		
-	7.4			
-	TIME	TABLE N	10. 4	

Industrial Lead. (Max. speed 20 MPH)

Jamacia Spur-Breaks out at Sidell Jct .-

Yard Limits: MP 164 — MP 164.35.
Operation over: P.&.E. R.R. Danville to Wyton (2 mi.); P.C. R.R. Wyton to Westville (6.2 mi.).

Miles	SOUTH	STATIONS	NORTH	Sta. Nos.
123.0	DANVILI	Æ	@ B O	ZD-123
132.8	WESTVII	LE		ZD-132
142.1		LA		ZD-142
145.6	SIDELL 3	TOT		ZE-141
146.5				ZD-146
152.6		ON		ZD-153
155.7		ANDS		ZD-156
164.9	VILLA G	ROVE	®	ZB-145
	39.7			

PINCKNEYVILLE SUBDIV.—ILLINOIS DIVISION

Yard Limits: Chester sub-	Miles					по	Sid	ings
div. conn. to MP 65-5; MP 79-10 to MP 79-20; MP 90-0 to MP 96-1; MP-110-15 to	Mi	SOUTH	STATIO	NS	NORTH	Station	Cars	Feet
MP 112-5; MP 123-20 to End of Track at Mt. Vernon.	63.7	CHESTE 8.1	R	[BOTO	C-70		
Maximum Speed MPH (Except as below) 40	100	WELGE. 5.4	L			CA-10	86	4479
MP 64-2 —	77.3	STEELVI	LLE]	W0	CA-16	90	4682
MP 64-14 15 MP 64-14 —	79.4				® ICG @	CA-18		
MP 70-00 30 MP 90-0 —	83.7		LSON	J		CA-23	99	5165
MP 96-0 20 MP 102-20 —	92.5	PINCKN	EYVILLE	(Y)	DWTO	CA-34	Yd.	
MP 102-23 15	95.5		RAG		W100 W	CA-34		
MP 112-0 — MP 124-20 30	102.7	®ICG		· · ·				
MP 124-20 — MP 125 10	102.9		AA			CA-41		
BUSINESS TRACK Sta.	111.2	SCHELLI 0.4	ER	٠٠,٠	®	CA-50	Yd.	
Streamline MP No.				·				
Lead77.9 CA-17 Leahy (via ICG at	114.5		VILLE .~.		. &BN @	CA-53		
Percy)CA-22 Between Percy and Leahy	125.0	MT. VER	NON ®L&	N W	O TWT	CA-64	Yd.	
operation on ICG.		61.2		74				

SPARTA SUBDIV. - ILLINOIS DIVISION

Maximum Speed: MPH (Except as below)35	Ulass	100	M-I R. R.	Station Nos.	Sidings	NORTH Second Class
MP 10-23 — MP 11-315 MP 13-25 — MP 14-1520	729	Miles	STATIONS	Stat	a la	728
MP 48-16 - MP 48-2715	Daily	_	OTATIONS		Cars F	. Daily
MP 55-17 — MP 56-510 MP 76-1 — MP 76-1715	2 PM 2 O1	0.0	SALEM®	MI-1		. 12 PM
MP 80-7 — MP 80-1210		11,1	BRANCH JCT			
No. 729 will not require		13.5	CENTRALIA	MI-14		
clearance at Salem.		14.0	ICG JOT & BN@G	MI-15		
Between Branch Jct. and ICG Jct. operation over ICG.		14.5	BIG BEN	MI-16	39 207	7 10 01
200 000 00000000 000 000	4 05	23.2	HOYLETON	MI-24	34 178	2 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		
to MP 16-0; MP 32-10 to MP 32-30; MP 48-17 to MP		40.9	OAKDALE	MI-41		
58-9; MP 77-15 to End of Track at Kellogg.		48.7	COULTERVILLE ®IČĞ	MI-49	37 194	8 8 30
2,444,44	5 30	55.9	SPARTA	MI-56		. 8 10
BUSINESS TRACKS Sta. MP No.		56.6	⊗ ICG	MI-57		
Selmaville 3.0 . MI-4	5 40	57.4	SHOPS ®®®DW§©	MI-58	Yd	. 8 01
Toedte Spur 31.0: . MI-31	PM	68.5	PAUTLER	MI-69	55 285	55 AM
Meinert30.9MI-31		69.6	EVANSVILLE	MI-70	726 14	
Midwestmine .52.0MI-52		1 - 6 - 5 -			-	_
Burning Star Mine 3 59.4 MI-62		100	3 3	With Lines		
Roots Team .76.9MI-78		81.8	KELLOĞĞ	MI-82	Yd	
			81.8			

TIMETABLE NO. 4

OUTH Second		M-I R. R. Operation on SLSF R.R. between Ste. Gene-				NORTH Second Class	No. 723 is superior to No.
Class		vieve and Crystal City;	-	a. 1:	3	-	Yard Limits: Riverside-
723	Miles	PPG Co. tracks between Crystal City and Crystal Jet.	Station Nos.	Sidi	ngs	724	Crystal City; Ste. Genevieve to MP 88-5; MP 114-15 to MP 119-8; MP 125-0 to End
Daily		STATIONS		Cars	Ft.	Daily	of Track at Bismarck. SLSF crossing Crystal City
	0.0	RIVERSIDE T	MC-0				protected by gate. When using, open gate and wait 5
	1.9	HERCULANEUM	MC-2				minutes before fouling SLSF. Restore gate to normal posi-
	4.5	CRYSTAL JCT	MC-5				tion after use.
	5.2	CRYSTAL CITY	MC-6				Maximum Speed MPH (Except as below). 30
		24.0 Miles Via SLSF					MP 2 (Bridge No. 1). 10 MP 2-10-MP 2-18 20
AM		@DWT				PM	MP 3-21—MP 3-27 20
6 01	83.0	STE, GENEVIEVE 📆 🗖	MB-2		,	2 10	Business Tracks MP Sta. No McClay Spur6.2 MC-
6 55	87.0	MOSHER ®	MB-5	: 27	1404	1 50	Ag-Nit Spur8.0 MC-
	97.4	WEINGÄRTEN	MB-14	.,			Bonne Terre Ind, lead (max Speed 20 MPH) Breaks ou
7 25	105.1	SPROTT	MB-22	100	1078		at Derby Jct. Bonne Terre 31.1 MC-3
7 40	110.7	OGBORN	MB-27	24	1275	12 40	McDowell Spur .32.3 MC-3: Dolly Siding34.0 MC-3
	115.2	ESTHER	MB-32		1	11.00	St. Francois36.4 MC-3
7 55	116.5	FLAT RIVER	MB-33	28	1498	5 12 10	Flat River37.1 MC-3 River Mines 37.6 MC-3
	116.8	⊗FEDERAL SWITCH®®					Elvins38.3 MC-3
	117.0	CENTRAL®§	MB-34	Yd.		. 12 0	Stations on SLSF R.R. be tween Crystal City Thomure
	1020	DERBY JCT					Name SLSF M Crystal City 40.0
9 30	126.1	BISMARCK	MB-43	Yd.		. 11 0	Selma 44.6 Rush Tower 48.8
AM		72.3				AM	

ST. LOUIS TERMINAL DIVISION

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.

	-			on	Sid	ings	O Crestwood
Miles	SOUTH	STATIONS	NORTH	Station Numbers	Cars	Feet	Maximum Speed 30 MPH
13.0	KIRKWO	OOD	@ ® ®	MX-13			Yard Limits: Entire Subdiv.
	⊗S. L. S 2.9	. F		GH-4			Green and red flashing light indicators located each side
18.7	ALPHA.			GH-6			highway crossings MP 15-10 and MP 22-13, unless indica- tor is green Stop and mem-
23.8	BROAD	VAY JOT	T®	GH-11			ber of crew flag highway traffic.
	10.7						

LESPERANCE SUBDIV.—ST. LOUIS TERML. DIV.

	Yard Limits: Entire Subdiv.	ion s.	Sidings		Two main tracks between Lesperance St. and Davis Jct. Maximum Speed30 MPH		
Miles	SOUTH STATIONS NORTH	Station Nos.	Cars	Feet	(except as below) Elevated Track Between 8th St.,		
	LESPERANCE ST DD 👀	100			and Rutger St.: Tangent 15 Curves 10		
6.8	DAVIS JOT®	X-8		*****	Gratiot St. Through Interlocking 10		

5.7		
St. Louis Terminal Div. Business Tracks	Sta. No.	GrassoGH- 7 MaesGH- 9
Maplewood Mo M Webster Groves M Lake Jct M	X 10 X 8	Brentwood
Maplewood, Ill E. St. Louis Valley Jct	C- 3 C- 9	Vertical Clearances: Under Mun. Br. Approach— 10th St.:
Dupo	C-17 H- 1	Break up Lead17'6" House Track Lead17'11"
Billman	H- 2	House 4 and 618'6" House 7 and 819'8" House 10 and 1119'11"

(Piggybacks, loaded tri-levels and Vert-A-Pac cars will not clear.) Crews handling cars make sure will clear bridge approach,

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.

5	DE SOLO SOBI	DIV. — ARKANSA	AS DIVISION	
	Maximum Speed MPH	Y STATIONS	Skation Nos.	Sidings
	Between Iron Mtn. Jct.	Miles		Cars Ft.
	and Davis Jct 25 Thru turnouts Davis Jct 15 MP 41-25 —	1.8	① ②② MX-1	
	MP 42-30 30	2.3 GRAND AVI	E 1000	
	MP 52-38 — MP 54-20 45	3.6 IRON MTN.	JCT 🐠 🖫 X-1	
	MP 106-13 — MP 107-38 45	3.7 SS. L. S. F.		
	MP 125-38 —	10.6) DAVIS JCT.	T® X-8	
	MP 126-13 40 MP 129-29 —	6.8 2.7 9.5 BARRACKS		
	MP 131-0 40	9.2	20,000,000	1 2 1
	MP 135-21 — MP 135-28 45	18.7 WICKES	X-19	93 4842
	MP 136-27 — MP 137-12 40	26.5 RIVERSIDE	T® X-27	95 4953
	MP 146-18 —	35.6 HEMATITE	X-36	94 4906
	MP 148-29 40 MP 150-24 —	42.2 DE SOTO		122 6370
	MP 151-0 45 MP 153-39 —	51.0 BLACKWEL	L X-51	84 4404
	MP 154-8 45	57.0 CADET	100 1000 11 11 11 11 11	89 4630
	MP 164-26 — MP 164-32 40	3.8		
	MP 165-14 —	60.9 MINERAL P	OINT X-61	84 4390
	MP 165-20 20 Sta.	69.5 IRONDALE. 5.8	X-70	
	Business Tracks MP No.	75,3 BISMARCK.	• ®WTO X-75	96 5023
	Triangle Spur10.8 X-11 Bussen Spur11.6 X-12	83.1 MIDDLEBR	OOK X-83	
	Whitehouse 16.0 X-16	88.6 ARCADIA-IF	A Transfer of the Park	
	Hillcrest17.8 X-17 Pevely27.3 X-27	91.8 TIP TOP	22.00	81 4244
	Horine29.5 X-30 Vineland47.1 X-47	5.9-		81 4244
	Tiff53.9 X-54	97.8 GLOVER	X-99	
	Evergreen57.7 X-58 Iron Mountain80.7 X-81	100.1 CHLORIDE. 7.8	X-101	L
	Lopez84.1 X-84 Pilot Knob87.0 X-86	107.9 ANNAPOLIS	X-108	87 4554
	Hogan96.0 X-96	111.8 NORTH DES	S ARC X-112	
	Leeper133.1 X-133	117.7 GADS HILL	1000	100
	Potosi Industrial Lead: — Maximum speed 20 MPH	124.4 PIEDMONT.	22.22	100
	(Mineral Point— Potosi)	7.7	200000000000000000000000000000000000000	
	Lumtle62.0 XB-1	134.5 MILL SPRIN 10.8		
	Lawood63.5 XB-3 Potosi64.4 XB-4	145.4 WILLIAMSV	ILLE X-146	85 4471
	Operation on TRRA be-	155.4 WILBY	X-155	
	tween St. Louis and Grand Ave	164.6 BLACK RIVI	ER JCT X-164	
	ABS - between St. Louis	165.5 POPLAR BL	UFF DWT§	Yd
	and Poplar Bluff. CTC between Barracks Jct.	162.3	DWT§O	
	and Poplar Bluff.	102.3		

Two main tracks between Grand Ave. and Barracks Jct. designated Rast track and West track — Rules 450 to 453 inc. in effect—signalled for movement in one direction only. Authority of Train Dispatcher not required to enter main track.

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 St. Louis.

Desoto subdiv. trains originating Lesperance St. secure clearance 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 rail-

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

PEA RIDGE SUBDIV. — ARKANSAS DIVISION

	Miles	Y STATIONS A	Station	Sidings	
Rule 99 (d) in effect.	Miles	SOUTH NORTH	Numners	Cars	Feet
Yard Limits: MP 57-25 to MP 59-0: MP 83-10 to end of track.	57.7	CADET ® TO	X-57		
	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		****
		25.4			

TIMETABLE NO. 4

Y	STATIONS A NORTH	Station Nos.	Sidings
Miles	NOKIH	0,1	Cars Ft.
.65.5	POPLAR BLUFF	X-166	Yd
70.0	STANLEY	X-170	
72.9	2.9 HARVIELL JCT⊖	X-173	
80.4 -5	7.4 NEELYVILLE, MOT	X-180	162 8457
92.2	CORNING, ARK®	X-192	161 8376
98.5	KNOBEL	X-199	188 9800
02.9	PEACH ORCHARD	X-203	155 8088
207.6	4.7 DELAPLAINE	X-208	
214.4	0'KEAN	X-214	160 8338
23.6	MURTA JCT	X-223	
24.9	WALNUT RIDGE®	X-225	
26.3	1.4 HOXIE⊗S. LS. F	X-226	166 8641
228.5	——2.2— MINTURN JCT:⊖	X-228	
38.9	10.3 ALICIA	X-239	162 8448
51.8	12.9 TUCKERMAN	X-252	162 8436
58.1	6.2 CAMPBELL JCT	X-258	
259.4	DIA 7	X-259	
261.7 H	NEWPORT DIBW	X-262	Yd
263.9	NORTH BRIDGE JCT⊖	X-26	
264.5	0.6 SOUTH BRIDGE JCT⊖	X-265	
269.7	5.1 JIFFY	X-270	
274.3	4.6 GLAISE JCT⊖	X-275	
278.1	3.8 BRADFORD	X-278	190 9893
286.7	8.5 RUSSELL JCT	X-286	
288.4	BALD KNOB DIBTO	X-28	110 5763
289.7	1.2	X-28	
296.4	6.7 KENSETT	X-29	
298.4	1,9 HIGX	X-29	3
306.5	MACKX	X-30	6
312.7	6.2 BEEBE	X-31	3
319.2	WACROSSX	X-32	
330.7	11.4	X-33	1
332.1	JACKSONVILLET	100	
343.6	NO LITTLE ROCK. DIE	X-34	
	DTW§C		
	178.1		

Maximum Speed		MPH
(Except as below) .		60
MP 191-30 —		
MP 192-35		50
MP 224-15 —		7.00
MP 227-30		50
MP 258-4 —		
MP 261-20		50
MP 261-20 —		
MP 262-16		40
MP 262-16 —		
MP 264-5		50
MP 288-5 —		-
MP 288-25		40
MP 292-27 —		
MP 293-3		55
MP 340-30 —		
MP 345-5		40
Remote control switch	_	_

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

siding.
Diaz—Cotter Subdiv. conn.
Newport—S. siding switch.
Bald Knob — Crossover east
track — siding and Memphis Subdiv. conn.

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 Detectors located at MP 188-24, MP 220-11 MP 255-10, MP 282-18 and MP 312-10.

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

A - A - A - A - A - A - A - A - A - A -	-	
BUSINESS TRACKS MP	Sta. No.	
Harviell173.0		
Minturn232.4		
Olyphant269.8	X-270	
Judsonia292.6	X-293	
Higginson299.7	X-300	
Garner305.4	X-305	
McRae308.2	X-308	
Ward317.6		
Cabot323.0	X-323	
Valentine336.1	X-336	

ABS—CTC between Poplar Bluff and No. Little Rock.
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

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

LITTLE ROCK TERMINAL DIVISION

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

10 LITTLE ROCK SUBDIV. — ARKANSAS DIVISION

Maximum Speed .MPH (Except as Below). 60 MP 340-30 — MP 345-5	SOUTH NORTH	Station Nos.	Sid	ings
MP 345-5 — MP 347-11 30	Miles Y STATIONS	Sta	Cars	Ft.
MP 357-9 — MP 357-25 55 MP 370-4 —	343.6 NO. LITTLE ROCK.	X-344	Yd.	
MP 370-10 50 MP 385-23 —	1.7 345.3 ARK RIVER	1		
MP 385-37 55 MP 388-5 —	345.6 LITTLE ROCK	X-346		
MP 389-23 35 MP 425-35 —	346.0 &C.R.I. & P			
MP 426-20 40 MP 441-30 —	351.7 ENSIGN	X-352		
MP 442-20 50 MP 457-15 —	358.9 ALEXANDER	X-359		
MP 458-10 30 MP 471-18 —	364.1 BAUXITE JCT	X-364	104	5411
MP 471-20 40 MP 480-16 —	368.3 SHERIDAN JCT	X-368		
MP 480-20 50	368.7 BENTON ■WT®	X-369		
Remote control switches are No. 15, 16 or 20 except:	370.2 SALINE JOT Ø	X-370		
N. L. Rock—3 switches north end departure lead, 3	373.3 HASKELL . & CRIP &	X-373	215	11187
switches north end receiv- ing yard, main track cross-	377.3 TRASKWOOD	X-377	118	6181
over and 5 switches Locust St, south end running	384.6 GIFFORD	X-385	121	6311
track.	388.7 MALVERN. SORIP @			
L. Rock — crossover CRIP S, switch entrance south end Union Depot.	392.2 ABCO	X-390	177	9238
Bauxite—Siding switches.	399.6 DONALDSON	X-400	119	6215
Sheridan Jct.—Switch to Ben- ton Yard.	405.6 WITHERSPOON	X-406	118	6198
Gurdon-Gurdon sudbiv. conn.	411.0 ARKADELPHIA®	X-411	169	8839
BUSINESS TRACKS Sta. MP No.	422.3 CURTIS JOT	X-422		
Vogels E. Main.351.0 X-351 Cash Whlsle-	426.3 GURDONWT§ 3	X-426	Yd.	
East Main 352.3 X-352 Ark Power & Light-	429.3 BIERNE JCT	X-429		
West Main .353.4 X-353 Midwest Castings-	BOUGHTON	X-438	160	8331
West Main354.0 X-354 Mabelvale-	442.4 PRESCÔTT	X-442	174	9094
West Main355.0 X-355 AG W. Main 356.3 X-356	449.6 EMMET	X-450		6564 10477
Ark Power & Light- East Main356.5 X-356	HOPE SSLSF @ T B	X-458	s110	5769
Enmar- East Main356.7 X-357	463.0 GUERNSEY	X-463	118	6186
Jacuzzi Bros- West Main 357:2 X-357	471.3 FULTON	X-471	182	9509
Bryant- West Main .362.7 X-363	477.7 HOMAN	X-478	167	8729
Perla386.7 X-387 Daleville410.0 X-410	480.4 CLEAR LAKE JCT. Ø 9.8 © I ® S TEXARKANA ®DTW	1		
Gum Springs415.5 X-415 Bierne430.1 X-430		X-491	Yd.	*****
Dicing, 250.1 A-250	146.5		-	

ABS - CTC between No. Little Rock and 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 Detectors located: MP 373-35, MP 403-3, MP 431-37 and MP 462-0.

Texarkana Union Station Tracks - Rule 93 in effect, Movements must not exceed 10 MPH.

HOT SPRINGS SUBDIV.—ARKANSAS DIVISION

Maximum Speed 25 MPH. Operation between Hot Springs			on bers	Sidings		
	Jct. and Malvern over CRI&P Ry. Trackage between Mountain	Miles	SOUTH STATIONS NORTH	Stati	Cars	Feet
	Pine and Hot Springs Jct. Yard Tracks only. BUSINESS Sta.	DATE.	MOUNTAIN PINE	XH-77 XH-77	2000	
	TRACKS MP No. McClendon392.7 XH-70 Mountain Pine	12 2 2 2	3.5 HOT SPRINGS JCT 19.2 MALVERN	X-389		
	Spur Track .410.2 XH-77		35.4			

SHERIDAN SUBDIV. - ARKANSAS DIVISION

Miles	V STATIONS A SOUTH NORTH	Station	Rule 99 (d) in effect. Maximum Speed 35 MPH
700.0	SHERIDAN JCT® 0.3 &C.R.I.& PG	X-368	BUSINESS
22000	21.6————————————————————————————————————	XH-24	TRACK MP Sta. No.
330.2	21.5	AII-ET	Bannister

NORMAN SUBDIV. — ARKANSAS DIVISION

Miles	SOUTH STATIONS NORTH	Station Numbers	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.
426.3	GURDON © ® BWT § ©	X-426	Business Tracks MP. Sta. No.
441.0	OKOLONA	XL-15	Summit433.1 XL-7
446.5	DELIGHT JOT	XL-20	
454.0	GRAYSONIA	XL-28	5 P. H. L.
465.3	AMITY	XL-39	Delight Industrial Lead: Delight Jct.—Delight
473.5	GLENWOOD	XL-47	
480.7	CADDO GAP	XL-54	Antoine
485.9	NORMANT	XL-60	Delight452.1 EF-6
	59.6		

NASHVILLE SUBDIV.—ARKANSAS DIVISION

Miles	SOUTH	STATIONS	NORTH	Station Numbers	Yard Limits — Hope: Little Rock Subdiv. Conn. to MP 465-00; Nash- ville: MP 481-5 to MP 484-12; Per-
	W	STATIONS			kins: MP 492-0 to End of Subdiv.
457.7			. • WT	X-458	Plaswood, Ind. lead 1.75 miles breaks out of Main Track at MP 462
483.1	NASHVII	LE ®GN&A	800	XJ-26	Pole 10 max. wt. 220,000 lbs.
700.1	9.9	3DD @ G111-11	.,		North Hope — XJ-4.
493.1	PERKINS	3	<u>®</u>	XJ-36	Plaswood Station Number XJ-5.
	35.3				

GURDON SUBDIV.—ARKANSAS DIVISION

Miles			NORTH	ation umbers	Sidings			
	SOUTH	STATIONS	NORTH	SZ.	Cars	Ft.		
426.3	GURDON	√	®WT§O	X 426	Yd.		Maximum Speed MPH	
437.6	READER			E-11	66	3450	(Except as below)40	
452.4	LESTER			E-26	65	3412	MP 456-6 — MP 456-25.30 MP 458-26 — MP 460-27.20	
459.8	CAMDEN	1@	0000	E-33			MP 491-27 — MP 492-25.25	
460.8		.w				.;,.	Yard Limits—Gurdon: Little Rock Subdiv. Conn. to MP	
461.3	KRAFT.			E-35			428-10; MP 457-17 to MP 463-20; El Dorado: MP 491-5	
463.1	CULLEN	DALE	®	E-37			to MP 495-29.	
474.5	LOUANN	ī		E-48	121	6321	ALL SALES LEAD	
478.8	SMACK	OVER		E-52			BUSINESS 8ta. TRACKS MP No.	
484.5	NORPHI	ET		E-58	.,	.,,.	Barringer431.5 E-5	
487.5	MONSAI	NTO. [E-61	61	3222	Chidester444.7 E-18	
492.2	EL DOR	ADO B	DDWT&C	E-66	Yd.			
	65.9							

75.3

86.9

94.9

101.6

104.4

118.0

130.2

133.4

144.6

147.1

163.2

147.1

149.3

149.4

157.4

158.1

162.0

173.5

178.3

219.5

214.5

211.4

211.0

205.4

195.6

191.3

Sta

No.

D-30

D-85

XD-33

XD-35

XD-52

MPH

30

20

Rule 99 (d) in effect.

Tunnel MP 127.74.

Maximum Speed

Cars or Equipment with height in excess of 15 ft. 4 inches above Top of Rail

must not be handled through Glen Allen

Between Bismarck and Charleston

MP 152-8 — MP 157-0.....

MP 162-7 - MP 173-25..... Trains handling cars which are 15'4" above top of rail thru Glen Allen Tunnel

Between Dexter Jct. and Charleston

MP 211-2 - MP 212-1 10 MP 213-10 - MP 213-24..... 20

Between SLSF Crossing and High-

(Approach Highway 61 Crossing

prepared to stop for highway traffic.)

Allenville to Jackson 220,000 lbs.

Cobalt Spur105.0

Newman Spur160.2

Hunterville198.7

Gray Ridge200.2

BUSINESS TRACKS

way 61 Crossing at Sikeston..... 10

Max. wt. Bismarck to Delassus 240,000

MP

lbs., Delassus to Delta 220,000 lbs.,

(Except as below)

(Except as below)

STATIONS

BISMARCK. T B BDWT

DE LASSUS.....

KNOB LICK.....

6.6 MINE LA MOTTE.....

FREDERICKTOWN....

13.5 MARQUAND.....

WHITE WATER.....

ALLENVILLE.....T

ALLENVILLET

@INDUSTRIAL LEAD.. ®

0.1 DELTA ⊗St.L.S.W.....G

<u>
\$10</u>

⊗St.L.-S.F.....

0.7

MORLEY.....

DIEHLSTADT.....

BERTRAND

MOREHOUSE.

9.8

152.4

CHARLESTON ®T

DEXTER JOT @StLSWG

GLEN ALLEN.....

LUTESVILLE.

JACKSON.

SOUTH

NORTH

D-103

XD-54

XD-49

XD-46

XD-40

XD-30

XD-26

Yard Limits: Bismarck — MP 224 to Charleston and MP 1	91-24; MP 209-10 to MP 215;

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

	ABS - Between Bald Knob
	and Kentucky St.
	CTC-Two main tracks -

Miles MEMPHIS(Sargent Yd.) 0.1 DWT ® 0 0.1 DWT ® 0	XG-88	Yd.	Feet	except MP 298-8 to MP 299-3 40 MPH Over street crossings, Wynne until last crossing occupied, 40 MPH. 20 MPH between Briark and Kentucky St. Southward trains will secure Clearance Broadway, except MLI train secure Clearance at Kentucky St.
380.6 380.6 378.3 378.2 378.1 375.8 375.2 372.1	XG-88			20 MPH between Briark and Kentucky St. Southward trains will se- cure Clearance Broadway, ex- cept MLI train secure Clear- ance at Kentucky St.
378.2	XG-88		.,,,,	ance at Kentucky St.
375.2 BRIARK 3.0 372.1 ALMONT				Movement of trains and en- gines between Sargent Yard and Kentucky St. must be made at Low speed and only
				on authority of yardmaster Sargent yard, subject to in- terlocking rules, verbal and- or hand signals by opr-switch
370.0 PRESLEY JOT &S.L.S.F. 2.0 @ GAVIN	XG-82 XG-80 XG-74	82 190	4274 9882	ing Texas St. and movement made on green indication of traffic signal light located
352.1 EARLE ® 346.3 JUNN	XG-64 XG-58 XG-50		2778	north side of crossing. Business Sta. Tracks MP No. Patterson 307.3 XG-19 Morton 315-1 Xd-27
332.4 WYNNE &MP © © © 318.8 FAIR OAKS &ST LSW © 309.3 MCGRÖRY	XG-31	1	8935 8472 3584	Hamlin
9.2 300.0 298.5 NEW AUGUSTA 1.5 WHITE RIVER ® @	XG-12	124	6474	speed 20 mph. except 15 mph on President Island lead and auxiliary tracks. Max. wt., Leewood Yd. to
292.8 RIO VISTA	1.000		3579	Federal Compress and Calhoun

MEMPHIS SUBDIV.—ARKANSAS DIVISION

Yard Limits: Bald Knob - MP 289; Wynne, MP 330-05 - MP 333-17. Remote control switches No. 16 turnouts at Briark and crossovers on Mississippi River Bridge,
Gate protecting Sou crossing MP 380-6 may be left lined as last used.

Operation over railroad crossing at grade on industrial leads at Memphis.
Location Other Railroad Type of Protection
Walker Ave. at Southern Cotton Oil MillSouthern Southern Protected by electric locked derail. Normal position against Missouri Pacific. Instructions for operaton located on lever.
Entrance to Georgia Street Yard at North WyeCRIP Stop must be made before crossing CRIP track and member of crew must precede movement and flag crossing.
South Memphis Lead
Aulon

HUGHES SUBDIV.—ARKANSAS DIVISION

		STATIONS NORTH	uo .	Sidings		Maximum Speed 30 MPH— Except Briark to CRI&P Jct.		
Miles	SOUTH		Station Nos.	Cars	Feet	20 MPH.	ect be-	
	BRIARK			XG-87			only.	
355.6	4.0	& P. JOT					BUSINESS TRACKS MP	Sta. No.
354.5	TENARK			CH-42	70	3685		CH-27
	HUGHES			CH-22	78	4070	Mallory340.5 Neuhardt345.4 Amanca352.0	CH-28 CH-33 CH-39
	25.2					1	Amanca	OIX OO

ABS-CTC between CRIP Jct. and Briark via CRIP R.R. TIMETABLE NO. 4

14 COTTER SUBDIV. — ARKANSAS DIVISION

SOUTH							NORTH	
SECOND							SECOND	
201				Station Numbers	Sidi	ngs	202	
Daily	Miles		STATIONS	2024	Cars	Feet	Daily	
4 30	381.5	1	COTTER B D TWO	WR-125	Yd,		AM 6 20	
²⁰² 5 47	357.4	d	NORFORK	WR-102	50	2630	5 47 201	
	341.4		CALICO ROCK	WR-85				
6 15	339.5	4	CRESWELL	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	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	1	7.9 BATESVILLE ® ® 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 260-5; 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		Sta.
MP 258-30 - MP 266-25		BUSINESS TRACKS MP	No.
(except as below)	40	ZZ Siding259.5	WR-1
WP 264-12 - MP 264-15	35	Sulphur Rock	WR-20
MP 266-25 — MP 313-0		Pfeiffer Spur283.6	WR-27
(Except as below)		Cushman Spur	WR-31
MP 277-21 — MP 278-25	35	Myersville	WR-50
MP 283-12 — MP 285-10	40	11,010,1110	1120 00
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)			
MP 318-20 — MP 319-11	20		
MP 359-00 — MP 360-00	20		

COLLINSTON SUBDIV.—LOUISIANA DIVISION 15

es	VIDALIA	P IND. LEAD 6. LLINSTON-BASTI A IND. LEAD 8.1 ERRIDAY-VIDAL	ROP) 8 MILES	Station Numbers	Sidings		Rule 99 (d) in effect. Maximum Speed: MPH (Except as below) . 30 MP 637-8 (#10 Turnout) 15 MP 641-26 — MP 643-14 15
Miles	SOUTH	STATIONS	NORTH		Cars	Feet	Vidalia ind. lead 20 MPH except 10 MPH over Highway 65.
560.4		STON ®M	P-GTB	C-505			Bastrop Ind. Lead (Except as below) 30
567.5	OAK RI	DGE		E-141			MP 553-9 —
577.9	RAYVIL	LE ®ICG	G	E-151	45	2371	MP 553-26 15 Yard Limits:
589.6		AM		E-163			MP 560-0 — MP 561-25; MP 637-05 — Ferriday
600.3	WINNSE	ORO		E-174	49	2550	BUSINESS Sta.
614.4	WISNER			E-188			TRACKS MP No.
	SICILY	ISLAND		E-197			Bastrop B553.6 E-127 Archibald586.8 E-160
635.9	TENSAS	RIVER					Baskin593.5 E-167 Chase605.5 E-179
637.2		N JOT	®	E-211			Gilbert609.5 E-183 Peck618.2 E-192
642.7	FERRID	AY	®DTW 0	E-216	Yd.		Clayton636.0 E-210 Concordia Jct. 643.4 E-217
	82.0						Vidalia BT 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				Station Nos.	Sidi	ngs	Rule 99 (d) in effect. Yard Limits: Eudora to MP 447-25; MP 493-10 to
	SOUTH	STATIONS	NORTH	Sta	Cars	Feet	End of Track. Maximum Speed 30 MPH
446.8		, ARK	B T O	K-141		.,,	except between MP 465-10 and MP 484-0 - 25 MPH
455.1		RNE, LA		KE-8		,,,,,	and MP 484-0 and end of track 15 MPH.
465.4		OVE		KE-19			Max. Wt. 220,000 lbs. BUSINESS Sta.
478.7		L		KE-32	,,,,,		TRACKS MP No.
484.0				KE-37	,,,,,,		Indian451.0 KE-4 Oaklawn461.28 KE-14
494.2	DELHI		®	KE-48			Warner Starch Co. Spur 466.7 KE-20
	47.4						Forest470.6 KE-24 Pioneer474.2 KE-28

LAKE PROVIDENCE SUBDIV.—LOUISIANA DIVISION

83			Station Nos.	Sidi	ngs	Rule 99 (d) in effect between Eudora and Clay-
Miles	SOUTH STATIONS	NORTH	Star	Cars	Feet	ton Jct. only. Maximum Speed 30 MPH.
108.1	M:GEHEE ® ®	BDWT§0	C-432	Yd.		BUSINESS Sta.
24.1	MACON LAKE		K-118			TRACKS MP No.
31.3	LAKE VILLAGE	T®	K-126	49	2574	Trippe412.1 K-106 Chicot440.0 K-135
46.8	15.4 EUDORA, ARK	® ® ©	K-141	51	2654	
57.7	MILLIKIN, LA		K-152			Transylvania .478.5 K-178 Alsatia482.9 K-178
70.1	LAKE PROVIDENCE		K-165	49	2597	Chicago500.6 K-190 Somerset516.0 K-212
87.4	SONDHEIMER		K-182			Goldman544.4 K-240 Azucena549.4 K-240
198.4	TALLULAH ®ICG	M B O	K-194	39	2051	
11.5	QUIMBY		K-207			YARD LIMITS:
	NEWELLTON		K-219	50	2607	McGehee-MP 410-05. Lake Village:
533.7	ST. JOSEPH		K-229			MP 429-25-MP 432-10
546.1	WATERPROOF		K-242			Eudora: MP 445-5—MP 449-0
557.2	CLAYTON JCT		E-211			
	149.1					

	SOUTH	NORTH	Station Numbers	Sid	ling
	*	STATIONS A	Sta		
Maximum	Miles			-	Feet
Speed MPH		PARAGOULD ■ ®W ©	C-243	139	7262
MP 235-10 — MP 280-10 40	221.6	PARAGOULD JOT		16416	
MP 280-10 —	235.3	JONESBORO JCT			
MP 326-5 (Except as	238.0	JONESBORO &S.LS.F	C-262	160	8358
below) 49	256.7	HARRISBURG	C-280	105	5506
MP 295-23 — MP 296-9 20	280.3	WYNNE &MP&G • B TWT	C-304	Yd.	
MP 326-5 —	290.9	CALDWELL	C-314	105	5503
MP 408-10	295.7	FORREST CITY @CRIP	C-319	28	1456
(Except as below) 40	296.4	DEX SIDING	C-320	41	2145
MP 377-25 —	313.1	MARIANNAT	C-337	112	5589
MP 383-15 30	325.5	LEXA T	C 349		
	326.5	HELENA JOT			
	329.2	HOLLY GROVE JOT®			1
	347.1	17.9 ELAINE	C-371	58	3019
	368.8	21.7 SNOW LAKE	C-392	97	5068
	377.8	8.9 WHITE RIVER			
	381.1	3.2 MEDINA	C-405	79	4123
	382.0	-0.8- ARKANSAS RIVER	- 100		1200
	387.0	5.0 WATSON	C-411	88	4586
	408.1	21.0 McGEHEE © ® DWT § O	C-432	Yd.	1000
	700.1	188.1	0-102	- Lu.	

BUSINESS TRACKS MP	Sta. No.	BUSINESS	MP	Sta. No.	BUSINESS	MP	Sta. No
Greenfield	C-286 C-291 C-298 C-310 C-345 C-345 C-359	Wabash Tugwell Ragan Ratio Catron Mellwood Lundell Mosby	.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 Ferguson Deerfield Mozart Vestal Duce Rohwer McArthur	362.2 366.0 375.1 377.4 394.9 396.4	C-386 C-390 C-399 C-401 C-418 C-420

Rule 99(d) in effect between JN Jct. and Wynne and between Holly Grove Jct. \mid and McGehee only.

ABS - CTC - Between PG Jct. and JN Jct. via StLSW.

Trains must secure clearance Paragould and Wynne.

Yard Limits:

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 PQ Jct.

Helena Industrial Lead: (Helena Jct. to Helena 12.0 miles - Max. speed 25 MPH except 15 MPH MP 336-8 to MP 336-12).

CK-37

Stations:	MP	Sta. No.
Wycamp	329.6	CJ- 3
Helena 🖻 &ICG & B &WT 🚱	338.6	CJ-12
Holly Grove Industrial Lead: (Holly Grove Jct. — Holly Grove max speed 220,000)	15 MP	H;max. wt.
	MP	Sta. No.
Barton	329.7	CK-12
Poplar Grove	334.4	CK-17
Marvell	338.0	CK-21
Pine City	349 5	CK-32

	12	sas A	BS—CTC between Arkan- River and Red River Jct. BS—two main tracks be- en Red River Jct. and mo Jct. Rules 450-453 in ct.	Station Numbers	Sidi	ngs	Trains originating Little Rock, North Little Rock, Mon- roe and Alexandria secure clearance. Trains and Engines must move at Restricted Speed be- tween Rock St. Jct. and Little
	SOU	TH	NORTH	Stat	0	Feet	Rock and between Rock St. Jct. and North Little Rock.
Miles 345.6			STATION A	X-346	Cars	reet	Maximum Speed MPH Between Little Rock
346.4	1		ROCK ST. JCT				and McGehee (Except as below) 60
343.6			NO. LITTLE ROCK	X-344		1	Rock St. Jet 10
344.5			0.8 • ®DWT C				MP 343-20 — MP 346-15 10
345.0			0.5 ARKANSAS RIVER. @ @				MP 346-15 — MP 349-21 20
346.4	1	ш.	ROCK ST. JOT				MP 385-28 — MP 389-24 20
346.9			0.4 ⊗C. R. I. & P				MP 419-10 — MP 420-20 50
349.1	-		EAST LITTLE ROCK	K-4			MP 427-15 — MP 428-8 35
354.1	1		4.9 ®R.I.P.A @		175	9150	MP 446-5 —
364.5	7		10.4 HENSLEY	K-19	167	8700	Between McGehee
381.8	1		17.2 BALDWIN	K-36	146	7603	and Texmo Jct.: (Except as below) 60
388.4	7	7	PINE BLUFF ®St.LSW.		220	11385	MP 408-12 — MP 409-7 20
409.6	7)	21.2 AB	K-64	194	10138	MP 486-13 — MP 490-20 50
	F	1	10.5 GOULD	25.40	59	3108	MP 498-27 — MP 504-10 20
420.2		5	7.6 DUMAS	K-82	79	4147	MP 526-9 — MP 535-5 50
427.9	1		3.1 PICKENS	K-86	187	9731	MP 535-5 — MP 569-13 55
431.0 (447.2	4		16.2 McGEHEE. • BDWT§		Yd.	3/01	MP 569-13 —
1408.1	1		7.5	C-439	115	5996	MP 596-19 50 BUSINESS Sta.
415.6	1	,	DERMOTT	C-446	170	8873	TRACKS MP No. Granite Mt350.3 K-5
422.0		5	HUDSPETH	C-456	110	5729	Drury351.4 K-6
432.1	1	5	MONTROSE	1	84	4368	Sweet Home351.7 K-6 Wrightsville357.2 K-12 Woodson362.8 K-17
436.4	1		90RTLAND0		175	9139	Redfield 368 9 K-23
440.1	1	1	SUNSHINE	· C-464	-	-	Fairfield 394.7 K-49 Noble Lake 398.7 K-53 Moscow 402.5 K-57
449.3		7	WILMOT, ARK	. C-473	84	9445	Moscow402.5 K-57 Tamo405.6 K-60
460.8	4		BONITA, LA	. C-484	181	5323	Varner415.0 K-70
473.5		2	MER ROUGE	. C-497	102	9360	Winchester435.7 K-90
481.0	-	Ł	COLLINSTON &MP @	C-505	180		Helena Chem446.6 K-100 Jerome424.8 C-448
491.8		4	SWARTZ	. C-515	176	9161	Boydell427.2 C-451
501.9	-		HUTTIG JOT	0.00			Parkdale445.0 C-469 Bayou446.3 C-470
502.4	3	-	MONROE SICG B MT (C-525	****	0400	Muller454.0 C-477 McGinty454.1 C-478
516.6		P	BOSCO	-	181	9433	Jones457.2 C-481 Galion467.2 C-491
528.2			OUACHITA RIVER. (1)	Tuesday.			Wham486.6 C-510 Hancock489.3 C-513
530.5		L	COLUMBIA	. C-554		0000	Frizzell494.1 C-518 Sicard495.8 C-519
535.1		P	GRAYSON	B C-558	176	9200	Maidco508.8 C-532
537.4			CLARKS		150		Riverton 526.2 C-550
548.7		P	OLLA	. C-572	152	795	Pulpwood532.5 C-556 Burlington544.9 C-568
552.8	3	P	URANIA3.7	. C-576	109		Standard546.9 C-570 Mudville565.2 C-589
556.5		P		. C-580	56	1 (1)	Pollock581.4 C-605 Simms586.9 C-611
561.6	1	1	GEORGETOWN ® ICG	-	153	-	Beauregard 592.5 C-618
576.9	9	P	ANTONIA	. C-601	1	11	Remote control switches are
592.6	18	1	TIOGA & L. & A	A C-616	154	802	North end sidings Hig- gins, Grady, McGehee, South
595.1	1 -	1	⊗ L. & A	A			end sidings nensity, Daluwin,
596.		1	RED RIVER JOT	. C-620	100		. Pickens; S. end No. 2 track Monroe.
597.8	-		TEXMO JOT		-		No. 15 switches North end sidings Hudspeth, Bosco,
601.	5		ALEXANDRIA	O C-625	Yd		Swartz, Grayson, Georgetown,
			294.0				Antonia. Hot. Box Detector located
PINI	E BL	UF	F Between 10 PM and 6 AM				MP 420-18.

19

Maximum Speed MPH (Except as below) 30 MP 492-8 —	Miles	SOUTH STATIONS NORTH	Station Numbers
MP 553-21 10 MP 554-0 —	492.2	EL DORADO D @ B TWT & C	E-66
MP 566-0 20	506.8	14.5 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 RIVER80	
Nick Springs .499.0 E-73	554.0	STERLINGTON ® ®	F-30
Lapile518.1 E-92	568.1	—14.4 ⊗ A. & L. M@	
Upco547.6 F-22 Spencer548.7 F-24	568.6	HUTTIG JOT	
Lamkin561,5 F-37		MONROE TY BDW & C	C-525
		77.2	

HUTTIG SUBDIV.—LOUISIANA DIVISION

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	STATIONS 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		CM-39
	474.5	CROSSETT @ORI&P ® ®	CM-50
		30.9	
		50.0	

WARREN SUBDIV.—LOUISIANA DIVISION

Rule 99 (d) in effect. 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	Station
MPH. Note—Trains and engines move over crossing, MP 445-22 when protected by crew member. Sta. BUSINESS TRACKS MP No. Baxter .426.5 KC-10 Cominto .434.0 KC-17	422.6 445.3 461.4	DERMOTT	C-439 KC-25 KC-45
Killin			

WE	ST			control switches are No. 15, 16					EA	ST	
Second Class 73 Daily		t	or 20. Ripley to Myrick Napton a	Station Numbers	0:3:			Sec	SS	SS	
			Hot Bo	Vum	DIG	Sidings		72		6	
		Miles		024	Cars Feet		Daily		Daily		
4	M 30	125.3	- 11	JEFFERSON CITY. BDWT	MX-125	Yd.		1	45	8	10
	35	127.9	A	RIVER JCT	. MX-128			1	36	8	06
		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	K	BOONVILLEW®T	G-41	117	6450	12	42	7	12
5	40	178.4	1	7.6 LAMINE	. G-50	250	12905	12	31	7	01
5	51	186.9	1	BLACKWATER	. G-58	109	5810	12	20	6	50
6	03	195.0	4	NAPTON	G-66	151	7813	12	08	6	38
6	76 29	202.1	K	MIAMI	T G-73	124	6426	11	59	6	29 29
6	45	215.2	1	MALTA BEND	® G-86	169	9219	11	43	.6	13
	05	230.6	7	HODGE	G-101	179	9473	11	23	5	53
7	26	247.6		MYRICKBW®	G-118	216	11345	11	02	5	32
50		258.0	1	NAPOLEON	G-129				,		
7	48	265.1		BUCKNER	G-136			10	40	5	10
	53	268.6	-	LAKE CITY	G-139	119	6686	10	35	5	05
	01	274.2	1	RIPLEY JOT	G-144			10	28	4	58
3.0		276.2		1.9 ETON JOT	G-145						
		283.8		7.6——7.6———————————————————————————————	G-153						
10		284.5		ROCK OREEK JOT	O MX-276				٠.,		
		285.9	8 6 00	SOUTHWEST JOT							
9	05	286.7	- 11	NEFF YARD BD WTS	© MX-283	Yd.		10	00	4	30
_	PM			158.8					AM		PM

ABS — Between Jefferson City and Rock Creek Jct.
CTC — Between Jefferson City and River Jct.; Eton Jct. and Congo.
Signal Indication, with current of Traffic between Ripley Jct. and Eton Jct.; Congo and

Signal Indication, with current of Traine between thinky ste. and Fion Set. and Book Creek Jet.

Two main tracks between Jefferson City and River Jct.; Ripley Jct. and Eton Jct.; and between Congo and Neff Yard. Operation on AT&SF, two main tracks between Eton Jct. and Congo.

(See Item 7(a) Special Instructions)

Trains secure clearance at Jefferson City and Neff Yard.

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

Crossover located MP 247, Pole 10å 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.

	MPH		Sta.
Maximum Speed		Business Tracks MP	No.
(Except as below)	50	Renz Spur	G-8
MP 129-09 — MP 129-18	40	Lupus	G-22
MP 137-16 — MP 137-33		Overton161.0	G-32
MP 171-00 — MP 173-04	45	Nelson	G-60
MP 175-21 — MP 177-05		Stanhope	G-80
		Blosser	G-82
		Coyne Spur	G-83
MP 218-11 — MP 219-00 MP 252-20 — MP 252-35	40	Waverly224.5	G-95
On AT&SF RY. (Except as below)	55	Neece Spur	G-124
		Levasy	G-132
Eton Crossover & Mo Pac Conn	40	Carter Spur262.1	G-133
MP 437.5 — MP 437.8		Midas	G-134
MP 437.9 — MP 438.5		Blue Valley270.4	G-141
MP 443.7 — MP 444.2		Marshall	CR-2
Congo-E Crossover & Mo Pac Conn	30	(Ted load 0 mi Miami Marchall)	GD a
Congo W Crossover	40	(Ind. lead 2 mi. Miami - Marshall)	

LEXINGTON SUBDIV.—NORTHERN DIVISION

Miles	WEST STATIONS A	Station Numbers	Rule 99 (d) in effect.
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	MYRICKW ® ® ®	G-118	Lexington Electric Light Spur245.2 LA-56
	34.5		Spur

Yard Limits: MP 243-10 to MP 246-16; MP 212 to End of Track Sweet Springs. TIMETABLE NO. 4

SEDALIA SUBDIV.-NORTHERN DIVISION

20

WEST First Class 31 Page.			Station Numbers	8	idings	EAST First Class
Daily	Miles	STATIONS		Car	s Feet	Psgr, Daily
10 55	0.5	ST. LOUIS 0 0 0	MX-1			3 25
*****	1.3	23rd STREET TB & C		,.		
******	2.3	GRAND AVE ® ® ® ©				
******	3.6	IRON MTN. JCT ® ♥	X-1			
	6.8	MAPLEWOODI®	MX-7			
	10.8	WEBSTER	MX-11			
*****	11.8	BERRY	MX-12			
s11 25	13.4	KIRKWOOD ® ®	MX-13			s 2 45
******	18.7	PARK	MX-18			
	22.8	BOYD	MX-22			
	32.2	DOZIER	MX-31			
24.55	37.0	SUMMIT	MX-36			
11 57	46.5	SOUTH POINT	MX-52			2 02
40.07	57.7	PACE	MX-58			
12 37	_ 86.2	GASCONADE JCTØ	MX-86			
******	90.9	MORRISON JOTØ	MX-91			1 22
******	100.2	OHAMOIS	MX-100			
	116.7	BONNOT JOT	MX-116			
	117.3	OSAGE JOT	MX-117			
4.00	124.3	MOREAU	MX-124		1111111	
s 1 28	125.3	JEFFERSON CITY. B BDWTO	MX-125			s12 47
1 31	127.9	RIVER JCT	MX-128			12 40
1 44	140.2	CENTERTOWN	MX-140	71	4082	12 27
1 49	144.7	McGIRK	MX-144	73	4304	12 22
1 55	150.3	OALIFORNIA	MX-150	62	4017	12 16
2 01	156.6	GLARKSBURG	MX-156	35	2583	12 10
2 08	162.8	TIPTON	MX-162	76	4441	12 03
	168.1	SYRACUSE	MX-168	40	2513	11 57
2 22 2 28	175.7	OTTERVILLE	MX-175	40	2542	11 49
2 20	181.1	6.6	MX-181	56	3758	11 43
- 2 26	187.7	⊗MKT				
s 2 36 2 48	188.9	6.8	MX-188	38		s11 35
2 54	195.7	5.1	MX-195	96	5043	11 22
3 02		7.2	MX-200	48	2890	11 16
s 3 17	208.1	10.2	MX-208		6167	11 08
3 24	218.4	6.0	MX-218	39	_	s10 57
3 33	232.8	8.3	MX-224	89	4959	10 48
3 38	237.5	4.7	MX-232	51	3398	10 39
3 44	243.0	5.5	MX-237	44	2867	10 34
10.00	249.2	6.1	MX-242 MX-249	73	4293	10 28
******	252.3	3.0		181	_	
20151333	259.8	7.5	MX-252	76	4166	
*******	265.1	5.2	MX-259	155	8840	
	273.2	8.1	MX-265 MX-273	61	3279	
	276.8	3.5			6350	
4 40	283.0	6.1	M X-276			9 40
PM	200.0	283.0	MA-282	***		9 40 AM

SPECIAL INSTRUCTIONS—SEDALIA SUBDIV.

Maximum Speed		PH Frt.
(Except as below)	60	60
Grand Ave.—Kirkwood		45
Thru Grand Ave. Interlocking	10	10
Between Grand Ave. and		
Iron Mtn. Jct	45	35
MP 7-21 — MP 7-34		
MP 9-29 — MP 10-30	40	40
MP 13-13 — MP 13-25	30	30
MP 13-36 — MP 14-12	50	50
MP 34-28 — MP 35-07	50	50
MP 67-00 — MP 67-17	55	55
MP 80-09 — MP 81-16	55	55
MP 83-35 — MP 84-35	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 115-00 - MP 276-30		
(Except as below)	60	55
MP 115-29 — MP 116-25		
MP 117-02 Osage River Bridge.	50	50
MP 117-26 — MP 118-22	55	155
MP 124-21 — MP 126-24	45	45
MP 126-24 — MP 129-33	55	2.2
MP 136-22 — MP 139-00	50	50
MP 139-00 — MP 143-34	55	
MP 150-06 — MP 150-30	50	50
MP 162-05 — MP 163-01		50
MP 168-13 — MP 169-25	55	
MP 170-20 — MP 171-06		240
MP 187-30 — MP 190-05	40	40
MP 200-30 — MP 201-05	55	
MP 208-03 — MP 208-07		
MP 216-30 — MP 218-30		35
MP 218-30 — MP 220-09		
MP 220-38 — MP 221-15		
MP 232-27 — MP 233-08		
MP 248-20 — MP 249-15		45
MP 259-16 — MP 259-31		13.5
MP 272-36 — MP 276-30	45	45

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

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. 9 inches.

Trac	ks:		٠.	,,,,		•		
								34-20
Was	hingt	on				 	.MP	55-22
New	Hay	en				 	.MP	67-17
Herr	nann					 	.MP	81-07
						(126-20
Jeff	erson	Ci	L.V			 3	MP	125-7

(MP 125-00

Business Tracks:	MP	Sta	
Lake Jct	8.0	MX	8
Webster Groves	10.0	MX	10
Barretts	16.5	MX	16
Valley Park	18.9	MX	18
Jedburg			
Eureka			
Pacific ® W §			
Gray Summit			
West Labadie			
Washington W			
New Haven B			
Berger			
Hermann	81.0	MX	80
Gasconade			
Morrison	92.9	MX	92
Bonnot's Mill	113-1	MX	112
Algoa Farms			
Shell Spur			
Montserratt			
Western Electric Spur			
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 Jet. except between Gasconcade Jet. and Morrison Jet.—Bonnot Jet. and Osage Jet.

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.

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 Detector located MP 28-24 and MP 95-33.

22 CARTHAGE SUBDIV __NORTHERN DIVISION

	SOUTH				
	SECOND CLASS				
	201				
No. 201 is superior to No. 202.	Daily	Mile			STATIONS
Trains must secure clearance	PM				80.50
Nevada.	9 00	249.2	-	1	PLEASANT HILLG
Clearance addressed to No. 201 at Neff Yard will fulfill the re-		249.1		-	⊗O.R.I.&P
quirements of last paragraph of Rule 83 (a) at Pleasant Hill	9 10	253.7		P	ORE
when train order signal indicates proceed.	9 30	258.8		=17	
	9 38	265.4			LONE TREE
	9 55	277.6		P	ADRIAN
	10 10	287.1	5		BUTLERW
	10 26	298.9	9		RIOH HILL
	10 38	307.4	9		HORTON
Train order signal Pleasant Hill applies to Sedalia and Carthage subdiv. trains.	10 59	317.4			NEVADA ®MKT@ ®
i i i i i i i i i i i i i i i i i i i	11 05	319.3	10		NASSAU JOTT
Train order signal Carthage	11 20	330.8			SHELDON
applies to Carthage and Webb City Subdiv. trains.	11 44	342.2	1		LAMAR SLSF®
City Subdiv. trains.	11 54	353.5)	JASPER
Yard Limits: Jct. Sedalia Subdiv. to MP 249-34; MP	12 10	364.1 527.6	-	-1	CARTHAGE SSLSF
315-30 to 320-0; Carthage — MP 361-10 to 524-20; MP	12 20	526.0)	1.6 PEARL
490-0 to 488-0; MP 477-20 to 479-5 and MP 382-19 to	12 45	506.8	-		STOTTS CITY
380-20.	1 10	489.6	-	-	⊗S. L. S. F
	1 15	488.2	ŀ	5	AURORA
	1 50	477.8			CRANE B © WTO
	2 20	460.7		1	REEDS SPRING
	2 35	450.9	1		GRETNA
	2 45	447.3	t)	BRANSON
	2 50	445.7)	HOLLISTER, MO
	3 10	432.7	1		CRICKET, ARK
	3 35	415.5	0		BERGMAN
	4 10	392.3	1)	YELLVILLE
	4 30	381.5	1		COTTER ® @ TWO
	AM				260.9

SPRINGFIELD SUBDIV.—NORTHERN DIVISION

All tracks at Springfield Yard tracks. Springfield over Highway, College, Kansas and Walnut Sts	Miles	Walnut St. Springfield- Protect Y STATIONS A SOUTH NORTH	Station Numbers
Springfield & SLSF &	488.2	AURORA 🏵 🖸	WR-232
Business Tracks MP Sta. No.		VIA SLSF 29.9 MILES	
Battlefield502.7 PD-26	511,1	SPRINGFIELD 0 8 WO	PD-34
		29 9	

CARTHAGE SUBDIV.-NORTHERN DIVISION 23

	I		1	NORTH	
	92			SECOND CLASS	
	Station Numbers	Sidi	ngs	202	
STATIONS	024	Cars	Feet	Daily	
				PM	
PLEASANT HILL 0.6 &C.R.I.&P	249	181	9862	1 30	
©C.R.I.&P 4.5 ORE	P-5	78	4258	1 20	
5.0 HARRISONVILLE	P-10	35	2264	1 10	
6 6 LONE TREE	P-16	73	4039	1 01	
12.1 ADRIAN	P-29	81	4751	12 40	
BUTLER	P-38	79	4623	12 25	
RICH HILL	P-50	115	6523	12 10	
HORTON	P-58	44	2363	11 38	
NEVADA	P-69	Yd.		11 20	
NASSAU JCT	P-71	ann		11 15	
SHELDON	P-82	74	4368	10 58	
LAMAR	P-93	81	4699	10 42	
JASPER	P-105	74	4434	10 25	
CARTHAGE	P-115			10 10	
PEARL	WR-270	93	4896	10 00	
STOTTS CITY	WR-250	91	4956	9 35	
⊗S.L. S.F				0.40	
AURORA	WR-232	56	3178	-	
T7.0	WR-221	Yd.		8 50	
REEDS SPRING	WR-204	36	2308	1	
GRETNA	WR-194	125	6250		
BRANSON	WR-191	45	2609		
HOLLISTER, MO	WR-189	36	2166		
CRICKET, ARK	WR-176	37	2221	1	
BERGMAN	WR-159	66	3552		
YELLVILLE	WR-136	100	2891	F. D.	
COTTER	WR-125	72	3829	-	
260.9				MA	

15 49 25 10 15 15 49
49 25 10 15 15
10 15 15
10 15 15
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30

В	USINESS TRACKS: N	1P	Sta. No.
	Archie27	1.7	P-23
	Passaic28		
	Panama30	2.4	P-54
	Wagner Spur30	4.2	P-55
	Milo32	4.0	P-75
	Irwin33	35.7	P-86
	Carytown35		
	Hoberg49	19.0	WR-242
	Elsey47	3.9	WR-217
	Galena46		
	Pyatt40	3.0	WR-146
	Flippin38	6.5	WR-130

TUNNELS -

Automatic block signals are lo-ated at Reed Springs, Crest and Cricket tunnels. When signals dis-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 push

through tunnels. Operation of push buttons sets signals in each direc-tion in stop position for 8 minutes.

Limited clearances of Cotter, Crest, Cricket, Pyatt and Reeds Spring tunnels necessitate careful nandling of oversized shipments.

WEBB CITY SUBDIV.—NORTHERN DIVISION

8	YARD LIMITS ENTIRE SUBDIV.	Station	Sidings	Maximum Speed
Miles	SOUTH STATIONS A	Sta	Sid	(Except as below) MP 364-23—MP 366-9 15 MP 381-03—MP 381-15 15
364.1	CARTHAGE ® BWT§ O	P-115		Business Tracks MP No.
	WEBB CITYWT§®	San San San San		Dumont
381.5	JOPLIN	P-133		Center Creek371.3 P-125 Cisco376.0 P-125
	17.4			Atlas6.0 HC-6

Atlas - County road AA, stop and protect.

	WES.	r	STATIONS	EAST	Station	-	lings Fee
	330.7 332.3	1	ATCHISON E	®DTW§O	1700	Yd	
Rule 99 (d) in effect.	347.9	1	EFFINGHAM		0-49 S-17		
Maximum Speed MPH	355.2	1	MUSCOTAH		S-25		
(Except as below) 35	361.4		WHITING 5.8	0	8-31		
MP 366-34 — MP 367-28 30	367.3	D	NETAWAKA	O	S-37	65	4678
MP 409-05 —	379.8		GOFF	o	S-49		
409-05-MP 409-06. 20 Concordia,	385.7	1	CORNING	o	8-55	73	4134
over Cedar Street 15	392.9		CENTRALIA	0	8-62		
Washington Industrial Lead 15	400.4		VERMILLION		S-70		
	408.8	D	FRANKFORT	⊗UP@ O	S-78	36	2574
Business Tracks: MP Sta. No.	413.7	Þ	TUTTLE9.1		S-83	98	5265
Vliets404.0 S-74	425.6	1	BLUE RAPIDS	O	8-95	15	1113
Ames473.8 S-143 Rice479.8 S-149	430.5		WATERVILLE	O	S-100		
Gilbert509.5 S-179	437.7		BARNES	o	S-107		
Solomon Rapids519.3 S-189	443.6		GREENLEAF		8-113	53	3133
Glen Elder .525.6 8-195	450.6		LINN4.8	©	8-120		
Cawker City. 532.9 S-202 Bloomington 553.7 SF-15	455.4		PALMER	0	S-125		
	464.4		CLIFTON	0	8-134	50	3731
Washington Ind. Lead	466.0	1	⊗CRI&P	®			
Cloutman449.0 SC 5 Washington .450.5 SC7	471.0		OLYDE14.1	0	S-141		
	485.1	<	⊗AT &SF ⊗ BN 0.3		·		
CTC — ABS — Norkan Jct. to Atchison.	485.4		CONCORDIA	DW TO	S-155	Yd.	
Yard Limits: MP 332-33	490.2		HASTINGS JOT.	T	S-159		1.94
to MP 338-00; MP 442-16	490.3		YUMA		S-160	38	2219
to MP 444-25; MP 484-00 to MP 496-25.	496.3		BURR OAK JOT		S-166		
MP 514-0 to MP 515-0; MP 537-30 to MP 539-16;	496.4)	JAMESTOWN		S-166	20	1436
MP 579-20 to end of track	502.8		SCOTTSVILLE		S-172		
Stockton.	514.4	5		DUP ® TO	S-184	22	1663
Trains secure clearance	524.1	5	GLEN 9.1		S-194	36	1968
before leaving Concordia.	533.3)	OAWKER		S-203	32	1754
	538.6			O TWYO	S-208	Yd.	
	548.5	1	OSBORNE	o	SF-10		
	562.1		ALTON		SF-23		
	570.4		WOODSTON		SF-32		
	580.4		STOCKTON	®WTO	SF-42	Yd.	
			257.0				

CONCORDIA: Washington Ave. and Cedar St .- Stop and protect.

HASTINGS SUBDIV.—NORTHERN DIVISION

Miles	W STATIONS	EAST	Station Numbers	Rule 99 (d) in effect. Maximum Speed30 MPH (Except as below)
490.2	HASTINGS JOT		8-159	MP 578-20 — Hastings15 MPH Sta.
492.3	⊗AT &SF	G		BUSINESS TRACKS MP Nos.
504.1				Norway
504.8	©CRI&P 0.6 SCANDIA		SD-15	Mt. Clare546.4 SD-56
513.8	REPUBLIC, KAN		SD-24	Pauline
528.5	⊗C&NW			Yard Limit: MP 490-15 to 491-11;
529.6	SUPERIOR, NEB		SD-39	MP 577-28 to end of track.
530.1	⊗BN25.2		.,	Hastings: Stop and protect Burlington St. crossing.
555.3	©BN24.9			
580.3	HASTINGS	🛈 🔾	SD-89	
	90.0			

BURR OAK SUBDIV .- NORTHERN DIVISION

Miles	WEST STATIONS AST	Station Numbers	Rule 99 (d) in effect. Maximum Speed30 MPH Yard Limits: MP 496-11 to MP
512.9	JAMESTOWN ® 16.5 JEWELL	S-166 SE-17 SE-34	497-02. Sta. Business Tracks: MP Nos. Randall
	33.3		

LENORA SUBDIV.-NORTHERN DIVISION

Miles	WEST STATIONS A	Station	Rule 99 (d) in effect. Maximum Speed 35 MPH (Except as below)
538.6	DOWNS BOTW®O	S-208	MP 582-35 to Lenora20 MPH Max. Wt. 220,000.
547.7	PORTIS10.0	S-217	Yard Limits:
557.8	GAYLORD 5.2	S-227	
563.0	CEDAR	S-233	Downs MP 538-28 — MP 539-16. Lenora MP 622-10 — Lenora.
572.6	KIRWIN	S-242	Sta.
583.1	GLADE	S-253	BUSINESS TRACKS: MP Nos. Harlan
598.5	LOGAN	S-268	Claudell567.8 S-237
612.9	EDMOND	S-282	Speed589.8 S-259
623.3	LENORA ® 0	8-293	Densmore608.3 S-278
	84.6		

ST. JOSEPH SUBDIV.—NORTHERN DIVISION

Miles	WEST STATIONS A	Station	Operation over A&E Bridge Co. tracks between Atchison and Win- throp; BN tracks between Winthrop and St. Joseph.
330.7	ATCHISON, KAN ® ®T O	0-48	At St. Joseph - Stop and protect
330.8	DRAWBRIDGE (Mo. River).		following crossings:
331.1	WINTHROP, MO		Illinois Ave. Messanie
334.6	ARMOUR		Sylvania Charles St. Fourth St. Second and Cedar
337.0	©ORI&P		Highway 59 at Artesian Ice Plant.
340.7	3.6 HALLS		If crossing signal does not operate
347.8	FRENCH		 before occupying Packers Ave. Spur 59 Highway flag each side crossing with
349.9	ST. JOSEPH ® ®WT§	OA-21	red flag by day or fusee by night.
	18.1		

	WEST W	STATIONS	EAST	Station Numbers	-	lings
Rule 99 (d) in effect.					Cars	Feet
Yard Limits: MP 460.10 to End of Track Avoca; MP	449.2	AVOCA	®	OD-35		
482-25 to Louisville Jct.	454.0	LOWLINE JO	T®	OD-40		
	455.1	WEEPING W	ATER	OD-41	Yd.	
MPH Maximum Speed 35	456.0	OMAHA JOT	§ • B Y C			
(Except as below)	459.9	MANLEY		OD-46	18	1243
MP 449-2 — MP 450-18 15	465.6	LOUISVILLE	®	OD-52	9	791
MP 450-18 — MP 456-12 25	465.9 -	- ⊗ BN				
MP 466-0 —	467.2	- ⊗C. R. I. & F				
MP-466-10 15 Max Wt. 240,000	471.6	SPRINGFIEL	D	OD-58	18	1376
MEN. W.C. 240,000	479.5	- ®U. P			1.60	
	485.6	- ®O. & N. W				
	490.1	LOUISVILLE		0-199		*****
		OMAHA§		0-205	Yd.	
		39.0		- 200		

LINCOLN SUBDIV.-NORTHERN DIVISION

Rule 99 (d) in effect.	WEST	STATIONS	EAST	Station	Sidi	ngs
Maximum Speed 35 (Except as below)	Miles			-Z	Cars	Feet
Between 33rd Street and C&NW Jct 18	447.4	UNION	BTW ® O	0-165		
14th Street and end of track 10	459.4 -	LOWLINE JC	T 🏵	OD-40		
Weeping Water, First street east of depot 10	460.4	WEEPING W		OD-41		
street east of depot 10	461.4 -	OMAHA JOT	■ ® & 8 🖎			
Business Tracks: MP Nos.	471.5	ELMWOOD.		OF-24		
Nehawka451.7 OF-4 U S Quarry457.3 OF-11	494.2	- ⊗C. R. I. & P	G			
Wabash467.6 OF-20 Eagle479.1 OF-32	494.8	C. & N. W. JO	T			
Walton486-5 OF-39	495.1	LINCOLN ®	■ ®W§O	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

MAXIMUM Speed 30 MAX. Wt. 220,000 Brock to Crete Sta. Business Tracks: MP Nos .	WEST	STATIONS	EAST	Station	Sidi	ings
Brock423.2 OD-9	Miles			-	Cars	Feet
Tangeman431-9 OE-3 Cook437-8 OE-9	416.4	ORETE JOT.		0-134		
Nissen440.1 0E-12 Burr445.6 0E-17	427.9	TALMAGE		OD-14		
Douglas451.4 0E-23	466.6	⊗BN	G			
Panama458.5 OE-30 Hickman465.6 OE-37 Sprague472.9 OE-44	486.1	CRETE	• ♥ ♦	OE-58	Yd.	
Kramer480.3 0E-52		69.6				

Rule 99 (d) in effect.

Yard Limits: MP 485-23 to Crete.

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.

	U	IVI	MI	TA SUBDIV.	OK I I	H Des B	114	P	V 1	27
WEST				ABS—Between & OS and Gilmore				EA	ST	Trains originating Neff Yard and Oma-
Second				CTC—Between Kaw int and Shannon.	n oers			Seco		ha, secure clearance. Yard Limits: Neff Yd.—Kaw Point; At-
171	9-			STATIONS	Station Numbers	Sid	ings	17	2	chison: MP 329-20 —MP 332-2; Hia- watha: MP 369-15—
Daily	Miles					Cars	Feet	Da	ily	MP 371-0; Falls City: MP 383-0 —
4 30	280.0	(í	NEFF YD., Mo. DWT	MX 283	Yd.		4	00	MP 386-10; MP 413-06 to MP 415-06; MP 446-25 to
	282.0	1	H	⊗KCS					9.	MP 448-15; MP 4782 to Omaha.
11771	284.5	4		KAW PT., KAN		, .			8.	Operation over Un- ion Pacific between
	284.7	-	1	⊗UP				,		Gilmore Jct. and N St. and over South
	284.8			⊗UP	100			***	**	Omaha Terminal Co. at South Omaha.
*****	292.7		6	NEARMAN	0-10	100	6276			Maximum Speed MPH
	298.8		h	WOLCOTT	0-16	YUR	8593	1	**	Between Neff Yard and MP 287-20
	305.6		K	COOHRANE UP JOT 3.6	0-23	108	5786		• •	(except as below) 20
	309.2	1		CNW CONN 0.3—®BN-CNW				-	9.1	Over Montgall Ave 10
	309.6	-6		LEAVENWORTH. M & 4.5		77			• •	Over KCT Bridge (between Kaw
	314.2	(WADE5.8 OAK MILLS	0-32	150	5145		• •	Point and Min- nesota Ave.) , 10
****	320.0		۲	OAK MILLS	0-38	-	7561		9.2	Between MP 287-20 and Omaha
	330.7			ATCHISONTDW	0-48	Yd.		11	15	(Except as
6 30				3.2	0-56	120	6387	11	15	below) 50 MP 291-05—
****	341.3	6		LANCASTER 5.3	0-59				04	MP 291-25. 35 MP 309-22 —
6 43	_	1		HURON	. 0-64	115	6279	11	04	MP 309-36. 30 MP 322-19 —
	351.7		4	EVEREST	0-69					MP 322-36. 35 MP 329-19 —
6 58	358.2		P	WILLIS	. 0-76	118	6453	10	48	MP 332-08. 20 Atchison—Around
*****	369.7	1	-	⊗UP	100				22	curve Union de- pot and between
7 13	370.3			HIAWATHA®®.	1	80	4684	The second		curve and 10th Street and thru
	379.1			RESERVE, KAN 5.2 \&BN \& E	0-97			10		A & E Bridge
	384.3		h	FALLS CITY, W T B C	0-102		-		00	Connection 10 MP 350-23 —
	389.5		K	STRAUSSVILLE	. 0-107		3708	10	34	MP 350-39. 45 MP 387-09—
9 47	394.8		P	VERDON6.4	. 0-112	1	6407	1 -	27	MP 387-30. 45 MP 434-25 —
10 10			P	STELLA	. 0-119	-	3593	_	19	MP 437-00. 25 MP 447-15—
10 40	414.1	6		AUBURN®®	0-13	117	6215		03	MP 447-34. 30
10 45	416.4		k	CRETE JCT	. 0-13	-		-	00	MP 466-29. 45 South Omaha: over
10 57	423.5	I	1	JULIAN	. 0-14	61	3286	1	51	tracks of South
11 07	428.7		D.	PAUL	0-14	68	3637	1	44	RK, Detween
11 25	436.9			8.2®BN@@ NEBRASKA CITY.§	0-15	3		I la	35	Streets 10
11 32	437.7	1	1	MONTANA	. 0-15	5 62	3609	1.3	32	Omaha and Grace
12 00	447.4		H	UNIONBTW®	0-16	83	4656	-	19	Omaha; over
12 20	454.8	3	1	MURRAY	. 0-17	2 69	3703	8	10	all streets . 15 Except Commer-
	465.2	2	1.		A)				• • •	cial Ave. and 30th St 10
	465.5	5	ŀ		A)					Business Tracks:
12 40	467.1	1	1	LA PLATTE	. 0-18	5 5	358	7		Ramapo 288.8 0-6
1 00	473.1		1	GILMORE JOT	0-19	1		. 7	45	Ft. Leaven- worth 312.1 0-30
	477.6	ŝ		N ST(U.P.Conn.))	. Yd		10	• • •	Baker. 362.2 0-80 Padonia 375.3 0-93
	478.9	9	1	SOUTH OMAHA	O-19	5 Yd				Howe408.4 0-126 Clarke .420.1 0-138
	479.7	7 4		©O&NW	<u> </u>					Cometa 440.2 0-158
	482.	1	V	LOUISVILLE JOT 5.2 @ @DTW	0-19	9				ming .441.7 0-159
4 1	487.	2	1	OMAHA(Grace St.).	0-20	5 Y		. 6	30	Liavo-
PM				204.6					PM	mouth 462.3 0-180 Ft Crook471.3 0-189
N	IP 283	3 🕸	MP	M switches No. 15 event E	Switch	Atab	lenn	TI P	Te	t. CNW conn., E. end

MP 283 ⊗ MP ⊚ Remote control switches No. 15 except E. Switch Atchison, U.P. Jct., CNW conn., E. end

TIMETABLE NO. 4

siding Leavenworth.

Atchison Yard: Stop before crossing AT&SF .

Omaha; Stop and protect crossing at 13th and California St., 15th and Webster St.

Remote control switches are No. 15, 13 or 20 except No. 10 are located as fol-North Cypress yard lead.

Wyandotte - UP

Edgewater Jct. -Running track. Kaw Point - Wood

Kaw Point - End

of two main tracks. KCNW conn.

East Yard Jct.

Kaw River Jct.

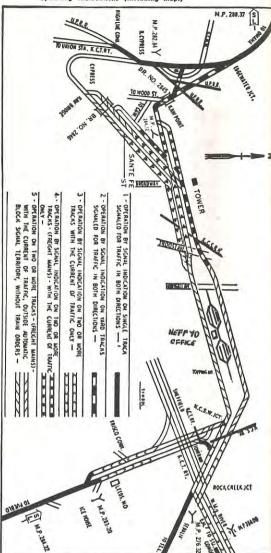
Leeds-East switch Blue River Yard. Lydia Ave. to San-ta Fe St. and to Troost Ave.

conn.-2 switches.

St. yard lead. Kaw Point-CNW

vd. lead.

Operating Instructions (including Map.)



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:	MPH
Neff Yard and MP 287-20(except as below)	20
Over Montgall Ave	10
Rock Creek Jct. through interlocking (River Subdiv.)	10
Sedalia Subdiv. over crossing MP 276-19	40
17th Street to Leeds Jct	35

In Kansas City, Kansas, be governed by Item 9 of Special Instructions.

Leeds; Chevrolet crossing between gates on wye track and all vehicular crossings on Chevrolet property-Protect.

TIMETABLE NO. 4

KANSAS CITY SUBDIV.—KANSAS DIVISION

ABS — ICG-Osawatomie, Signal indication with Current of	ings	Sid	Station Numbers	EAST	STATIONS	WEST
Traffic Southwest JctLeeds Jct. CTC Leeds Jct. to Osawatomie	Feet	Cars	Sta			files
Operation on Kansas City Term Div., Neff Yard-Leeds Jct. Two mai tracks Neff Yard-Leeds Jct.		1	MX-283		NEFF YAR	79.0
Trains secure clearance befor			MX-277	ST JCT.	SOUTHWE	78.2
leaving Neff Yard.		.,,,			■ ® IOG	78.6
Eastward Trains secure clearance at Osawatomie,					®K.C.T	79.1
Yard Limits MP 283-20 — Nei Yard.				NN	K.O.T. 001	79.2
Hot box detector located at Mi 309-1 — Checks Both Directions.			MX-288	OLIS	CENTROP	80.4
Maximum Sneed: MPI		,	MX-291	Γ ⑨	LEEDS JC	83.4
Neff Yard to MP 280-21 25 MP 280-21 — MP 283-17 35	4431	n88	MX-298		DODSON.	90.0
MP 283-17 — MP 291-04 50 MP 291 — 04 — MP 335-00	100				MARTIN C	297.1
(Except as below) 60 MP 325-07 — MP 326-03 45	7215	134	MX-308	KAN	KENNETH	99.8
MP 326-03 — MP 326-44 20 MP 332-35 — MP 335-00 40	7451	139	MX-319		BUCYRUS	10.9
Sta	7289	135	MX-326	F ®	WAGSTAF	17.2
Business Tracks: (MX-) MP No Alexander284.8 29				@	⊗M.K.T	26.0
Missy			MX-334		PAOLA	26.2
Red Bridge					0.5 S.L.S.F.	326.8
Long Bell Lbr. Co296.2 30 Owens Plastic297.2 30					0.1 ∞M.K.T	326.9
Redel	10803	1000			1.5	328.5
Remote control switches are No. 15	111111111111111111111111111111111111111	1		■ A B	OSAWATO	4
16 or 20 except No. 10 at Osawato mie: Coffeyville Subdiv. main trac		- Iu.	MA-STI	DTW & O		333.1
to running track and Osawatom				34.10.144	55.1	
Subdiv. main track to running trac and to yard lead at west end.						

OSAWATOMIE SUBDIV.—KANSAS DIVISION

WE	ST		Busin	; MP No.		Ť			EA	ST	
SECOND CLASS			Richte	375.3 MX-383	ars			SEC	OND	CLA	ss
77	71		Miller Allen Busho	395.3 MX-403 405.8 MX-414 ng411.0 MX-419	Station Numbers	Sidings		7	5	7:	2
Daily	Daily	Miles		STATIONS		Cars Feet		Dai	ly	Daily	
PM 8 30	2 ^{AM} 10	334.4	1	OSAWATOMIE	MX-341	Yd.		9	30	1 1	M ₃₀
8 40	2 20	343.3	D	RANTOUL	. MX-351	126	6972	9	15	1	15
8 52	2 32	354.1	d	OTTAWA®	MX-362	135	7535	9	02	1	02
		354.4	4.	⊗A.T. & S.F @	D						
		357.1	+	⊗A.T. & S.F	D						
9 11	2 51	368.7	-	LOMAX	. MX-376	83	4661	8	45	12	45
9 21	3 01	376.8	D	8.0 FLINT	. MX-385	124	6732	8	36	12	36
		378.6		LYNDON	MX-386						
		386.2	+	⊗A.T. & S.F	D						
9 33	3 13	386.4	P	OSAGE CITY ®	MX-394	116	6468	8	25	12	25
9 52	3 32	401.9	6	ADMIRE	. MX-410	117	6517	8	07	12	07
		412.2	d	9.9 LAKE	. MX-420	117	6128	7	56	11	56
10 25	4 05	425.6		COUNCIL GROVE		Yd.		7	40	11	40
PM	AM			91.2 ®W @ (9			A	M	1	MPH

— MP 426-26..... 25 Checks Both Directions. 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.

Hot box detector located at MP 390-33

WE	ST							EA	ST	WE	ST							EA	ST								
SECOND	CLASS			n ers			SECOND CLASS		SECOND	CLASS			CENTRAL	22			SECOND	CLASS									
77	71		STATIONS		STATIONS		STATIONS		STATIONS		STATIONS		Station Numbers	Sid	ings	76	72	71	77		STAI	NDARD TIME	Station Numbers	Sid	ings	76	72
Daily	Daily	Miles	-	TATIONS		Cars	Feet	Daily	Daily	Daily	Daily	Miles STATIONS		TATIONS			Feet	Daily	Daily								
10 25	4 05	425.6	1	COUNCIL GROVE.	MX-432	Yd.		7 30	PM 11 30	AM 20	AM 25	558.8		HOISINGTON	MV ECT	va		AM 15	PM 7 15								
10 27	4 07	425.8		PETE				7 26	-7	7 35	2 2	568.9	d	10.0 OLMITZ	100000	100	3885		100								
10 39	4 20	436.3	q	WILSEY				7 14	11 06	7 44		575.6	1	6.7 OTIS				1000	6 55								
10 55	4 32	445.6	9	PRAIRIE					10 55	7 55	100	584.1	K	8.3 BISON	1000	2.0	0.00		6 45								
11 05	4 39	451.0	P	HERINGTON®	1000	1000			10 30	8 03	2.5	590.3	6	6.1 LA CROSSE ® ©		100	3942		6 38								
		451.5	-	⊗C.R.I.P						8 20	2 28			14.9 McCRACKEN			7625	10.20	6 21								
11 15	4 49	458.6	9	HOPE					10 15	8 34	2 40		1	10.7 BROWNELL®		0.0	4058		6 09								
		459.2		®A. T. & S. F @						8 42	76	622.1		6.0 OSGOOD	MV C20	115	6136	77	6 02								
11 30	5 01	468.0	b	ELMO	MX-476	111	6092	6 25	10 00	8 48	3 03		K	5.2 RANSOM					5 56								
		470.9		CARLTON.	MY-479	1	. 4			8 57	3 10		1	ARNOLD	MA-030		2591	2.2	5 48								
11 40	5 12	476.1	b	CODY	MX-485	121	6443	6 15	9 50	9 06	-1 40	640.3	1	UTIOABTO	MA-042	117	6400	2 35	5 40								
11 42	5 15	478.0		GYPSUM ® 6					9 46	9 25	3 35		1	15.3 SHIELDS	MV CC2	117	6274	2 18	5 23								
		479.1	4	SALINA JOTT						9 37	3 46		r	9.4 HEALY			0374	2 07	5 12								
11 58	5 31	491.2	1	BRIDGEPORT						9 45	3 473	670.2		5.1 RANCH	MA-0/3	110	6201		5 06								
		495.9		⊗ U. P							100	681.7	4	11.4 ②A. T. & S. F ®				7 TO 1	0 00								
12 05	5 50	496.2	h	LINDSBORG				711	9 25	10 01	4 07	682.5	7	0.8 SCOTT CITY BW 6	Por Carrie		(0.00)	70 4.0	4 51								
12 17	6 02	505.6	4	MARQUETTE ® a				5 39	9 14	-21.15		682.8	4	0.3 &A. T. & S. F	2		200	1 11	1 01								
12 32	6 18	518.2	6	CRAWFORD		82	100	5 25	9 00	10 13	4 19	11000	1	9.2 MODOC				1 36	4 40								
12 42	6 28	524.5	B	GENESEOTW®				5 15	8 50		4 19	699.2	4	7.0 MARIENTHAL	W. C. L. (1971)			1 00	1 10								
12 45	6 31	526.2	D	WHEAT				5 09	8 44	10 33	1 26	707.1	1	7.8 LEOTI ® 6	400	200	1	1 19	4 23								
		529.7		® S. L. S. F @						10 33	1 75	717.1	4	10.0 SELKIRK			- 11	0.00	4 11								
12 59	6 46	537.6	1	BUSHTON		4.30			8 30	11 01	I TOTAL	729.0	P	TRIBUNE		10.0	100	7.5	3 58								
1 09	6 56	545.2		7.6 CLAFLIN	1			20.0	8 20	11 01	A CO	730.8	4	HORACE. B BWT C		100		02962									
1 30	7 15	558.8		HOISINGTON.DWT	MX-567	Yd.		4 25	8 00		3 U3	730.8	1		MA-739	Tu.		AM	PM								
AM	AM.			133.5	100			AM	PM	AM	AM			171.8				Am	rm.								

ABS - Council Grove-Hoisington. CTC Council Grove - Pete.

Holsington — Rule 425 in effect between remote control switches located at both ends

	MPH	BUSINESS TRACKS: MP	Sta. No.
Maximum Speed Except as Below)	55	Delavan	MX-452
MP 432-18 — MP 434-42	50	Dillon	MX-471
Over CRI&P Crossing Herington City Limits Gypsum	35	Frederick530.4	MX-538
(4:01 AM to 11:59 PM)	40	Prodco535.4	
Over street crossings Geneseo	40	Redwing552.8	MX-561
MP 495-32 — MP 496-37	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

Rule 99 (d) in effect.	Miles	W STATIONS A	Station
Yard Limits: 400-15 to end of track Topeka	_	WEST EAST	Sta
MAXIMUM SPEED 80	100	LOMAX 13.2 OVERBROOK	376 T-104
BUSINESS TRACKS: MP Nos. Michigan	406.5 407.6	⊗ A. T. & S. F	T-130
1-122		39.2	

TIMETABLE NO. 4

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

Remote control switches, Hoisington are No. 15.

 City Limits Lacrosse.
 45

 MP 681-29 — MP 682-34
 40

 Hot Box Detector located MP 625-27
 Checks Both Directions.

BUSINESS	T	R	A	C	K	S	:						MP	Sta. No.
Kanbrick	(Н	0	is	i	ng	gt	0	n)			.561-4	GD-3
Boyd											,	,	.562.9	MX 571
Hargrave								v					.598.0	MX 606
Pen Denr	is				,			į					.649.4	MX 657
Manning						,							.671.4	MX 679
Coronado													.704.1	MX 712
Whitelaw										*			.724.6	MX 732

SALINA SUBDIV.—KANSAS DIVISION

WEST W Miles	STATIONS	EAST A	Station Numbers	-	ings Feet	Rule 99(d) in effect.
479.1	SALINA JOT	000000000	MX-488			Maximum Speed 35 (Except as below) MP 492-18 —
494.8	⊙ O. R. I. & P.					MP492-27 30
494.8	⊗ U. P					City Limits Salina 25 Ohio Street Salina 10
494.9	SALINA	■ BDWT§	•GK-16	Yd.		
495.3	SALINA UNION	DEPOT				BUSINESS Sta. TRACKS: MP No.
499.1	TRIGO	()	GK-21	39	2184	
511.3	> FALUN		GK-32	25	1652	
521.0	MARQUETTE	® ⊙	MX-513			Mackie516.5 GK-38
	41.6					

TIMETABLE NO. 4

WI	EST		٨	MOUNTAIN				EA	ST	
SECOND	CLASS		STA	NDARD TIME	ars ers			SECONI	CLASS	
71	77	10000	_		Station Numbers	Sid	ings	72	76	
Daily	Daily	Miles		STATIONS		Cars Feet		Daily	Daily	
10 05	4 15	730.8		HORACEWT	MX-739	Yd.		PM .2 45	PM 11 40	
10 17	4 26	740.5	1	9.6 WALKINGHOOD, KAN.	MX-748	175	8750	2 18	11 28	
10 26	4 33	746.6		TOWNER, COLO	MX-754			2 11	11 21	
10 34	4 40	752.5	Þ	STUART	MX-760	118	6039	2 04	11 14	
10 43	4 46	758.1	9	5.5 SHERIDAN LAKE®©	MX-766	72	3834	1 57	11 07	
10 59	5 01	771.8	P	CHIVINGTON	MX-780	117	6251	1 42	10 52	
11 16	5 17	785.8	9	14.0 EADS	MX-794	118	6435	1 25	10 36	
11 50	5 43	807.7	9	HASWELL	MX-816	122	6597	12 50	10 10	
12 20	6 09	830.5	1	HEATH	MX-838	124	6462	12 20	9 44	
12 32	6 21	841.2		SUGAR CITYT	MX-849			12 05	9 32	
12 38	6 27	846.4	4	ORDWAYB	MX-854	138	7304	11 55	9 26	
12 58	6 46	863.1	1	16.7 PULTNEY	MX-871	118	6140	11 30	9 07	
1 07	6 55	869.2 591.6	-	NA JCTØ	MX-876			11 20	8 55	
		603.6	1	AVONDALE®©	MX-889	155	8153			
		609.6			MX-895					
		611.8	b		MX-897	150	7500			
, , .		617.8		PUEBLO JCT	MX-903					
2 00	8 00	897.1	1	PUEBLODTW®80	MX-905	Yd.		10 40	8 00	
PM	AM			165.8				AM	PM	

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 7 (a) of Special Instructions. No. 20 turnouts both ends sidings Baxter and Avondale.

ATSF milage 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 Detector located MP 792-5 Checks Both Directions.

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

Maximum Speed:	MPI
(Except as below)	55
City Limits Eads	40
City Limits Ordway	
NA Jet. Thru Turnouts	50
NA Jct.—Pueblo Jct	60
(Except as below)	
Boone (until crossing occupied)	
ATSF MP 615-9 - MP 616.0	
ATSF MP 617-2 — MP 617-6	25
Pueblo Jet.: AT&SF MP 617-6 -	
MP 617-8	15

Business Tracks: MP	Sta. No.
Astor	MX-745
Kanco	MX-750
Brandon	MX-774
Galatea	MX-807
Arlington821.4	MX-829
Crowley	MX-860
Olney Springs857.3	MX-865
Boone	MX-884

WEST	STATIONS &	Numbers	Sidi	ings	Maximum Speed MPH
Miles		1	Cars	Feet	Between Wichita and Geneseo (Ex-
482.0	WICHITA YD	H-183	Yd.		cept as below) 40 Wichita, Over
482.4	⊗ S. L. S. F				Street Crossings 30
482.6	⊗C. 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				City Limits Haven 30
485.9	HARDTNER JOT ®I	M-1			MP 530-19 — MP 533-25 . 20
495.0	9.1 MAIZE	M-10	23	1532	MP 550-11 —
499.1	COLWICH. 4.1	M-14	21	1546	MP 550-25 . 30 MP 559-6 —
504.2	ANDALE	M-19	29	2388	MP 561-1 20
509.9	MT. HOPE	M-25	54	3059	
516.9	HAVEN	M-32	48	2918	
522.4	YODER5.4	M-37	{ 15 40	1140 2222	
531.5	● A. T. & S. F				Wichita
531.6	0.1 ⊗ A. T. & S. F				Sand .490.5 M-5 Superior
532.0	▼ C. R. I. & P				Band .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	d			KG&ECo.498.3 M-14 Small
537.5	YA JOT				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
560.5	LYONS	M-76	39	2566	Kanapolis 14.3 M-103
561.0	⊗ A. T. & S. F				
524.5	GENESEO • W T B	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 14.30 miles. Max. speed this lead 35 mph.

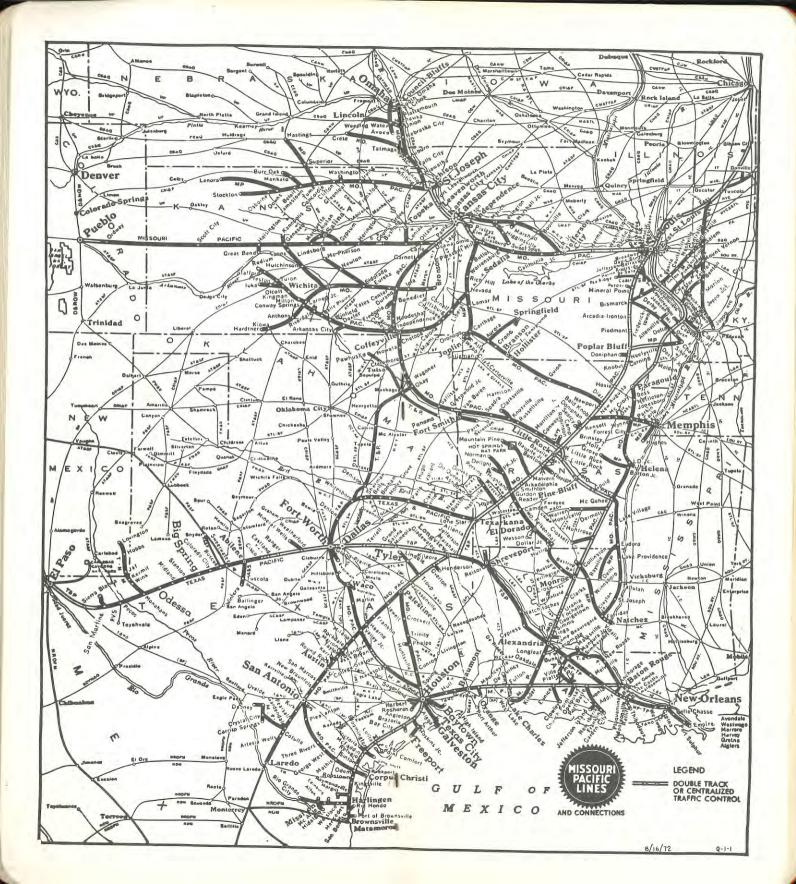
Operations via AT&SF Ry. between YA Jct. and ST Jct. (See Item 7(a) Special Instructions.)

Westward trains, before leaving Hutchinson and Eastward trains before leaving Lyons must secure AT&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.



PITTSBURG SUBDIV.—CENTRAL DIVISION

	WEST	STATIONS	EAST	Station Numbers	Sid	ings
Rule 99 (d) in ef- fect between Conway	Miles			- Z	Cars	Feet
Springs and Hardtner	485.9	HARDTNER JCT.	T	M-001		
omy.	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	o	H-202	14	1199
Speed: MPH Between Hardtner	506.9	MILLERTON		H-208	18	1394
Jct. and Conway	512.9 -	CONWAY SPRING	S TO	NL-135	Yd.	
Springs 35 Between Conway	524.3	ARGONIA		H-225		
Springs and MP 569-24 . 30	524.5	⊗ A. T. & S. F				
Between MP 569-24 and	531.2	FREEPORT		H-232	32	2250
MP 573-19 20 Between MP	541.6	ANTHONY		H-243		
573-19 and	541.9	⊗ A. T. & S. F	®			
Hardtner 30	542.0	⊗ A. T. & S. F				
Business Sta.	558.8	CORWIN		H-260		
Tracks: MP No. Murray	564.0	HAZELTON		H-265		
Gill .493.3 H-194 CG&F Ele-	571.2	KIOWA7.1		H-272		
vator 493.8 H-195 Clearwater	572.5	- ⊗ A. T. & S. F	G			
Co-op 500.4 H-201 Waterworks	573.1	_ ⊗ A. T. & S. F				
543.9 H-245 Shook .548.2 H-250	576.8	STUBBS		H-278		
Ruella .552.0 H-253	581.5	HARDTNER	т	H-283		
		95.5				

STAFFORD SUBDIV.—KANSAS DIVISION

	Miles	V STATIONS A	Station Numbers	Sid	ings
Rule 99 (d) in effect.		WEST STATIONS EAST	-	Cars	Feet
nuic 55 (u) in circui.	558.7	CONWAY SPRINGS ® TC	NL-135	Yd.	
	567.1	MILTON	NL-144	.,	
	572.2	® A. T. & S. FG			
Yard Limits: Conway	592.3	KINGMAN	NL-169		
Springs to MP 559-30. MP 610-1 to End of Track Iuka.	593.1	⊗ A. T. & S. F			
	593.9	® A. T. & S. F @			
Maximum Speed MPH	598.4	BROWN'S SPUR	NL-175		
(Except as below) 35 Between Olcott	605.8	PENALOSA	NL-183		
and Iuka 20	610.0	OLCOTTT	NL-187		
Preston, Through Turnout at end of siding 15 Business Tracks: MP No. Norwich571.4 NL-148 Belmont580.4 NL-157 Alameda585.3 NL-162 Neola620.9 NL-198	620.1 623.9 630.0 614.5 615.0 628.6 629.6 639.3 648.3	⊗ A. T. & S. F ⊗ 9.6 HUDSON	NC-14 NC-20 NL-191 NL-205 NL-216 NL-226		500
	653.7	RADIUM	NL-230		****
		94.9			

TIMETABLE NO. 4	

	ngs	Sidi	Station	EAST	WEST	Miles
	Feet	Cars	Numbers	STATIONS A	V	IVIIICG
			P-71	NASSAU JOT ®T	1	319.3
			N-16	BRONAUGH		333.2
2 2 22 33 0 30			N-26	LIBERAL, MO		343.3
Rule 99 (d) in effect.			******	⊗ S. L. S. F		343.4
Trains arriving Nassau Jct. will secure authority		arei		⊗ S. L. S. F @		350.2
from train dispatcher or operator at Nevada, before	2802	51	N-35	CORNELL, KAN	P	352.8
fouling Main Track on Car- thage Subdiv.				⊗ K. C. S		357.6
		Yd.	N-41	0.3 PITTSBURG ® ® ©		358.0
Yard Limits: Nassau Jct. -MP 320-17; Pittsburg,				⊗ S. L. S. F ⊚	1	358.5
MP 355-0 to MP 360-18; MP 422 to Coffeville.				⊗ S. L. S. F @	-+-	358.8
The so constitution	1991	35	N-46	FLEMING	P	362.8
Maximum Speed MPH (Except as below) 35				⊗ S. L. S. F ®	-+-	365.6
MP 392-9 — MP 392-30 15	834	10	N-48	O.2 CHEROKEE	D	365.8
Mr 372-30 13				⊗ S. L. S. FG		366.8
Business Tracks' MP No.			N-55	CARONA		371.3
Moundville .328.0 N-11			N-58	COKĘDALE ® M.K.T. ®		374.0
Bartlett400.0 N-83 Stine Spur .407.0 N-90	1320	21	N-62	SHERWIN &S.L.S.FG	2.	379.6
	1561	24	N-68	FAULKNER	1	386.1
			N-75	CHETOPA		392.8
				® M. K. TG		393.2
			N-91	14.8 EDNA		408.1
	930	14	N-96	VALEDA		413.2
				%A.T. & S.F. ⊗MKT ®	=====	423.0
		Yd.	R-135	COFFEYVILLEDW§ O	. 1	423.3
				103.9		

CONWAY SPRINGS SUBDIV.—CENTRAL DIVISION

	WEST		EAST	Station	Sid	ing	Rule 99 (d) in effect.
Miles		STATIONS	A	Num bers	Cars	Feet	Yard Limits: Dearing to MP 431-00; MP 497-03 to
428.7		DEARING	· · · · · · · · · · · · · · ·	R-130			MP 499-05; MP 558 to Conway Springs.
442.1	9	CANEY	ТО	NL-19	13	909	obcigning over within an
442.2		®A. T. & S. F 16.6	A				Caney Item 7 (a) Special In- structions.
458.9		SEDAN	o	NL-36			
480.9	B	CEDARVALE	O	NL-58	54	2442	Between Dearing & Cedarvale 30
497.7	4	DEXTER	□®0	NL-74	32	1831	and williteld 20
498.1	-	DEXTER JOT	. : ®				Between Belle Plaine & Conway Springs 35
517.2		WINFIELD	o	NL-94			Max. Wt. Between Dear- ing and Dexter 220.000.
		Via AT &SF—See	special i	instruct	ions		Business Sta.
537.9		BELLE PLAINE		NL-115			Tracks: MP No. Tyro435.1 NL-12
538.6	*-	® A. T. & S. F	G				Peru453.2 NL-30 Rogers464.6 NL-41
544.5	-	⊗ C. R. I. & P					Layton 474.7 NL-51 Taussig 485.0 NL-62
558.7	-	CONWAY SPRIN	IGS ₪ — ®T ©	NL-135	Yd.		Hooser 490.8 NL-68 Riverdale 544.4 NL-121
		130.0	— @ I @				Anson552.2 NL-129

ARKANSAS CITY SUBDIV.—CENTRAL DIVISION

	WEST		FAST	Station	Sid	ings	Rule 99 (d) in effect.
Miles	Y	STATIONS	A	Numbers	Cars	Feet	
498.1	Ī	DEXTER JOT	®		Yd.		Yard Limits: Dexter Jct. to MP 498-33.
513.5	9	SILVERDALE		ŅB-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				r	MI 400-10 1111 20

Rule 99 (d) in	WEST					EAST
effect between Bronson and Durand.	Second Class		22			Second
Maximum Speed: MPH	111		Station Numbers	0:1	ings	110
Bronson to Durand 35 (Except as	Daily	Miles	024	-	Ft.	Daily
below) City Limits		348.9 BRONSON	H-50	,		
Iola 25 MP 374-27 —		354.2				
MP 374-28. 20		354.4 MORAN	H-55			
Durand to Wichita 40		361.6 LA HARPE 6	H-63			
(Except as below)		367.4 IOLA	H-68			
MP 417-37 — MP 417-39, 20	.cox	367.8 &A.T.& S.F				
City Limits	AM	374.7 PIQUA	H-76	27	1590	PM
Eureka 20	1 00		H-85	93	4902	11 00
No. 110 will not require clearance at		386.0 YATES CENTER TO	H-87			
Wichita when train order signal indi-	1 30	394.4 BATESVILLE	H-96	90	4881	10 10
cates proceed.		417.8				
Yard Limits: MP 382-00 to MP 387-	2 25	420.7 EUREKA	H-122			9 20
25; MP 451-30 to	3 00		H-140	78	1286	8 40
MP 458-10; MP 479 to Wichita.	3 20	452.7 WALNUT	H-154		1502	7 50
Piqua - Humboldt	3 40	ELDORADO . ® ® 🗣 🖸	H-155			7 30
ind. Lead 10.33 niles. Max. speed	3 45	McPHERSON JOTT	H-155			
O MPH. Humboldt .HU-10	4 45	27.4 DYB	H-183	Yd.		6 30
110 10	AM	133.3			+	PM
Business racks: MP thens 378.9 Foronto 399.5 leal 407.6 andergin 425.0	H-101 H-109	Tracks: MP Nos. Trac Reece		46	4.4	Sta. Nos. H-170 H-175 H-179

MCPHERSON	SUBDIV.—CENTRAL	BIMICION
MAICH THEIRDOLA	JUDDIY CENTRAL	- DIVISION

MPH Maximum Speed 35 (Except as below)	WEST	STATIONS	EAST	Station Numbers	Sid	lings
MP 486-11 -	Miles				Cars	Ft
MP 488-3 15	454.6	McPHERSON	JOT®T	H-155		
MP 488.3 — McPherson 30	467.1	POTWIN		PB-13		
(Except as below)	474.5	WHITEWATE	R 0	PB-20	17	111
MP 501-12 —	474.7	~ ⊗C.R.I. & P.				
MP 501-18 15	486.8	NEWTON	0	PB-32	15	100
Yard Limits: McPherson	487.0	⊗A.T. & S.F.				
Jet. to MP 457-13.	495.1	HESSTON		PB-41	12.0	199
Newton; Stop and protect East Eighth StU.S. 50.	501.6	MOUNDRIDG		PB-47	-	148
East Eighth St.—U.S. 50.	514.9	⊗C.R.I.& P	a			
	516.2	McPHERSON.		PB-62	Yd.	
		61.6				
siness Tracks: MI	Sta.			MP		ita. No.

	140.	MP No.	
	PB-2	Marvel Industries488.8 PB-34	
3	PB-17	Zimmerdale	
	PB-27	CentKan. Hatchery500.9 PB-46	
		Elyria509.3 PB-56	
	TIMETABLE	NO. 4	

SOUTH					NORTH
SECOND		ers	Sid	lings	SECOND
101	STATIONS	Station Numbers	Cars.	Feet	102
Daily	Miles		0	1	Daily
8 00	333.1 OSAWATOMIE OT	7 ® D § MX-341	Yd		10 AM 15
	334.9 · · · · ⊗ M. P. · · · · · · · · · · · · · · · · · ·				
8 13	342.8 LANE	R-9	126	6688	9 50
*****	348.1 GREELEY	O R-15			
8 26	353.4 HEOLA	R-20	115	6118	9 30
	357.4	A			
23030	357.6 GARNETT	O R-24	448		
8 38	361.8 BIRCH	R-29			9 10
8 55	371.7 DIXON	R-39	171	9203	8 55
A	373.6 WESTPHALIA	O R-41			
Aires.	384.4 LE ROY ®	O R-51			
9 22	391.0 VERNON	R-59	175	9283	7 50
9 40	DURANDTY		118	6162	7 40
10 06	415.1 ROPER	R-82	113	6036	7 15
	426.5 FREDONIA	O RC12	-		
Tele 1 7	417.6 BENEDICT &A,T&S.F.	A R-85			
		B R-94			
10 39		O R 102	99 8	5994	6 45
	434.9 ⊗ S.LS.F	@			
10 53	442.3 SYCAMORE	. R 109	180 9	0002	6 30
	448.3	(A)			
	448.6	A			
11 07	449.1 INDEPENDENCE ®			045	6 15
11 39	462.4 DEARING	. R 130	127	122	5 45
12 05	467.8 COFFEYVILLEDT	W R 135	37.1		5 30
PM	135.2		-	-1	AM

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 TRACKS: MP	Sta. No. R-44
Except as below). MP 334-31 — MP 334-41	Hasty395.3	R-62
MP 334-31 — MP 334-41	Rose	R-72
MP 340-39 — MP 341-34	Buffalo411.2	R-78
MP 356-40 — MP 357-37 25	Blake453.3	R-120-
MP 371-27 — MP 372-26		
MP 383-34 — MP 385-0	Aurea Continue	
City Limits Altoona 40	YARD LIMITS:	
MP 427-35 — MP 428-20 45	MP 396-18 — MP 400-13.	
MP 433-27 — MP 435-9 30	MP 448-04 — MP 450-11.	
MP 448-6 — MP 450-10 40	MP 466-23 — Coffeyville.	

ABS - Coffeyville to Van Buren (except between Okay Jct. and Muskogee.) Yard Limits: 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.

Van Buren, Ark. DWT & O

166.0

No. 15 turnouts both ends Cookson.

497.2

6 00

PM

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

Maximum Speed(Except as below)	MPH 50
MP 497-22 - MP 499-8	20
City Limits Sallisaw	40
MP 534-22 — MP 535-4	45
MP 536-1 — MP 536-7	45
MP 560-23 - MP 560-27	40
MP 564-1 - MP 564-13	45
City Limits Wagoner	40
City Limits Claremore	30
MP 592-00 — MP 594-00	35
MP 596-20 — MP 597-4	25
MP 618-2 — MP 618-29	45
City Limits Nowata	30

Between Okay Jct. and Mus	kogee	МРН
(except as below)		49
MP 128-08 — MP 128-12.		10
City Limits Muskogee Broadway & Okmulgee Sts.,		
Muskogee		12
BUSINESS TRACKS:	MP	Sta. No.
Delaware	645.5	L-306
McFarlin		L-261
Neodesha	.588.6	L-249
Fort Gibson		
Gore		
Fansteel		
West Ft. Smith	.507.2	LG-4

L-158 Yd

11 00

VAN BUREN SUBDIV.—CENTRAL DIVISION

	IORTH	N	1					SOUTH
MP:	Second CLASS	10	Sidin	Station Numbers				Second CLASS
Maximum Speed 50 (Except as shown	102	-1	1	Stat				101
below) MP 359-10	Daily	Feet	Cars		STATIONS		Miles	Daily
MP 359-29 35 City Limits Conway. 30 City Limits	PM 0 55	10	Yd.	L-158	VAN BUREN	1	497.2	PM 6 15
Morrilton 30 City Limits	0 35	310 10	723	L-149	ALMA	D	489.4	6 30
Russellville 30 MP 471-20—	1			L-140	MULBERRY		479.7	
MP 472-15 45 Between Clarksville Jct.		178 10	118	L-130	POPING	1	470.0	6 55
and Clarksville . 30	9 55		74 3	L-125	OZARK	1	464.8	7 05
BUSINESS Sta.	9 40	014	115	L-117	ALIX	T	456.5	7 20
TRACKS: MP No. Van Buren	9 20	517 9	144 7	L-105	SPADRA	A	443.0	7 40
o North Little Rock:		9		L-103	7.3 OLARKSVILLE Jct.	-	435.6	7 50
Co-op Spur .462.9 L-123 Kemp-Johnson Coal Co446.9 L-103				L-101	OLARKSVILLE ® ©		443.7	
Hoyt445.8 L-108 Clarksville Jct.	8 55	37 8	162 8	L-85	SCOTIA	1	427.5	8 00
Storage .435.3 L-93 Knoxville433.6 L-91	101		118 6	1	9.7 SEVO RUSSELLVILLE BT	N.	417.7	8 40
ondon425.4 L-82 P&L Spur.424.5 L-95					D. & R. CONN	P	417.6	
larksville Jct. to	7 50	88 7	122 6	L-68	WORTHEN	1	410.7	8 55
Clarksville Amar438.5 L-95				L-63	ATKINS		405.8	
ambrick	7 35	28 7	89 4	L-57	BLACKVILLE	1	400.0	9 10
Spur440.7 L-97 ling Switch 441.9 L-99	7 25	34 7	91 4	L-50	MORRILTON	h	392.5	9 20
	7 10	78 7	84 4	L-38	MENIFEE	5	381.3	9 35
Before D. & R. trains r engines enter Missouri		82 6	186 9	L-30	CONWÄY□O	1	373.1	9 55
acific main track at ussellville, permission	5 35	280 6	205 10	L-21		d	363.6	10 10
nust be obtained from				L-13			356.2	
Postanosti	5 20	6		L-10			353.3	10 25
Scotia—S. end siding				L-6			349.5	
20 turnout.Mayflower — both ends				L-3			345.7	
iding No. 16 turnouts.	5 00	6	Yd	K-344	No.LITTLE ROCKDWT & @ @ @ O		343.6	1 10
	PM				153,6			PM

ABS - Van Buren-No. Little Rock (except between Clarksville Jct. and Clarksville.) Yard Limits: MP 495-20 to MP 499-00; MP 415-00 to MP 419-30; MP 343 to MP 346-20; Clarksville Jct, MP 435-20 to end of track Clarksville.

PARIS SUBDIV.—CENTRAL DIVISION

SOUT	OUTH NORTH		Sid	ings	Rule 99 (d) in effect. Yard Limits: Ft. Smith; SLSF Conn. to MP 512-10.
Miles	, , , , , , , , , , , , , , , , , , ,	Station Numbers	Cars	Feet	MPH MPH
497.2	VAN BUREN @ @		Yd.		Maximum Speed (except as Below) 35
508.0	FT. SMITH	LD-5			SLSF Conn.— MP 508-00 15
509.3	SS.L.S.F				MP 510-20— MP 510-21 10
509.4	⊗K. C. S @				MP 512-5 — MP 512-11 10
512.8	SO. FT. SMITH	LD-10			Operation over SLSF R.R. be-
519.4	FORT CHAFFEE.T	LD-17			tween Van Buren and Ft. Smith.
535.3	CHARLESTON	LD-33			Business Tracks: MP No.
536.0	THESSING	LD-34	35	1500	Barling518.1 LD-16 Lavaca526.3 LD-24
553.1	17.0 PARIS	LD-51			Branch540.0 LD-38 Ratcliff544.1 LD-42
	46.7				Ft. Smith Yard:
					

LONGVIEW SUBDIV.-RED RIVER DIVISION

		MPH						
Maximum (Except as MP	Speed below) MP	50				12		
City limits Palestin 0-0	0-16	30 20	SOUTH Wiles	STATIONS	NORTH	Station		Fee
26-3 44-24 52-04 56-06	28-15 46-07 53-10 56-17	20 45 45 45 45 45 45 15	81.3	LONGVIEW	®WD§	AX-0	Yd,	-
59-14 68-00	60-16 70-00	45 45	69.2	KILGORE	0	AX-12	149	8078
73-03 80-10	73-23 81-03	45 15	58.9	OVERTON.		AX-22	131	715
	112.22	11.55	45.4		®T 🔾	AX-36	158	8973
Business	1.	Sta.	33.4	TEOULA		AX-48	135	7487
Tracks Cherokee S	ales. 24	P Nos. 1.6 AX-56	27.2	JACKSONVI 0.2	ILLE ® O	AX-54	71	4605
Mittie	52	0.0 AX-51 2.7 AX-29	27.0	ST.L.S.W.				
Kinsloe Bodie	78	1.0 AX-7	23.6	HUME		AX-57	138	7331
Warren Pe	t. Co 78	3.2 AX-3	11.9	NECHES		AX-70	146	7754
No. 18	turno	ut north	5.0	WELLS ORI		AX-77	104	5478
	south	te Pales- end sid-	0.0	PALESTINE	WD 0	AX-81	Yd.	
	MP 53	ctors: MP		81.3				

ABS-CTC between Palestine and Longview.

Through trains operating between Palestine and Texarkana secure clearance at Longview.

TYLER SUBDIV.—RED RIVER DIVISION

Yard Limits; Entire subdiv. Maximum Speed30 MPH	Miles	SOUTH NORTH Y STATIONS A	Station Nos.
(Except as below) MP 15 to MP 2620 MPH MP 26 to MP 3315 MPH		LINDALESWAN	CX-33
Sta. BUSINESS TRACKS MP No.		7.3 ®§G TYLER®St. LSW • 6	2007
General Electric Co13.5 CX-13 Thedford30.1 CX-30		ELBERTA 5.3 WHITEHOUSE	CX-14 CX-9
Max. Wt. Troup-Tyler240,000 lbs Tyler-Lindale220,000 lbs		TROUPBT	200.5
		32.7	

HENDERSON SUBDIV.—RED RIVER DIVISION

Yard Limits: Entire Subdiv. Maximum Speed 25 MPH	89		ion
BUSINESS Sta. TRACKS MP No.	Miles	SOUTH STATIONS A	Station
Humble Oil Rack 2.7 BX-4 Parade Oil Co. 5.9 BX-6 Int. Paper Co. 13.3 BX-13	1 2 6 3	OVERTONB 16.0 HENDERSON	AX-22 BX-16
Henderson Clay13.6 BX-14 Woodcarve14.0 BX-14		16.0	

RED RIVER & DALLAS-FT. WORTH TERM. DIVS. 43

wes		1	I	OR
Miles	STATIONS	- SZ	Crs	Ft.
.0	TEXARKANATDW C	TP-0	Yd	
1.3	©St. L.S.W	TP-2	89	4903
anne -	⊗ K.O.S			
7.9	SULPHUR	TP-8	174	9157
14.8	SPRINGDALE	TP-15	89	4914
20.4	QUEEN CITY	TP-21	140	7449
23.6	ATLANTA	TP-24	77	4756
31.2	BIVINS	TP-31	142	7426
37.5	KILDARE	TP-37	94	5022
43.5	PAYNE	TP-44	146	7761
50.7	JEFFERSON & L. &A	TP-51	158	8513
58.7	WOODLAWN	TP-58	136	7395
66.3	MARSHALLTDW O	TP-67	159	8243
70.5	QUINOY	TP-70	86	4748
75.3	KEOKIIK	TP-75	138	7484
82.9	7.6 LANSING	TP-83	195	10485
89.6	LONGVIEW @ § BDW 😝	TP-90	Yd	
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 • ® O	TP-138		3970
142.2	SILVER LAKE	TP-143	83	4730
150.0	GRAND SALINE	TP-149	27	7512
158.8	EDGEWOOD	TP-160	-	7559
167.4	WILLS POINT®	25.0		7728
175.9	ELMO	TP-176		7454
181.9	TERRELLB	TP-183	-	4406
187.0	5.1 LAWRENCE	TP-187		7466
199.1	MARITH	TP-199		7403
202.2	3.1	TP-202		
207.0	COOTED AT E		-	4000
209.1	2.1 (B) (3)			4686
	7.2	TP-210 1	42	7388
214.8	O.2	TP-215	.,	
	1.3	TP-216 .		
216.1	10.3			4362
226.4	GRAND PRAIRIE		38	4570
229.0	3.7			
232.7	12.7		71	4178
245.4	TOWER 55 ® TO		_	
251.1	CENTENNIAL YD§®	TP-250	Yd.	
	251.1			

MP	MP	60
2-15 23-22 36-12 50-6 50-26 66-12	2-33 23-33 38-0 50-14 51-17 66-23	50 35 50 50 30
	Track) 66-23	35
(Siding) 89-5 100-21 136-0 148-34 166-11 182-7 207-34 216-18 225-26 225-48 226-41 228-49 239-12 245-18	90-29 104-22 136-16 149-19 167-2 183-11 208-30 214-24 216-41 225-48 226-41 227-34 235-9 245-18 245-18	15 40 40 40 35 40 40 20 50 50 40 40 40 15 35
Business	Sta	
Tracks Hoot. Domino. Groves. Pumps. Camps. Hanolin H Warren R Hawkins. Haliburton Debbie. Pan Amer Forney. Dalworth Kkyline. Harrys. Eagle For Cloudy. June Pit. Mt. Creek Great Soul Handley. Jamestow	No TP TP TP TP Lack. TP ack. TP T	MP 6.5 111 111.4 85 84.6 87 87.0 97 97.0 100 100.5 1119 118.6 1119 119.6 129 128.9 128.2 1

Maximum Speed (Except as below)

M.P.H.

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

Jamestown....TP243 242.9 Fort Worth...BV272 245.9

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

Trains originating secure clearance at Tex-arkana and Centennial

Rule 93 in effect be-tween Texarkana and StLSW crossing.

Operation via SP, T.&P. Jct.—Tower 19; UT Co. Tower 19-Terminal Jct. max. speed 15 MPH Terminal Jct.
—Double Track Jct.;
25 MPH Double Track Jet.—ATSF®; 10 MPH thru turnouts.

Do not go under sheds at Dallas unless authorized by opr.

In East Dallas Yd. @ ATSF @ 20 MPH.

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

Hot Box Detectors: MP 29-15, MP 54-24, MP 80-5 and MP 179-0. ABS— St. LS.W. to MP 248.1, Centennial Yard. CTC between StLSW crossing Texarkana and T.&P. Jct.; Terminal Jct. and MP 244.2. Rules 450-453 in effect between MP 244.2 and MP 248.1, authority of train dispatcher not required to enter main track. TIMETABLE NO. 4

Maximum Speed be- tween Muskogee and KO&G MPH Jct 49					
Except: Muskogee— Over TP and SLSF 20 MP 173-00 to	SOUTH	STATIONS NORTH	Station	Sid	ings
MP 175-00 25 MP 175-00 to	Miles			Care	Feet
MP 217-00 40	120.2	(Okay JctInformation only) 13.0	L-233		
Except: Calvin—Over	133.2	MUSKOGEE & TP @ @ ® @	MG-3	Yd.	
CRI&P 20 MP 256-10 to	133.7	⊗S.L.S.F		1	23033
MP 256-27 30	145.9	12.2	F 25		
Thru Conn. KO&G Jct 15		WAINWRIGHT	MG-146	143	7766
	158.5	HITCHITA	MG-159	62	3420
Yard Limits: Muskogee:	174.1	HENRYETTA TBC	MG-174	77	4140
MP 128-23— MP 134-25	188.6	TANNER	MG-189	85	4543
Henryetta:	202.2	MINA 13.6			7560
MP 171-27— MP 175-8	215.3	MINA	MG-202	176	7560
KO&G Jet.:		⊗C.R.I. & P		****	
MP 297-5— K0&G Jct.	216.3	CALVIN	MG-216	77	4303
Maximum Speed	230.0	ALLEN	MG-230	89	5042
between	252.5	TUPELO 8	MG-252	147	7798
Whitesboro Jct. and MPH	269.5	WAPANUCKA®	MG-270	28	-
Tower 55 60		8.5			2000
Except: MP 186-8—	278.0	OAIN19.6	MG-279	134	7760
MP 186-17 50	297.6	KO&G JOT	MG-298		
MP 188-14— MP 189-2 50			MK-662	Yd.	
MP 191-15—	173.1	WHITESBORO JOT ® ®		Yd.	
MP 192-4 40 MP 203-10—	179.5	6.3			
MP 203-20 45		COLLINSVILLE	TA-179	65	4143
MP 207-33— MP 210-4 20	191.5	PILOT POINT	TA-191	139	7874
MP 211-34—	209.1	DENTON B TO	TA-209	123	7208
MP 212-3 50 Over Public	225.4	ROANOKE	TA-225	144	7967
Crossings:	235.5	10.1			650
MP 237-5 30 MP 237-15 30		2.6	TA-235	44	2654
MP 238-30 30 MP 241-25—	238.1	⊗ S.T.L.S.W ⊕ ⊗			
MP 244-15 35	240.0	HODGE ®	TA-240	98	5332
MP 244-15— Tower 55 15	243.2	PEACH STREET JOT		Yd.	100
Cower 55—	244.0	TOWER 55 0.8 0 0.8 0 0.8	TP-245	Yd.	
Through Inter- locking 10	2.1.0	20 WELLO 00	C#2-11	zu.	

Yard Limits: Whitesboro Jct.; MP 171-26—MP 174-12; Denton; MP 206-00—MP 212-25; Fort Worth: MP 237-30 — MP 252-0.

Business Tracks MP	Sta. No.	Business Tracks MP	Sta. No.
Whitesboro	TA-186	Keller	TA-238
Aubrey		Durant298.0	MG-298

ABS—Whitesboro Jct. to Tower 55. Two main tracks between Peach St. Jct. and Tower 55.

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

Trains originating secure clearance Centennial Yard.

Northward MKT trains secure clearance Tower 55.

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

No. 16 turnout at Peach St. Jct.

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

Station:	MICT Mile Post		
Olive Staley .		Ray .661.9 Denison .660.9 Perrin Field .668.9 Pottsboro .669.6	Hanger

Miles	WEST	STATIONS	EAST	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			MV 21		Maximum Speed: MPH
29.3	-		®			Panama to Stigler 20
40.9		KEOTA		MV 41		Stigler to MP 96 25
55.2	b	STIGLER	0	MV 55	39	MP 96 — MP 98 12 MP 98 — MP 100 25
67.5		PORUM		MV 67		MP 100 — MP 142-20 35
77.2		WARNER		MV 77		MP 142-20 — MP 148.6 25 MP 148-6 — MP 151-4 20
95.8		SHOPTON . W	DT B	MV 96	Yd.	MP 151-4 — MP 151-33 10
96.9	-	®SLSF-MKT	G			MP 151-33 — MP 154-23 20 MP 154-23 — Pawhuska 25
100.1	T	MUSKOGEE	OTPO	MV 97		(Except as below)
117.3	1	HASKELL.) TG	MV 117	14	MP 190-24 — MP 192-04. 10
134.0	1	BIXBY	operation of	MV 134	-	BUSINESS Sta.
141.5		JENKS	2000	MV 142		TRACKS— MP No.
148.1		TULSA . DWDI	0		Vd	Gloco 47.5 MV-47 Kerr McGee 50.5 MV-50
151.8		®ATSF-MKT-S			Iu.	Perdue 54.3 MV-55
152.3		0.5	-	******		Turley157.5 MV-158 Skiatook166.6 MV-167
		®SS RY 34.9				Skiatook166.6 MV-167 Avant176.7 MV-177
187.2		BARNSDALL	® G			The second secon
194.8		NELAGONY 5.8				Max Wt. 220,000 Except be- tween Muskogee and Barnsdall
200.6	1.	PAWHUSKA DY	WYO	MV 201	Yđ.	263,000.
		179.8				

BONHAM SUBDIV.—RED RIVER DIVISION

Between Texarkana and Paris
boro Jct. AXIMUM Speed
aximum Speed
(except as below) P 60-20 — MP 61-12 30 P 83 — Whitesboro Jct 35 (Except as below) er Church St., Paris 10
P 60-20 — MP 61-12 30 P 83 — Whitesboro Jct 35 (Except as below) er Church St., Paris 10
(Except as below) er Church St., Paris 10
er Church St., Paris 10
P 91-33 — AT&SF-SP 6
P 111-20 — MP 112-13 25 P 127-25 — MP 151-12 25
P 153-25 — MP 155-23 20
JSINESS TRACKS Sta. No. MP
oetz Lbr. CoTA-6 6.0
glo-American
PaperTA-7 6.6 ne Star Ord.
PlantTA-12 15.7 d River Army
DepotTA-17 17.3
w BostonTA-22 22.0 lltaTA-28 28.2
ery
nona
W. PallettTA-58 59.4 ossomTA-81 81.2
ookstonTA-100 99.6
ney Grove TA-112 112.0
ndomTA-117 117.3

Yard Limits: MP 0-0 to MP 2-34, MP 88-27 to MP 92-31, MP 126-0 to MP 129-21, MP 152-20 to MP 156-11, MP 171-26 to MP 174-13.

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

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

46 SHREVEPORT SUBDIV.—RED RIVER DIVISION

Yard Limits: MP 192- 0 to MP 196-18; MP 310- 20 to MP 317-44; MP 347-19 to MP 351-4.				WES	ST		EAST	Station Numbers	Sie	dings
			Miles	_		STATIONS	as.		Cars	Feet
Maximur		MPH	192.1			ALEXANDRIA.	®WD . ♥ § • •	TB-195	Yd.	
MP	as below) MP	60	195.7	9	di	TEXMO JOT	M T	TB-196		
190-15	195-28	40	203.7	F	>	RAPIDES		TB-204	64	4105
235-28 245-21	236-7 247-24	45 25	225.2)	FERN		TB-225	76	4124
248-12 310-13	249-24 310-18	55 55	235.8	d		OYPRESS		TB-236	87	5094
315-0 350-23	315-22 351-13	35 30	246.0)	0.2 CANE		TB-246	63	4066
000 20	001 10	00	247.5			NATOHITOCHE	S.®WO	TB-247		
			265.7	1	5	LAKE END		TB-265	50	2935
Business Tracks	MP	Sta. Nos.	286.0	d		WESTDALE		TB-286	87	4777
England AF Boyce	B199.8	TB199 TB209	308.6	7		22.6 LUCAS		TB-308	90	4805
Rodemacher	211.9	TB212	311.7			3.7 ⊗K.O.S		111-300	30	1000
Soybean Spu	ır243.0	TB228 TB243	313.9	-1		©S. P				
Plywood Spi Powhatan	258.8	TB251 TB258	_			1,1			200	50m.
Gahagan	276.1	TB273 TB275	315.0	В		OUT OFF JOT.		TB-315	Yd.	
Grand Bayo La Chute		TB280 TB294	315.6			HOLLYWOOD J	2 m 1460 2	TB-316	Yd.	
Caspiana	296.6		315.9	L		SHREVEPORT.	TOBO	TS-326		
Gayles	302.4	TB302	322.3	E	2	LAKE HAYES.	LA	TB-321	70	4116
Reisor	319.0		332.5	P	>	WASKOM, TEX		TB-331	91	5289
Greenwood	321.9	TB325	343.1)	SCOTTSVILLE.		TB-342	72	4028
Jonesville	335.4	TB334	351.4	d		8.3 MARSHALL ®D	WTOO	TP-67	142	7551
						156.9			_	

ABS-Marshall to Alexandria, Two Main Tracks between Texmo Jct. and Alexandria, Rule 450-453 in effect.

HOSSTON SUBDIV.—RED RIVER DIVISION

Rule 99 (d) in effect,	Miles	SOUTH STATIONS NORTH	Sta. Nos.
Maximum Speed 20 Yard Limits: MP 3-15 to Hollywood Jct.	34.1 29.4	GILLIAM	TT-28
Business Tracks MP Nos. Belcher	3.7 1.5 0.0	24.6 ③ I. O. R. R	TS-316
2000		34.1	

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

FT. WORTH SUBDIV.—RIO GRANDE DIVISION 47

Miles	SOUTH W STATIONS A	Station		ings	MPH Maximum Speed49 (except as below) MP 0-00—MP 0-1135
	TWD & ® ® © G	Numbers	-	Feet	MP 47-17—MP 48-1025 MP 78-0—MP 78-1815
*****	CENTENNIAL YD	TP-250	1		MP 106-3—MP 106-435 MP 138-00—MP 139-29 25
	TOWER 55 M TOWER 55 ViaMKT	*******	Yd.		MP 163-5—MP 163-10 30 Over StLSW ⊗ 20
165.8	WACO JOT J ®	BV-181			Creosote Plant Lead Navasota15
165.4					Yard Limits:
163.7	WACO ■®♥©	BV-178	162	8983	MP 46-0-MP 48-10-
155.0	HARRISON	BV-155	159	8833	Bryan Jct. to MP 81-0 Valley Jct.—
137.0	MARLIN ® C	BV-139	161	8514	MP 99-3 to MP 102-10 Waco—
116.5	SALTER	BV-117	161	8504	MP 161-0 to MP 165-21 Ft. Worth—
110.1	SARGE	BV-110	79	4695	MP 243-0 to MP 252-0
100.6	VALLEY JOTT®DW	AX-175	168	9149	No. 16 Turnout — Spring Switch south end Harrison
97.0	⊗S. P		(177		siding.
92.0	MUMFORD	BV-92	59	3569	MP Sta. No. Business Tracks:
78.1	13.9 BRYAN 🛈 🖲 🖫 🖸	BV-78	56	3238	Wardlaw . (Waco) BV-173 Nicholas 96.0 BV-96
77.8	0.3 P.	2170			Gifford Hill 88.0 BV-88 Nipak 81.7 BV-82
75.5	BRYAN JCT)	BV-75	*****		Brazos 80.5 BV-81
48.6	26.9 NAVA JCT	3.00			Indpark 80.3 BV-79 College Sta 73.6 BV-74
48.5	/	BV-49			Pineburst 17.0 BV-17 Hou. Shell 1.3 BV-1
	NAVASOTA ®® ©	BV-49	59	3381	Trains secure clearance Settegast Yard and Centen-
36.5	STONEHAM®	BV-37	81	4643	nial Yard.
22.1	MAGNOLIA	BV-22	83	4772	MKT Waco-Ft. Worth Station: MKT. MP.
11.2	HUFSMITH	BV-11	155	8030	Tower 55757.1 Burleson771.2
0.0	SPRING	A-209	130	6507	Egan :
marie.	SETTEGAST YD	B-379	Yd,		Grandview793.2
	277.0				Itasca
		tions Bry can			Winslow 8.13.0 Abbott 821.5 West 827.4 Elm Mott 836.4 Greer 838.8 Caphead 841.9 Waco Jct 842.1

Spring — Trinity Subdiv. conn. is No. 15 turnout. ABS — Two main tracks between Tower 55 and MP 248.1, Centennial Yard. Rules 450-453 in effect, authority of train dispatcher not required to enter main track.

Operation: On SP Co. between Nava Jct. and Bryan Jct.; on MKT between Waco Jct. and Tower 55.

A. & S. SUBDIV.—RIO GRANDE DIVISION

Station Numbers	SOUTH STATIONS A	Miles	Maximum Speed MP 0 to MP 5 — 20 MPH
TJ-17 TJ-28	ABILENE	0.0 16.7 17.2 27.4 38.2	MP 5 to MP 31 — 30 MPH MP 31 to Winters — 20 MPH Max. Wt. 220,000 Lbs. Yard Limits: Entire Subdiv.

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

Miles	YARD LIMITS: MONAHANS TO MP 1-4 SOUTH TO MP 1-4 NORTH	Station	Rule 99 (d) in effect Maximum Speed
105.5	LOVINGTONT	TM-105	Wink Team
84.4	HOBBS	TM-84	Magwalt
65.0	EUNICE	TM-66	El Paso Natural52.6 TM-53 United Carbon55.9 TM-56
42.3	JAL, N. M	TM-42	Continental Carbon 70.8 TM-70 Witco 71.0 TM-71
23.6	KERMIT, TEX	TM-24	Warren
.0	MONAHANS DWT TB	TM-000	Skelly Oil Co
	105.5		

		MPH		-1					
Maximum (Except as MP	Speed s below) MP	60	FIRST CLASS				n	O:	
276-3 276-29 294-20 295-19 329-33 337-4		50 40	Freight	5		STATIONS	Station	101	idings
340-15	337-4 341-11	40	Daily	Miles			02/4	Cars	Fee
343-5 360-12 383-8	345-20 363-24 384-16	45 50	11 40	251.1		CENTENNIAL YD	TP-250	Yd.	
386-24 405-12 406-4	388-21	45		260.3	9	IONA	TP-260	147	779
406-4 445-7	406-4 409-7 446-34	30 50		273.1	3	12.8 EARLS	TP-273	145	798
448-0 448-15	448-15 450-28	35 50		277.3	4	WEATHERFORD • 8	TP-277	151	832
507-21	517-0	50		287.1	9	PREBLE	TP-287	124	678
	1562			294.1	4	7.0 BENNETT	TP-294	132	719
Business Tracks	MP	Nos.		301.1	(BRAZOS	TP-301	130	6961
Bomber Benbrook,	254	TP-255		307.6		SANTO	TP-308		
Aledo Johnson	263	TP-264		313.5	0	JUDD	TP-313	128	6972
Mines	324	TP-347		318.5		GORDON	TP-319		
Putnam Bandag	373	TP-374 TP-401		326.8		8.3 STRAWN®	TP-326	124	6959
Air Base St Tecific	pur 413	TP-413 TP-441		338.7		TIFFIN	TP-338	127	6809
Pyramid Reef Field	445	TP-445		340.8	1	2.1 RANGER®	TP-341	116	6421
Sand Sprin		TP-504		351.5	1	EASTLAND	TP-351	122	6914
				360.7	0	CISCO	TP-361	181	9803
		tennial		367.9	9	7.2 DOTHAN	TP-368	127	6920
CTC be	tween	Spring. Cen-		381.7	d	JAYELL	TP-381	130	6772
tennial ? end sidir	Yd. an ng Cly	d west		385.8		BAIRD • W ® O	TP-386	119	6268
		-	2 40	392.8	F	CLYDE	TP-392	133	7405
There	is no	super-	2 52	404.5		HOLDER 🟵	TP-405	170	8779
tween A	IP 51	2 and		406.6	1	ABILENE. DD T & B	TP-407	52	2914
MP 515, All trai	ns an	d en-	2 59	10.7	K	BAGDAD ®	TP-409	111	6008
gines wi				415.0	1	TYE	TP-414	101	5520
100			7 100	423.9	1	8.9 MERKEL	TP-423	147	7775
427.4		745		429.7	K	TRENT	TP-429	83	4718
Yard 243.0 to	MP	252-0;		437.0	1	7.3 ESKOTA	TP-438	138	7481
MP 403-1 23; MP 4	44-10	to MP.	3 41	447.8	H	10.8 T T B SWEETWATERD	TP-448		11673
449-24; N MP 517.0	MP 507	7-27 to	7	456.4	4	8.6 ROSCOE	TP-456	137	7451
	21			466.4	7	LORAINE	TP-467	134	7451
			1 01	475.8	K	9.4 B O			0.000
No. 61 ance Bai	secure ird.	clear-	4 13	478.1	1	COLORADO CITY DOME	TP-476	27	1647
		s ori-	40.53	11.0	4	13.0	TP-479	153	8266
Extra ginating Yd. secu				491.1	1	IATAN	TP-492	138	7474
			7 7 1	503.7	X	COAHOMA	TP-503	142	7401
Big Sp			A CALL	508.5	y	ZILER ® 4.9 ® \$DWT BIG SPRING ® ®	TP-509 TP-513	81 Yd.	4352
tation only.			4 50	513.4		BIG SPRING (T) BO			

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 to No. 61.

Hot Box Detector located MP 416.0.

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

W.M.W.&N.W. SUBDIV.—RIO GRANDE DIV.

	Miles	WEST EAST V STATIONS	Station Numbers
Maximum Speed25 MPH	.0	WEATHERFORD	TK-000
Max. Wt. 220,000 Lbs.	18.1	WOLTERS	TK-18
Yard Limits: Entire Subdiv.	22.0	3.9 · · · · · · · · · · · · · · · · · · ·	TK-22
		22.0	

Maximum Speed25 MPH	Miles	V STATIONS A	Station Numbers
	.0	WEATHERFORD	TK-000
fax. Wt. 220,000 Lbs.	18.1	WOLTERS	TK-18
ard Limits: Entire Subdiv.	22.0	3.9 · WELLS.T	TK-22
		22.0	

		1				1		_			
ı	WEST										MPH
l	FIRST								Maximum (Except a below) MP	Speed s listed MP	60
l	61 Freight			STATION	s	Station Numbers	Si	dings	507-21 533-31	517-0 534-28 555-32	50 50
	Daily	Miles			= (Dum e		Cars	Fee	551-22 570-10	573-21	15* 45
	5 01 PM	513.4		BIG SPR	— ■§DWT ©	TP-513	Yd,		609-15 646-27	609-16 647-4	35 45
	5 15	523.9	P	MORITA		TP-524	142	7560	735-8	735-19 744-0	50 45
	5 30	533.3	P	STANTO	N	TP-534	135	7492	*Tintil one		nine land
		539.2	L	DIX		TP-539			*Until eng crossing.	. occuj	pies last
	5 46	549.2	P	CHUB		TP-549	130	6944	Business		Sta.
		553.3	L	MIDLAN		TP-553			Tracks Baden	MP 540.1	Nos. TP-540
	5 58	559.0	P	BOUNCE 4.		TP-559	81	4335	Tad		TP-558
	6 03	563.8	P	PEGASUS	3	TP-564	157	8312	Wonfield	562.7	TP-563
	6 08	568.7	P	SOLO.	®	TP-569	72	4261	D1		TP-590 TP-591
		570.3	L	ODESSA.	• Y B O	TP-573	Yd.		Texas Elec. Monsanto.	613.6	TP-614 TP-618
	6 20	578.9	D	ARCADE		TP-579	148	7862	Barstow	640.0	TP-640 TP-744
	6 27	584.1	P	DOURO		TP-584	77	4303	Tale Sid Rich-	757.0	TP-757
	6 37	593.7	4	METZ		TP-594	152	7899	1000	583.0	TP-583
	6 55	609.4	P	MONAHA 6.2	NS 🖭 🔞 🖸	TP-609	133	7465	There is no	superi	ority of
	7 02	615.6	9	WICKETT 8.6		TP-615	102	5392	trains bety and MP 51	veen M	IP 512
1	7 11	624.2	P	PYOTE		TP-624	88	4898	All trains a move at res	nd engi	nes will
	7 35	646.6	1	PECOS	(B) (C)	TP-647	81	4539	Rockhouse 1		
	8 01	666.1	8	TOYAH	. • W Y B	TP-666	176	9551	— San Mai	rtine to	Rock-
۰	8 15	676.7	Þ	GOZAR		TP-676	.78	4220	Miles.		
	8 30	686.3	1	SAN MAR	TINE	TP-687	75	4184	Maximum S Rockhouse I	peed 35 Lead Bu	MPH.
	8 35	691.2	9	LEVINSON 7.6	N	TP-691	74	4130	Tracks:	5	sta. No.
	8 45	698.8	P	KENT		TP-698	78	4348	Cam .M. OrtM.	P 697.7 P 706.7	TE-11 TE-21
	8 59	708.8	D	BORACHO 18.3	D	TP-709	164	8522	Rock- house.M	P 713.5	TE-27
	9 20	727.1	D		RSE	TP-727	75	4216	Trains or e	ngines	making
	9 28	735.0	4	VAN HOR	N B 🔾	TP-735	61	3579	straight av may run ah		
	9 45 7	746.5	P	ALLAMOI	RE B	TP-746	76	4223	without tra		
	9 55 7	753.9	P		LAT	TP-754	76	4232	by Train D must keep	ispatch	er, but
	10 05 7	63.6	D	ARISPE		TP-764	74	4129	and avoid de		
	10 10 7	68.5	0.10		BLANCA. O	TP-768			No. 16 swite siding Arcad	ch at w	est end
	1 01 AM 8	358.4	I	EL PASO	DWT§ B O	TP-860	Yd	- 12:5	Boracho and sidings Mor	l east	end of
				343.5	No.				Monahans, a	nd Met	Z.
				343.5	N				Monahans, a	nd Met	Z.

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.	Mr. II.	0 D 100 D 1	
	S. F. Mile Post		Station	S. P. Mile Post	Sta. No.
LASCA		TP-777	FABENS		TP-831
SMALL	751.3	TP-785		807.3	TP-839
FINLAY		TP-790	BELEN	815.2	TP-846
McNARY .		TP-803			TP-848
ISER		TP-815	ALFALFA	822.8	TP-854
TORNILLO	794.2	TP-826	TOWER 47		25 637
			SP CONN	® 827.5	

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Maximum Speed MPH		SOUT	CTATIONS /	Station	Sid	lings
(Except as shown below) 50	Miles		STATIONS A	No.	Cars	Feet
MP 0-00 to MP 1-18 30 MP 1-18—MP 5-04 40	0.0		PALESTINE. §TD		Yd.	
MP 11-28—MP 12-12_ 45 MP 17-08—MP 17-22_ 45	0.0	1	WEST JCT	A-81		
MP 23-26-MP 24-31 30 MP 36-21-MP 38-17 40	1.6	1	SOUTH JOT	A-83		
MP 63-21—MP 65-15. 40 MP 109-25—	12.2	b	ELKHART	A-94	85	4272
MP 113-10 30	24.5	6	GRAPELAND	A-106	59	2960
City limits Houston: MP 142—Belt Jct 45	37.5	D	OROCKETT®	O A-119	175	10535
Belt Jct.— Gulf Coast Jct 45	51.2	D	LOVELADY	A-133	65	3292
Gulf Coast Jct.— Settegast Yd 20	64.8	h	13.6 TRINITY□®	O A-146	165	10200
	71.7	T	RIVERSIDE	A-153	62	3138
Business Sta. Tracks MP No.	84.0	h	PHELPS	T A-165	88	4413
Nuclear 23.1 A-104	95.7	6	NEW WAVERLY.	A-177	83	4175
Southland 32.8 A-114 Texas Power &	103.7	h	8.0 WILLIS ®	O A-185	83	4188
Light Co 33.2 A-114 Cut	111.7	1	8.0 CONROE®AT&S		142	7100
Davy 52.5 A-134 Dodge79.6 A-161	120.6	*	TAMINA	A-202	68	3426
Camp Strake 114.0 A-196 Bison 117.4 A-198	127.7	*	——7.1——— SPRING®	T A-209	130	6507
Westfield131.3 A-213	137.8	K	10.1 ALDINE	A-219	107	5354
Jetero & Drillco136.3 A-218	145.8	. "	8.0 BELT JCT. ®SP ®	(B)		
Texas Crushed Stone138.9 A-220	147.5	7	1.7 GULF COAST JO	The second	1	2027
Frohlick140.2 A-221 Hardy142.3 A-224	150.1		SETTEGAST YD.		Yd.	
Cross Timbers144.0 A-226	150.1		150.1 T BDW	D-3/3	Iu.	_

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.

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.

50

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	Station No.
BUSINESS TRACK: MP Sta. No.	7.0	HUNTSVILLE ® O	AD-7
Townley4.3 AD-4	0.0	PHELPS	A-165
Max. Wt. 240,000 Lbs.		7.0	

			Yard Limits—Entire Subdiv.
		2.	Business Tracks MP No.
Miles	Y STATIONS A	Station Nos.	Pierce Junction _ 7.9 AE-7 Klein Industrial 9.2 AE-9 Houston Chemical Co 9.6 AE-9
_	a no a ta		Union Tank
	SETTEGAST Yd. TDW	B-379	Supply10.1 AE-10 Imperial
	Gulf Coast Jct. SP. M	******	Salt Co13.1 AE-13 Retzloff
	BELT JUNCTION®	A-227	Chemical Co13.1 AE13
	® S. P	4.7	Heatran13.7 AE-14 Dewalt29.7 AG-27
	1.3		Herbert32.9 AG-29
****	® S. P	******	The state of the s
	⊗ S. P		Rosharon Industrial Lead:
	BUFFALO BAYOU®®		(Hawdon— Rosharon 8.6 miles)
0.0	CONGRESS AVE		Max. Wt. 220,000 lbs.
0.6	⊗ G. H. & H		Business Tracks MP No.
0.8	⊗ H. B. & T		Juliff23.0 AE-23 Rosharon29.7 AE-30
1.0	&H.B. & T. (Two Trks.)		The San Property of the San
1.1	⊗ S. P		Maximum Speed MPH
0.00	5.8 S. P		Between Belt Jct. and Myrtle 20
_	1.6	20.00	Between Myrtle and MP 20-1 25
8.5	MYRTLE	AE-8	MP 20-1 - and
9.4	ALMEDA	AE-11	End of track 15 Rosharon Industrial
18.8	ARCOLA &A.T. &S.F. &	AE-19	Lead 10
21.1	HAWDON	AE-21	G
25.1	⊗ A. T. & S. F ⊗ ®		Sugarland 📵 §
	8.15 END OF TRACK	272,772	(Reached via HB&T— SP Co. from Settegast
	33.1	-	Yard)

SUGARLAND SUBDIV.—PALESTINE DIVISION

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	YARD LIMITS ENTIRE SUBDIV.
212.100	Y STATIONS A	No.	MPH
33.4	BAYTOWN 9 🗷 🕦 🛈	BG-33	Maximum Speed 35 (Except as shown below)
30.7	⊗ н. о. 000		Between Settegast Yard and MP 13-17 City limits Hous-
28.5	DURHAM YARDT	BG-28	ton and Jacinto City 20 MP 19-29 — MP 20-24 San
22.5	HIGHLANDS	BG-22	Jacinto River Bridge
18.0	CHANNELVIEW	BG-18	MP 29-10 — Baytown 20
9.5	MARKET STW	BG-9	Lift bridge over Cedar Bayou Bridge No. 3-U. S. Steel lead pro-
3.8	5.7 DWT § © SETTEGAST YD • ® ®	B-379	tected by signals. When signals indicate Stop be governed by in-
	29.6	7	structions in release box.

Sta. No.		ta. Nos.
BG-10	Diamond Alkali	
	Spur14.5	BG-14
BG-12	Ordnance Spur15.0	BG-15
	Houston Tank Car16.3	BG-16
BG-13	Sinclair Ind. Lead 17.5	BG-17
	Mantu19.8	BG-19
BG-13		
BG-14		
	No. BG-10 BG-12 BG-13 BG-13	No. BG-10 Diamond Alkali Spur 14.5 BG-12 Ordnance Spur 15.0 Houston Tank Car. 16.3 BG-13 Sinclair Ind. Lead 17.5 Mantu 19.8 BG-13

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

2					JBDIV.—PALEST		וט	A 12	ION
	SOUTH First Class	twee	here en 1	is IP 2	no superiority of trains be- 59 and Sosan and all trains				NORTH
		and	eng	ines	move at restricted speed. ween Palestine and MP 259,				First Clas
	21	and	bet	veen	MP 260-28 and MP 263-8.		Sic	lings	22
	Tues. Thurs. Sat.	Miles		weer	Palestine and Signal 14.	Station Nos.	Cor	Feet	Sun. Wed. Fri
		WHICE			PALESTINE .DW T	1000	Car	reet	
					1.0	F 24 2 3	Yd.		
		1.0			WEST JOT	. AX-81			
		8.5			9.5	. AX-90	69	3448	******
		18.0		P	OAKWOOD	AX-99	139	6953	*****
ı,		34.7		P	BUFFALO (E	-		2909	*****
		43.8		P	JEWETT	AX-125	12	3600	2111.00
		54.8		P	MARQUEZ	AX-136	-	8909	
		70.4		P	EASTERLY	AX-152	1.	3552	
	*****	77.1		P	FRANKLIN	AX-158	169	8488	
		89.6			HEARNE &S. P. &	AX-171	108	5427	1905.1
	111777	93.9		Н	— 4.3— & M B C VALLEY JOT • 91		96	4816	
	AM	99.6		P	GAUSE	AX-181	2.50	6010	PM
	9 10	110.0	<		MILANO ®ATSF ® C	100 000	122	6101	5 30
		119.1		н	4.3	AX-201			*****
	9 35	123.4		2	MARJORIE	AX-205	155	7787	4 50
	9 45	132.2			THORNDALE	AX-214	69	3464	4 40
	9 53	138.4	100		THRALL	AX-220	153	7670	4 33
		144.7	1		®M-K-T				
-	10 03	144.8		М	TAYLORBWT&G	AX-226	Yd.	-	4 25
	10 13	153.4		6	8.6 HUTTO	AX-235	61	3088	4 14
	10 23	161.6	1		ROUND ROCK	AX-243	-	6460	4 04
	10 28	166.0	3		McNEIL SSP M		91	4564	3 59
	10 38	173.8	5		7.8 SNEED	AX-253	1	7880	3 50
	s10 55	179.1	2		AUSTIN • BWT ©	AX-262	48		s 3 42
-		179.6			COLORADO BRIDGE	AX-263			
	11 10	187.3	Н	5	BERGSTROM	AX-268	144	7211	3 20
	11 18	194,2	Н		BUDA	AX-276	E.O.	4030	3 11
	11 26	201.0		5	KYLE	AX-282	100	7050	3 02
	11 35	208.7	П		CENTEX	AX-288		7052	2 54
	11 36	208.8			M-K-T JOT	AX-290			2 52
	s11 45	209.7	H		SAN MARCOS	AX-291			s 2 50
	11 59	221.5	M	5	GOODWIN	AX-302	190	9545	2 29
		227.3			NEW BRAUNFELS O	AX-308			
,		227.4	N.		⊗M-K-T				
	12 10	227.8			LANDA'S PARK	AX-309	67	3366	2 18
-	12 18	234.5	n		CORBYN YD§	AX-316	Yd.		2 10
	12 26	241.0	0		BRACKEN	AX-322	159	7995	2 01
	12 42	254.0	4		13.0 ADAMS®	AX-335	73.	3684	_1 45
S	1 10	259.1	M	ŀ,	SAN ANTONIO	AX-340			s 1 35
		259.8			©S. P. No. 1 @				
		260.4			⊗S, P. No. 2				
1	1 20	264.3			SOSAN BBDT T	AX-345	Yd.		1 05
-	PM				264.3		-	-	PM

Yard Limits: MP 1-0 to MP 3-20; MP 92-5 to MP 95-16; MP 141-5
MP 146-35; MP 176-12 to MP 184-5; MP 255-10 to MP 229-15; MP 255MP 267-0. All trains secure clearance Taylor.
No. 15, 16 or 20 turnouts; N. end frt. route, Palestine; West Jct.; siding switch—Valley Jct.; north switch freight route—Taylor; connecti
MKT Jct.; both siding switches—Landa's Park, Martin St., San Antonio.
Only first class trains register at Milano.

TIMETABLE NO. 4

tin St., San Antonio.		85.8				1204
lestine; West Jct.; south te—Taylor; connection—	105.0	13.3 GARDENDALE ®T ♥	AX422			
MP 229-15; MP 255-10 to	118.3	COUNTY LINE	FX118	41	2068	ney 20 MPH except 15 MPH MP 172-28 to MP
MP 95-16; MP 141-26 to	127.1	BIG WELLS	FX127			MPH; Crystal City-Dab-
PM	134.5	BRUNDAGE	FX134	86	4324	Maximum Speed Crys- tal City - Gardendale 30
345 Yd 1 05	143.4	RIVER	FX143	Yd.		to MP 148-10.
	145.8	CRYSTAL CITY O BTY				Yard Limits:MP 105-0 to MP 106-4; MP 139-0
		DW			-010	** * * * * * * * * * * * * * * * * * * *

STATIONS

4.4 URA ®®(Blewett HX14) 13.5 KELLY

DABNEY.

LA PRYOR...

Miles

190.8

186.4

172.9

163.9

Maximum Speed MPH	Ciay limits Thorndale 45
(Except as shown	City limits Taylor 25
below) 50	MP 144-10-MP 144-21, 15
MP 0-0-MP 1-00 20	MP 144-21—
City limits Palestine 30	Main St. Taylor 8
City limits Oakwood 45	MP 146-14-MP 146-24, 40
	MP 178-25-MP 179-03. 35
City limits Franklin 45	MP 179-03-MP 180-10. 15
City limits Hearne 25	Austin, West Avenue-
MP 93-11—MP 93-12 30	Congress Avenue 10
MP 94-20—MP 94-26 45	MP 180-10-MP 181-16. 35
City limits Rockdale 45	City limits San Marcos. 30
Business Sta.	Round Rock. 161.6 AX-243
Tracks MP No.	(Conn. Georgetown R.R.)
Long Lake , 12.3 AX-93	IBM169.0 AX-251
Champion 33.3 AX-114	Charles 170.4 AX-252
	Hooper171.1 AX-254
Beavens 42.8 AX-115	Stripling
Koch (Conn.	Blake171.9 AX-253
B.R.I.R.R.) 45.7 AX-127	Steck Paper
New Baden . 73.1 AX-154	Co172.1 AX-253
Marjorie124.4 AX-205	Vinson 182.0 AX-265
(Conn.R.S.&S.R.R.)	Sid206.1 AX-287
LAREDO SUB	DIV.—PALESTINE
	*** *** ** *** * * * * * * * * * * * *

City Timits Indilidate, 1 10	
City limits Taylor 25	
MP 144-10-MP 144-21, 15	MP 252-05-MP 256-04. 45
MP 144-21—	MP 256-04-MP 257-10, 40
Main St. Taylor 8	
MP 146-14-MP 146-24, 40	
MP 178-25-MP 179-03, 35	
MP 179-03-MP 180-10, 15	
Austin, West Avenue-	(Except as below)
Congress Avenue 10	
MP 180-10-MP 181-16. 35	#1 until crossing occupied 6
City limits San Marcos. 30	MP 259-30-MP 260-35. 30
Round Rock . 161.6 AX-243	Dittlinger 231.1 AX-312
(Conn. Georgetown R.R.)	Parker Bros. 231.2 AX-312
IBM169.0 AX-251	Ogden236.7 AX-318
Charles 170.4 AX-252	Wetmore247.7 AX-329
Hooper171.1 AX-254	Longhorn 249.2 AX-330
Stripling	
Blake171.9 AX-253	Green Light
Steck Paper	Spur250.0 AX-331
Co172.1 AX-253	North Loop 251.5 AX-333
Vinson 182.0 AX-265	Towne Spur 251.8 AX-333
01.1 000 4 127 000	

City limits

FIRST CLASS	MP 338-	imits: MP 255-10 to MP 2 20 to MP MP 340-19 end of Track Laredo,					NORTH FIRST CLASS	
21		is no superiority of train san and MP 265-09 ar					22	
TUES. THURS.		engs. move at restricted	speed.	Sta. Nos.	Sic	lings	SUN. WEDS.	
SAT.	Miles	STATIONS		108.	Cars	Feet		
1 20	264.3	SOSAN BBDT	TO A	X345	Yd.		1 05	
1 55	291.5	DEVINE	® A	X373	37	1879	12 30	
2 25	313.0	PEARSALL	. B O A	X394	41	2093	11 59	
	321.9	DERBY	A	X403				
	329.1	DILLEY	A	X410				
3 01	339.5	GARDENDALE.	BT ® A	X422	39	1949	11 20	
3 12	345.8	> COTULLA	A	X427	92	4616	11 10	
3 40	367.6	ATLEE	A	X449	63	3191	10 40	
3 50	374.1	ENCINAL	® A	X455	48	2422	10 30	
4 05	385.3	CALLAGHAN	А	X467	46	2303	10 14	
4 40	403.3	NYE	A	X490	28	1410	9 40	
	412.0	- · ⊗Tex-Mex	0					

AUSTIN SUBDIV.—PALESTINE DIVISION

PM		147.9					AI	W
Maximum Speed Sosan—MP 267-0 Between MP 267-0 MP 362-0	and	MP 362.0- (Except MP 408-22 MP 410-28	as below) —MP 410	-28. 30	Armour			AX-386
(Except as below) City limits Lytle City limits Devin	30 e 40	Business Tracks Heafer	MP 267.0	Sta. No. AX-348	Electr Burns S Pens	tock	.331.0	AX-391
City limits Cotull	a 40	Lytle	282.1	AX-363	Artesia	Wells .	. 356.9	AX-438

CRYSTAL CITY SUBDIV.—PALESTINE DIVISION

Sta. Nos.

HX18

HX15

GX173

GX164

Sidings

Cars Feet

24 1222

26 1316

Rule 99 (d) in effect.

Carrizo Springs — Ind. Lead 12.2 miles Crystal

City — Carrizo Springs (FX-156) Max Speed 30 MPH. Max. Wt. 240,000.

BROWNSVILLE SUBDIV.—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 Ry. 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 South track. Track to the right as observed by Northward train is designated North 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.

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 Instructions apply.

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.

After No. 366 arrives Kingsville crew designated to handle No. 366 between Kingsville and Odem may assume schedule of No. 366 without train order authority.

After No. 367 arrives Kingsville crew designated to handle No. 367 between Kingsville and Harlingen may assume schedule of No. 367 at Kingsville without train order authority.

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

Maximum Speed: MP.	H Yard Limits:
Brownsville-Harlingen 38	MP 00-0 to MP 28-6 :
(Except as below)	3572 45 40 1 3572 15 55
MP 18-0—MP 22-220)
MP 24-24—MP 25-171	
Harlingen-MP 118-29 40 MP 118-29-MP 204-10 49	
(Except as below)	MP 152-20 to MP 154-24.
MP 154-23—MP 155-03 20	Max. Wt. Brownsville-
MP 161-17-MP 162-07 18	Matamoros 240,000 lbs.
MP 204-10—Algoa 60	Industrial Spurs:
(Except as below)	industrial Spurs.
MP 215-28—MP 216-01	Celanese Industrial Lead-
MP 277-07-MP 277-28 50	Breaks out at MP 277
MP 282-22—MP 285-15	May Chard 10 Mart
MP 342-28—MP 343-09 25	
Algoa—Settegast Yard45	
(Except as below)	Max. Speed10 MPH;
Around two curves on AT&SF	Monsanto Industrial Lead-
Around two curves on AT&SF MP 0-0 to MP 0.5 west of	Max. Speed15 MPH;
Alvin 30 Over T&NO crossing MP 19.4 40	
T&NO Jct.—Settegast Yard 20	Monte Alto Industrial Lead
	(between Raymondville and
Emiliary Especials Comments	Monte Alto 20.9 miles)
BUSINESS TRACKS: MP Sta. No	s. Max. Speed15 MPH
Phillips Petroleum337.8 B-33	8 Max. Wt. 240,000 lbs.
Monsanto Storage	
(2 tracks)335.9 B-33	6 Sta.
Chocolate Bayou Spur 335.6 B-33 Danbury 327.3 B-32	6 MP No.
Brazoria Clemens308.6 B-30	
Pan American	TT
Petroleum Spur298.5 B-29	9 Hargill14.8 BW-15 Monte Alto20.0 BW-5
Abercrombie297.1 B-29	7
Celanese Storage	Rio Hondo Ind. Lead
(2 tracks)277,3 B-27	7 (San Benito to Rio Hondo-
Elmaton269.6 B-27	
Keeran232.6 B-23	4 Max. speed is 10 MPH except 5
McFaddin209.4 B-20	MPH over Highway 77, San Be-
Refco Corp190.4 B-19	nito
Cranell173.6 B-17	
Calallen148.1 B-14	
Corpus Christi	Business tracks MD No.
Filtration Plant147.3 B-14	Business tracks M.P. No. 7 Fresnal 6.6 BS-6
Lon Hill146.7 B-14	7 Rio Hondo 9.0 BS-9
Driscoll132,1 B-13	
Chemcel 1999 P 19	
Chemcel122.8 B-12	
Chemcel122.8 B-12 Ricardo112.0 B-11	2 Max. Speed 15 MPH except
Chemcel 122.8 B-12 Ricardo 112.0 B-11 Riviera 103.1 B-10	2 Max. Speed 15 MPH except
Chemcel 122.8 B-12 Ricardo 112.0 B-11 Riviera 103.1 B-10 Turcotte 82.8 B-83	2 Max. Speed 15 MPH except Highway Crossing MP 6-9.6 MPH
Chemcel 122.8 B-12 Ricardo 112.0 B-11 Riviera 103.1 B-10 Turcotte 82.8 B-83 Yturria 52.4 B-52	2 Max. Speed 15 MPH except 3 Highway Crossing MP 6-9.6 MPH Brownsville Belt Line:
Chemcel 122.8 B-12 Ricardo 112.0 B-11 Riviera 103.1 B-10 Turcotte 82.8 B-83 Yturria 52.4 B-52 Lyford 41.4 B-41	Max. Speed 15 MPH except Highway Crossing MP 6-96 MPH Brownsville Belt Line:
Chemcel 122.8 B-12 Ricardo 112.0 B-11 Riviera 103.1 B-10 Turcotte 82.8 B-83 Yturria 52.4 B-52	Max. Speed 15 MPH except Highway Crossing MP 6-96 MPH Brownsville Belt Line: Max. Speed 12 MPH except Street Crossing MP 0-08

BROWNSVILLE SUBDIV.—KINGSVILLE DIVISION 55

SOUTH CLASS		A1	ll s	idin	g switches Algoa inclusive are No.				NO	RTH
SECONE	CLASS	15	or	16	turnouts.	non o.	۵.	1.	SECON	D CLAS
367	395		_			Station No.	Si	dings	366	394
Daily	Daily	Miles		S	TATIONS		Cars	Feet	Daily	Daily
V-1-51.3	2000	377.0		20	W ID T BC SETTEGAST YD	B-379	Yd.	20.01		
	[368.1 20.3		1	NEW SOUTH YD. O	B-368	Yd.			
	🖼	19.4		-	1.9×1.00					
	AT&SF	14.0		1	MYKAWA		150	9350		
		10.0	<	1	PEARLAND		108	5400		
	YIA	4.1	K	1	HASTINGS		256	12800		
		0.0 28.6	+	1	ALVIÑTO		Yd.			
a	٠. ا	24.4 343.2	L		ALGOA	B-343				
		342.8		Ь	BROWNIET	B-342	192	9636		
		333.4		Þ	LIVERPOOL	B-333	110	5494		
		320.0	3	١	ANGLETONW®T	B-321	107	5358		
		305.5			S. BERNARD R D 🚳 4.7	B-306				
		300.8		>	SWEENYOW B	B-301	102	5095		
		291.7	<	1	ALLENHURST	B-292	108	5394		
		284.1	_=	-	⊗A.T. & S.F					
		283.8	5		BAY CITYOT	B-284	102	5121		
		275.2	<		BUCKEYE	B-275	107	5379		
		264.9	-	٠.	⊗S. P					
		264.6	5		BLESSING	B-265	105	5241		
*****		249.7		>	LAWARD	B-250	105	5257		
		244.9		-	LOLITA (PCN Conn)	B-245	****			
		240.1			VANDERBILT. ® ©	B-240	Yd.		- Carre	-07.50
		229.5		5	10.6 CARR	B-230	111	5547		20220
		224.3		1	5.2 PLACEDO &S.P M	B-224				
		219.3		5	5.0 ® WT BLOOMINGTON. ©	B-219	127	6375		
		216.0			BARGE CANAL M®					
		205.7	6		10.3 INARI	B-205	150	7521		
		193.4		6	12.3 GRETA	B-193	145	7252		
		186.0		r	REFUGIO®	B-186				
		180.0	<		WOODSBORO	B-180	128	6392		
		162.1			17.9 SINTON	B-162	44	2224		
PM	AM	162.0			0.1 SINTON JCT \otimes SP \otimes 7.5 \otimes	B-162			AM	PM
4 00	3 40	154.5		9	ODEM &MP GTO	B-155	73	3656	7 25	6 45
4 20	4 05	141.4				B-141	115	5773	7 05	6 25
4 45	4 30	124.9			BISHOP ®	B-125			6 40	6 01
394 5 00	4 40	118.4			BISHOP ® 6.5 @ @DW ® KINGSVILLE ® ©	B-119	Yd.		6 30	5 00
9 00	AM	97.6	<		SARÎTA	B-98	85	4249	5 35	PM
0 05		77.0		6	ARMSTRONG®	B-77	107	5364	5 01	
0 20		67.6	1	5	NORIAS	B-68	82	4098	4 40	
0 55		46.4		5	RAYMONDVILLEO	B-46	104	5228	4 05	
		26.8			⊗S.P			,,,,,		
1 30		25.6			SS.P	B-25	Yd.	.,	3 30	
PM.		19.0			SAN BENITO	B-19			AM	
		9.0	-		OLMITO	B-9				
		0.7	1	1	8.3 ® ® ®W BROWNSVILLE.§ ©	B-0	Yd.			
		-		70	377.0					

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

∞ MP 1-16 SP-G

FREEPORT SUBDIV.—KINGSVILLE DIVISION

SOUTH						NORTH
Second Class						Second Class
853			au vi	Sic	lings	854
Daily	Miles	STATIONS	Station Nos.	Cars	Feet	Daily
	0.0	HARLINGEN TT	B-25	Yd.		
	8.3	LA FERIA	BR-8	68	3441	
	13.9	MERCEDES	BR-14	109	5465	
	18.8	WESLACOT	BR-19	52	2641	
	22.8	DONNA	BR-23	65	3264	
	26.9	ALAMO	BR-27			
	29.3	SAN JUAN	BR-29	70	3538	
	31.0	PHARR	BR-31	61	3078	
	34.2	McALLEN	BR-34			
	34.5	⊗s. P.®				
2 01 PM	40.0	MISSION D TWO	BR-40	Yd.		5 50 PM
3 50 PM	73.3	RIO GRANDE CITY. ®	.BR-73	Yd.		4 01 PM
		73.3				

Mission and Rio Grande C	ity.
Max. Speed:	IPH
(Except as below) MP 32-09—MP 36-26 Hidalgo-Alton Ind. Lead	15 15
Except Mission to Alton	10
Q.	ta

Rule 99 (d) in effect between

The Carlo State of Annual State of the State of	
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

	Sta.
MP	No.
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

Served from McAllen via SP Co. Edinburg _____30.4 BP-30

Hidalgo-Alton Industrial Lead—15.8 miles. (Crosses Mission Subdiv. at Mission)

 Max. wt. 220,000 lbs.

 Hidalgo
 0.0 BY-48

 Madero
 7.4 BY-56

 Mission Subdiv. Crossing
 Palmhurst
 13.9 BY-62

 Alton
 15.8 BY-64

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.

Miles	SOUTH NORTH	Station No.	Crews operating between Freeport and Palestine will secure clearance before leaving Angleton. Yard Limits Entire Subdiv. Maximum Speed
9.5 11.4	ANGLETON © TOWNT ® OLUTE	B-321 BH-8 BH-6	(Except as Below) Freeport-Brazos River Bridge 10 Hoskins Ind, lead 15 Except over Bastrop Bayou Bridge MP 8-13 to MP 8-21 10
15.4	FREEFÖRT @ ® WD § 15.4	BH-0	BUSINESS TRACKS: MP No. Ross 7.3 BH-10 Hoskins Ind. Lead: Max. Wt. 220,000 Lbs. Freeport & End of Track 220,000 Lbs.

VICTORIA SUBDIV.—KINGSVILLE DIVISION

			Yard Limits Entire Subdiv. Maximum Speed Between:				
Miles	SOUTH NORTH	Sta. Nos.	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®TW® O	B-219	MP 0-0 — MP 13-0 25 MPH MP 13-0 — MP 14-0 10 MPH				
	NORTH SEADRIFT LONG MOTT	BK-12 BK-14	Sta. Business Tracks; MP No. Dernal 4.2 BM-4				
	26.5		Big Three Gas. 4.3 BM-4 Tennessee Gas. 4.5 BM-4 Green Lake				

CORPUS CHRISTI SUBDIV.—KINGSVILLE DIV.

	lings	Sid	CI.	NORTH	S
	Feet	Cars	Sta. Nos.	STATIONS A	Miles
		Yd.	AX345	SOSAN T & BDW TO	3.1
МРН	2570	51	CC21	RO SIDING	20.3
MAXIMUM SPEED	8307	166	CC34	PLEASANTONW B	34.3
(Except as shown below 49	7898	158	CC55	CAMPBELLTON	55.2
MP 34-01 —	2110	42	CC77	THREE RIVERS W®	77.3
MP 34-04 30	7850	157	CC88	GEORGE WEST	88.1
MP 113-03 — MP 113-04 40	880	17	CC113	MATHIS ® &SP &	113.0
MP 145-16 —	3176	63	CC124	HUBERT	124.7
MP 149-00 15		Yd.	B-155	ODEM . SMP@GWT® O	132.2
			CC141	VIOLA®	141.2
				M. P. JOT	145.6
				⊗0. 0. T. A	145.9
		Yd.	CC150	3.1 0 0 5 0 Corpus Christi BTWD T	149.0
				149.0	

		Sta.		Sta.
BUSINESS TRACKS:	MP	Sta.	BUSINESS TRACKS: MP	Sta.
Phoenix	5.0	CC-5	МсСоу 46.3	CC-46
R. J. Reynolds Food Inc.	6.1	CC-6	Whitsett 63.3	CC-63
San Jose	6.7	CC-7	Sunniland 68.0	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 No. 1	23.1	CC-23	Heldenfels110.2	CC-110
Leming	26.6	CC-27	Edroy126.1	CC-126
Coughran	38.8	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. ®

TIMETABLE NO. 4

ABS—Settegast Jct. to MP	WE	ST		STATIONS EAST	Station Nos.	Sic	dings
Jct. CTC—Settegast Jct. to Dyers-	Miles					Cars	Fee
dale and Elizabeth to MP	648.0	V.		NO. BATON ROUGE	B-647	Yd.	
Jct.	647.0	-	1	M, P. JOT			
Trains originating Settegast Yard secure clearance.	646.4		Г	EAST JOT			
THE DECEMBER OF CHARACTER	-643.1		L	WEST JOT			
Two main tracks between Langham Road and KCS Ry.	642.8		L	®T. & P			
drawbridge Beaumont.	643.9	П	1	ANCHORAGE YD		Yd.	-
Beaumont-Operation on SP	641.5	И	П	ANCHORAGET	B-644	Yd.	
R.R. between Langham Rd. and 11th St. crossover—MP	631.5		П	10.0 ERWINVILLE	B-631		
rules, timetable and Special Instructions apply.	621.1		L	—10.4— LIVONIA ⊗T. & P @	B-622		
and the second second second			Г	10.2 D M ATCHAFALAYA RIVER			
Operation over KCS Ry. be- tween GCL Jct. and CS Jct.	610.4		Ь	KROTZ SPRINGS	B-610	82	41
Operation over L&A R.R. Co. between West Jct. and East	597.6		5	12.8 PORT BARRE ®T C		104	522
Jct.	590.7		Γ	6.9 OPELOUSAS	B-590		
Yard Limits: Mp 378-0 to MP	590.2			0.5 ⊗S. P	-		
381-6.	590.1			0.1 ®T. & P			
Maximum Speed MPH	584.2	7	Γ	5.9 LAWTELL	B-584	74	370
(Except as shown below) 60	570.4		L	13.8 © CRI & P	-		0,,
MP 445-18—MP 445-27 50	570.3	F	Г	0.1 EUNICE 🗆 ®TW§		111	655
MP 453-19—GCL Jct 20 MP 507-11—MP 508-25 20	559.5	3		10.8 BASILE	B-559	230	411
MP 543-27—MP 544-23 20 City Limits Elton 25	544.5			15.0- KINDER &M.P. @ BT [] G	-	-	71.
MP 568.24—MP 571-12 20 City Limits Opelousas 20	532.3	7	П	12.2 REAVES	B-532	200	384
MP 610-15—MP 611-0. 35 Between Anchorage and	523.1	1		9.2	-	11	304
West Jct 35 Between West Jct. and	515.3		5	©S. P	B-515	110	561
East Jct 20 Between East Jct. and	508.4		K	6.9	D-010	110	201
MP Jct 15	508.0	-		0.4	D E00	107	000
Between Anchorage and Anchorage Yard 20	507.3	N.		DEQUINCY, LA. • ®W ©	B-508	167	838
	504.0			C.S. JUNCTION	B-507		
Business Tracks: MP No.	174	5		HELME	B-504	96	482
Baton Rouge649 B-649 McDearmon (Big	499.2	П	?	LUCAS	B-499	95	478
River Ind.)630.8 B-630	492.3		?	5.3	B-492	150	751
Livonia622.5 B-622 Blanks620.1 B-620	487.0		?	RULIFF 9.6 ⊗MP @ □	B-487	92	464
Lottie617.2 B-617 East Krotz	477.4	-	2	MAURICEVILLE, TEX	B-477	197	986
Springs611.2 B-611 Hazelwood600.1 B-600	467.2	П	7	VIDOR	B-467	260	1301
Berns Airking567. B-567 Fyrone565.1 B-565	462.8			⊗SP			
Inatex563.6 B-563 Elton553.6 B-553	461.8			DRAWBRIDGE ® ®			
LeBlanc538.5 B-538 Bel530.0 B-530	461.6.		-	⊗Sou. Pac			,
Fulton523.2 B-523 Bekop510.0 B-510	460.8		T	GOL JCT			
Hardin422.4 B-422	460.3		H	⊗S. P-KCS			
Sandune418.6 B-418 int. Chem. Co418.5 B-418	459.1			BEAUMONT BT0 \$ C	B-461	Yd.	
Kenefick413.9 B-413	455.1	В		ELIZABETH	B-455	155	776
No.15, 16 or 20 turnouts east wye switch — Settegast	441.3	3	П	GRAYBURG	B-441	110	554
ct.; both ends siding Dyers-	427.2	4		HULL ®	B-427	138	694
lale; West Crossover and East Crossover — Beaumont; De-	409.0	9		MARTHA	B-409	93	466
Quincy lead and CS Jct.—KCS onn.; west wye switch An-	398.8	8		HUFFMAN	B-398	141	706
horage; main track switch Vest Jct.	385.0	9		DYERSDALE	B-385	108	544
	381.6			SETTEGAST JOT 2.3 DW ©	B-382		
	379.3	- 1		SETTEGAST Yd T	B-379	Yd.	

Miles	WEST	STATIONS &	Sta. Nos.	Si	dings Feet	Maximum Speed MPI (Except as below) 60 MP 75-0—MP 75-17 25 MP 84-0—MP 86-24 20
	1	NEW ORLEANS	V C-817	Yd		MP 88-23—MP 91-15 20 MP 94-34—MP 95-3 45 MP 108-32—MP 109-32 35
10.2	127	W. BRIDGE JOT.) TB10	Yd		MP 117-20-MP 118-34 40 MP 128-4-MP 128-27, 45
11.4		AVONDALE • 8	TB11	Yd		MP 161—Alexandria
12.6		WAGGAMAN	. C-806 TB12			MP 162-20—MP 163-12 20
16.5	-	CYANAMID &S,P	TB16			MP 162-20—MP 163-12 20 MP 170-11—MP 170-30 35 MP 178-12—MP 179-7. 45 MP 190-15—MP 195-28 40
19.3	4	AMA	. TB19	225	11060	MP 190-15-MP 195-28 40
22.1		LULING	TB22			No. 15, 16 or 20 turnouts
28.5		TAFT®	TB28			located both ends sidings Ama Johnson Donaldsonville
30.1		KILLONA	. TB31			Livonia, Palmetto, Baton Grosse Tete, and west end
40.0	D	JOHNSON	. TB40	226	11336	drill track Waggaman.
46.3		VACHERIE®	TB46			NI-
53.1	D	ST. JAMES	TB52	108	6409	Business Tracks: MP No.
64.7	1	11.6 T B C	TB65	209	10457	Farmers Export 19.2 TB-19 Monsanto21.4 TB-21
67.8	1	MC CALL	. TB68	136	6806	Dufresne23.3 TB-23 Hahnville25.0 TB-26
5.8	D	WHITE CASTLE	. TB75	121	6048	Argus Chemical
84.2	D	DOVER	. TB82	145	7291	Co., (Union Carbide, Hooker
85.4		PLAQUEMINE	TB85			Chem)28.1 TB-28 Waterford Spur .30.0 TB-30
87.8	D	BATON	TB88	231	11583	Edgard B 35.3 TB-35 Columbia 35.8 TB-36
90.1		ADDIS TW& B C	TB90	Yd		Armant45.7 TB-46 Caire Spur54.0 TB-54
95.0		CANAL @ @	TB95			Gulf61.0 TB-61
101.8	D	GROSSE TETE	TB102	232	11647	Central Farmers 62.5 TB-63 Melamine Chem. 62.3 TB-63
109.3		MARINGOUIN @	TB109			Triad62.3 TB-63 Cora-Texas74.5 TB-74
114.1	_D_	LIVONIA &M, P @	TB114	223	11165	Soniat76.0 TB-76 Catherine76.5 TB-77
19.1	T	FORDOCHE	TB118	84	4230	Hercules 81.3 TB-81 Georgia Pacific . 81.3 TB-81
129.5		MELVILLE ® ® ®	TB129			Allemania85.0 TB-83
38.5	0	PALMETTO	TB139	239	11970	Dow88.8 TB-88 Copolymer88.9 TB-88 St. Delphine89.0 TB-89
152.0	1	MORROWS	TB153	101	5089	and Richardson .89.3 TB-89
163.1	Y	BUNKIEWT® 🗑 🕻	TB163	205	10249	Marrineaux114.0 TB-114 McKneely Spur 120.9 TB-121
170.2	1	SOUPAC JCT	TB169			Rosa145.1 TB-146 Lemoyen148.7 TB-149
171,1		CHENEYVILLE C	TB170			Red Barn Chem. Co 169.8 TB-170
177.0	1	MEEKER	TB177	209	10453	LeCompte178.5 TB-179 MFC Spur182.8 TB-183
182.5	1	ROCK JOT	TB178			Chambers184.0 TB-185
90.4		WILLOW GLEN	TB190		.,,,,	
92,1		1.7 TDW T B & C	C-625	Yd		
-		192.1	TB-195			

ABS—Alexandria to West Bridge Jct. CTC—between Willow Glen and Alexandria; Livonia and MP 87 pole 15, Baton; East end siding Donaldsonville and west end siding McCall. Two main tracks between Alexandria and Texmo Jct. Rules 450-453 in effect. Yard Limits: MP 81-12 to MP 87-15; MP 161-20 to MP 164-10; MP 192-0 to MP 196-18.

Operation West Bridge Jct .- New Orleans via New Orleans Public Belt R.R.

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.

Hot Box Detectors located MP 44-02 and MP 71-10.

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.

60 AVOYELLES SUBDIV.—DeQUINCY DIVISION

	SOUTH Miles ¥	STATIONS NORTH	Station No.	Sid Cars	ings Feet
MPH	94.7	BUNKIE TTW80	TB-163		
Maximum Speed25 Except as below)	90.0	EVERGREEN	TV-42		
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	383
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	200
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 Devall17.5 TD-18	32.0	NEW ROADS	TD-33	75	3768
Smith- field19.0 TD-19	24.5	GLYNN	TD-25	33	1655
La. Elec.	17.3	OHAMBERLIN	TD-18	38	1914
Coop26.5 TD-26 Patins30.4 TD-31	12.8	LOBDELL	TD-13	154	7741
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 Cajun	10.0	© M, P,			
Sugar Mill43.4 TD-43	7.8	PORT ALLEN			
La Cour _48.0 TD-48	6.5	OANAL	TB-95		
	.0	6.5 ADDIS ■ ⑦DW ® § 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 Bunkie 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		TW-9
		5.	2		

CHURCH POINT SUBDIV.—DeQUINCY DIVISION

Rule 99 (d) in effect. Yard Limits MP 1 to Bunkie.	Mile Post	SOUTH NORTH	Station No.	Sid	ings
MPH Maximum Speed 35	MGI	Y STATIONS A	ďΩ	Cars	Feet
(Except as below)	0.0	BUNKIE TTWBO	TB-163		
MP 19-11—MP 20-18, 15 MP 35-0—MP 36-26, 20	3.6	EOLA 🕸 S. P ®	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	LEDOUX	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	43.5	LEWISBURG	TX-32	10	517
Swift Co41.1 TX-30 Canal Refinery	47.9	OHUROH POINT	TX-36	15	752
Spur46.0 TX-35		47.9			-

LAKE CHARLES SUBDIV.—DeQUINCY DIVISION 61

Rule 99 (d) in effect be- tween Kinder and Lake Charles.	QL II	Sid	ings	Maximum MPH Speed 50
Miles Y STATIONS A	Station No.	Cars	Feet	(Except as below) MP 602-10 —
601.6 610.6 610.6 610.6 615.7 623.6 635.6 635.6 635.6 636.0 650.3 650.3 650.3 654.1 660.6 680.0 680.0 690.2 690.2 690.2 690.2 690.2 690.2 690.8 ALEXANDRIA. ®DTW§ © WOODWORTH 12.0 0AKDALE 80 0AKDA	C-625 C-634 C-640 C-647 C-659 C-674 C-679 B-544	Yd. 59 115 67 125 97 Yd	2997 5764 3464 6747 4850	MP 602-20 35 MP 604-11 MP 604-20 45 MP 623-24 MP 624-11 35 City limits Oakdale 25 MP 661-07 MP 690-2 MP 690-2 MP 690-3 MP 693-7 MP 693-7 MP 693-07 End of Track 10 Lake Charles: Wharves & Apron Docks 5
694.2 LAKE CHARLES ®W T S	C-720	Yd.		
Business	MP 1 -652.3 C -664.2 C -669.4 C	-688	Wood Ame Cy Man	Iness Sta., racks MP No. oldlawn675.0 C-700 erican ranamid 680.5 C-703 chester _688.0 C-712 bour690.0 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 ®

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

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

CROWLEY SUBDIV.—DeQUINCY DIVISION

Miles	SOUTH NORTH	Station No.	MPH Maximum speed 36 (Except as below) MP 570-10—MP 571-10 15 MP 590-28—End Track 10 Mill St. Lead Crowley 10
570.3	EUNICE DTW @ § ®	B-570	Yard Limits-Entire Subdiv.
577.9	MOWATA	BD-578	Crowley-Mill Row lead & SP @
582.4	MAXIE	BD-582	BUSINESS TRACKS: MP No.
592.3	OROWLEY	BD-592	Gulf States575.5 BD-575 American Cynamid_577.7 BD-577
	22.0	-	

ORANGE SUBDIV.—DeQUINCY DIVISION

Miles	SOUTH NORTH	Station Nos.	Maximum Speed
482.9 486.9 488.0	77.7 MAURIOEVILLE & KCS 68 82.9 PEVETO	B-477 BE-482 BE-488	East Conn. 10 Firestone Ind. Lead 10 ORANGE: Weaver Ind. Lead 5 County Dock Ind. Lead 6 Yard Limits Entire Subdiv. BUSINESS TRACKS: MP No. Bancroft 485.0 BE-485
	12.9		Kilowatt486.5 BE-486

Business Tracks MP	Sta. No.
Levert30.3	BB-31
Gondron	BB-38
Vida40.8	BB-42
Bryant	BB-46
Olivier	BB-53
Lifenite	BB-56 BB-58
Enterprise	BB-58
Lauve	BB-61
Albania	BB-61
Adeline	BB-65
Charenton	BB-69
Jefferson Island	BC-57
0aklawn	BB-75
Franklin79.3	BB-80
Yard Limits: MP 0-0 to MP 2	2-15; MP

40-0 to MP 47-21; MP 52-27 to MP 63-24.

The normal position of drawbridge on Oakland, 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

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 Gar-

den 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.

Miles	SOUTH NORTH	Station No.
0.0	PORT BARRE ®T®O	B-597
11.2		BB-12
17.5	OECELÍA	BB-18
25.5	PARKS	BB-26
30.3	ISLE LABBE	BB-31
39.4	LOREAUVILLE	BB-40
41.0	TECHE BAYOU D @	
46.4	NEW IBERIA. @TDW O	BB-48
46.8	SS. P. (WEST TOWER) ⊗	
47.7	S. P. Conn	
$\overline{}$	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	1.3 S. P. Conn	
	VIA S. P.	
82.3	GARDEN CITYT	BB-83
	82.3	

THIBODAUX SUBDIV.-DeQUINCY DIVISION

Num ber
TB-68
TH-3
TH-11
TH-14
TH-15
1.H-12
TG-29
10-29
T) T) T) T) T)

NEW ORLEANS & LOWER COAST RAILROAD

Miles	SOUTH STATIONS A	Station No.
	1.0	
	1 1	
44.4	PORT SULPHUR	Y-46
54.0	EMPIRE	Y-55
55,2		
	9.2 44.4 54.0	0.0 GOULDSBORO B 1.0 S P. G 9.2 BELLE CHASSE 35.3 PORT SULPHUR 9.5 54.0 EMPIRE 1.2

New	Orleans	Terminal	Stations - We	et Benk.

GouldsboroTB-2 (TP) TR-2 (Term.) Y-1 (NOLC)	MarreroTB-5 (TP)
C-815 (MP) GretnaTB-3 (TP) TR-3 (Term.) C-814 (MP)	McDonoughville
TB-4 (TF) TR-4 (Term.) C-813 (MP)	AvondaleTB-11 (TP) TR-11 (Term.) C-806 (MP)

TIMETABLE NO. 4

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, TP-MP, C&EL.

Ft. W Belt, NOLC, M-I and Alton & Sou. Engines.

Units	MPH	Units	MPH
68 983	65	1100—129955	
		1500—152155	
1067—1097	65	8000-800755	

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.	
TURNOUTS AND SPRING SWITCHES:	MPH
Thru No. 9, 10 and 11 turnouts and crossovers, entire	
train	15
Thru No. 15, 16 and 20 turnouts and crossovers, entire	
train	35
Thru No. 20 equilateral turnouts, entire train	50
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	
Nos. 15, 16 and 20 spring switches	35
In straightaway movement when lead wheels have	
passed over points of spring switches, maximum	
speed may he resumed.	

All turnouts are No. 11 or less, except as shown on Schedule

Page or in Special Instructions.

3-B. TRAINS HANDLING WORK EQUIPMENT.

	MPH
Locomotive Cranes (hoom must be disconnected)	30
Bridge Derrick Cars (non-revolving)	30
Bridge derrick cars (non-revolving) must be coupled	
to flat car and support provided for boom; boom must	
be chained or cabled to car stake irons with sufficient	
play to allow for not less than 3 inches nor more than	
6 inches lateral movement and uncoupling levers must	
be disconnected between derrick car and idler car.	
Derrick cars may be handled in train with boom ahead	
or trailing as requested by messenger accompanying.	
Ditchers 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.	
37	

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 25 35
35	25
40-45	35
49-60	40

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 70001-70093.

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:

	Axles	
6	Axles394,500	lbs.
8	Axles	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 that can be handled 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 " 240,000 "

" 6 axle cars may handle 330,000 " 360,000 "

" 8 axle cars may handle 418,000 " 456,000 "

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.)

Tecific and Sweetwater.

Eton Jct. and Congo.
 Benedict and Fredonia.

4. Winfield and Belle Plaine.

5. YA Jct. and ST Jct.

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 (I 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 Flashing Yellow Approach

Diverging Approach route; prescribed speed through turnout. Approach next signal prepared to stop; if exceeding medium speed, immediately reduce to that speed.

 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 re-

stricted speed and proceed at restricted speed to next governing signal.

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.

8. RAIL DETECTOR CARS:

Sperry rail detector test cars, when testing rail, must not occupy main track in CTC territory except as prescribed 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. This will not apply when making short backup movements.

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.

3. PASSING BETWEEN DIESEL UNITS:

Train and Enginemen, except in emergency, must not pass from one unit to another while units are in motion.

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 unless authorized by dispr.

12. EMPLOYEES MUST PROVIDE THEMSELVES WITH:

1. Uniform Code of Operating Rules.

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): Employes must not ride or walk on the roof of any moving car. Head brakeman on freight trains will

ride in lead unit when practicable.

(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 order Form Y Example 4 may be combined with train order Form G, and worded "_ __protecting to the rear

as prescribed by Rule 99."

(10) 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"

14. USE OF RADIO.

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.

15. HOT BOX DETECTORS: (Also shown on Schedule Page). If equipped with indicators these must be observed by crew. If equipped with graph crew must immediately be notified of hot box indication. When hot box is indicated in either manner train must be stopped immediately and inspected

reserve of problem reserve	and improced	
SUBDIV. MP	SUBDIV. MP	SUBDIV. MP
Hoxie188-24	Chicago179.22	Horace792-05
Hoxie220-11	Chicago211-05	Monroe420-18
Hoxie255-10	Chester28-02	Sedalia28-24
Hoxie282-18	Chester57-20	Sedalia95-33
Hoxie312-10	Chester92-28	River160-30
L. Rock373-25	Chester111-25	Longview25-12
L. Rock403-03	Chester182-17	Longview53-01
L. Rock431-27	Alexandria44-02	Dallas29-15
L. Rock462-00	Alexandria71-10	Dallas54-24
Chicago46-45	Kans. City309-01	Dallas80-05
Chicago73-30	Osawatomie390-33	Dallas179-00
Chicago122-24	Hoisington625-27	Baird416-00

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.

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

The Coffey Clinic Ft. Worth, Texas.

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	
Water and the second	Minutes	Seconds
10	6	0
20	3	0
30	2	0
40	1	30
49	1	14
50	1	12
55	1	5
60	1	0
65	0	55
79	0	46

TIMETABLE NO. 4

EXPLANATION OF CHARACTERS

a-Automatic Interlocking.

© Radio Base Station.
D Diesel Fuel Oil.

Draw Bridge.

Gate—Normal position against conflicting route. G-Gate-Normal position

against this Sub-div. Manual Interlocking.

-Stop Sign.

T-Turntable or Wve.

W-Water.

@-Railroad Crossing at Grade.

@-- Yard Limits. C-Equilateral Turnout.

n-Northward s -Southward. -Train Order Office.

I -Crossover between main tracks - Dual Control Switches.

-General order book and standard clock.

-General order book.

⊖-50 MPH Precurved

Turnout.

§ -Track Scale.

s - Regular stop.

9-Item 9 Special Instructions applies.

Register Stations are shown in full-face type. Capacity of Sidings shown in 50 ft. cars, also feet, clearance maint to clearance point.

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

