

DIVISION OFFICERS

F. E. FLETCHER.....Superintendent.....DeQuincy, La.
K. M. CONVERSE.....Assistant Superintendent
Alexandria Terminal.....Alexandria, La.
L. D. ALCORN.....Trainmaster, Anchorage,
Lake Charles, New
Iberia, Jefferson Island
and Crowley Subdivs.....DeQuincy, La.
E. N. CRAVEN.....Trainmaster, Houston,
Baytown and Orange
Subdivs.....DeQuincy, La.
C. D. BARTON.....Assistant Trainmaster,
Lake Charles
Subdiv.....Lake Charles, La.
A. J. BEAVERS.....Assistant Trainmaster,
Anchorage, New Iberia,
Jefferson Island
and Crowley Subdivs.....Anchorage, La.
J. P. KOHLER.....Road Foreman
of Engines.....DeQuincy, La.
R. D. MORRIS.....Division Trainmaster.....DeQuincy, La.

SAFETY FIRST



MISSOURI PACIFIC RAILROAD COMPANY

DeQUINCY DIVISION

TIMETABLE

No. 3

Effective 12:01 a. m. Sunday, March 20, 1960.

CENTRAL STANDARD TIME

Superseding Timetable No. 2, effective Dec. 22, 1957,
and all Supplements Thereto.

FOR THE INFORMATION AND GOVERNMENT OF
EMPLOYEES CONCERNED, WHO MUST ALSO
CARRY COPY OF SPECIAL INSTRUCTIONS
No. 1, EFFECTIVE FEBRUARY 1, 1958

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

L. A. GREGORY, Vice President-Operation.

E. C. SHEFFIELD, Assistant Vice President-Operation.

J. A. AUSTIN, General Superintendent Transportation.

M. L. SMITH, General Manager.

D. E. WALKER, Assistant General Manager.

SPECIAL INSTRUCTIONS

The following rules are repeated from the Uniform Code of Operating Rules for emphasis:

GENERAL NOTICE (in part): SAFETY is of the FIRST importance in the discharge of duty.

RULE B: Employes must have a proper understanding and working knowledge of and obey all rules and instructions in whatever form issued, applicable to or affecting their duties. If in doubt as to their meaning, employes must apply to the proper officer for an explanation.

When properly authorized, rules may be cancelled, superseded or changed by:

- (1) General Order,
- (2) Special instructions in the timetable or in pamphlet form,
- (3) Paster in the book of rules.

RULE E (in part): Employes must render every assistance in their power in carrying out the rules and instructions. Courteous cooperation between employes is required for proper functioning under the rules and instructions.

RULE 107 (in part): Conductors and engineers must bring about cooperation between all members of the crew.

Both the conductor and engineer are responsible for the safety of the train and the observance of the rules.

Although engineers are under the direction of the conductor regarding the supervision of trains, they will not comply with any instructions which imperil the safety of the train or involve a violation of the rules.

Where safety of trains and observance of rules are involved, brakemen and firemen are responsible to the extent of their ability to prevent accident or violation of rules. They will not comply with any instructions which imperil the safety of the train or involve a violation of the rules.

RULE 108: In case of doubt or uncertainty, the SAFE course MUST be taken.

RULE 101 (in part): Conductors and engineers must inform themselves of conditions, and during and after excessive rains, heavy storms, fogs, or any condition which may restrict visibility or affect condition of track, must restrict speed of their train to insure ABSOLUTE SAFETY, and if in doubt of being able to proceed safely, train must be placed in siding until it is safe to proceed.

When storms, fogs, or other conditions obscure track or signals from points where they are plainly seen under normal conditions, speed must be restricted to insure seeing and complying with indications of any and all signals, REGARDLESS OF LOSS OF TIME:

RULES 2 and 3 of Rules and Instructions for Train Dispatchers:

The train dispatcher is in position to render valuable service in bringing about compliance with the rules; first by habitually conforming to the rules in the daily performance of his own duties; second, by requiring compliance with the rules on the part of operators, trainmen and others with whom his duties bring him in daily contact; and, third, by immediately reporting any rule violation, any negligence of duty or any irregularity relating to the movement of trains and the handling and execution of train orders.

Train dispatcher must bear in mind that his more extended means of communication and consequent knowledge of conditions give him a point of view not available to any other person connected with train, engine or yard movements, and that it is his duty to impart that knowledge to others, when it will promote safety, or without sacrificing safety, will expedite movement of trains.

NOTE WELL AND REMEMBER:

1. No officer or employe has the authority to violate a rule.
2. No officer or employe has the authority to tell anyone to violate a rule.



General Manager

ATTENTION TRAIN AND ENGINE CREWS

Always keep in mind that the revenue passenger is the BUYER, and that it is your job to make every BUYER a satisfied customer. To that end, the following matters deserve your constant attention:

1. If an error or misstatement has been made somewhere along the route, put forth every effort to correct it. Nothing should be considered too trivial.

2. Ever be alert to the safety and comfort of your passengers, and freely give information and advice when requested. The aged, infirm and the young passenger traveling unaccompanied require special attention. Be helpful to them in every way possible, particularly in assisting them on and off trains, and occasionally inquire as to their comfort.

3. Protect both coach and sleeper passengers against undue noise or disturbance, particularly at night. Remember they pay to sleep.

4. The avoidance of arguments or friction with passengers is a test of your diplomacy. A calm and pleasant manner, regardless of the circumstances, is the best assurance of your success.

5. Keep posted on connecting line train service, arbitrary holds they have in effect for our trains, and advise passengers so as to avoid, as far as possible, any uneasiness on their part about missing connections, and when same is unavoidable, tell them what time the next connection is due to depart.

6. Cheerfully offer explanation of unusual delays and pass such information to other members of your crew — Brakeman, Porter, Pullman and Dining Car employees — so they too may advise passengers. Generally speaking, passengers will gladly accept a condition which they understand, but on the contrary are irritated when kept in ignorance.

7. Neatness of appearance and courtesy bespeak pride in your job, and create good-will for the Railroad.

8. Being considerate of others is the key to popularity. This applies to the institution and individual alike. Many of your passengers may be riding a train for their first time. This is especially true of the younger generation. Kind and attentive treatment to make them feel at home creates additional passenger traffic.

9. Remember that people traveling on passes have a right to that privilege, and are entitled to the same courteous treatment as other passengers. A satisfied "free-transportation" passenger is always a booster.

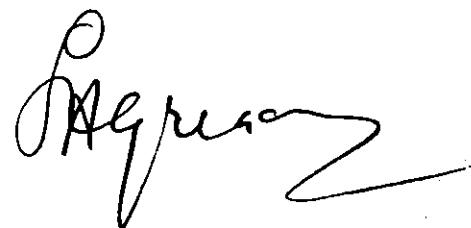
10. On crowded trains, Missouri Pacific employees riding on passes should, and will if properly approached, cheerfully cooperate in seeing that revenue passengers are given every possible consideration.

11. Train Porter should keep coaches clean and in tidy condition at all times. Toilets particularly are the source of adverse comment. Inspect them frequently.

12. AVOID ROUGH HANDLING OF YOUR TRAIN. Missouri Pacific enginemen have an enviable reputation for smooth starting, running and stopping of their trains. Never lose sight of this feature, as passengers are more disposed to avoid the route that does not give them a smooth ride, than they are to exert the effort involved in registering complaints about it.

13. Of equal importance is SMOOTH HANDLING OF FREIGHT TRAINS. Rough handling results in damaged lading and delays due to damaged equipment, which creates dissatisfied customers.

14. On-time delivery of passengers and freight at destination is what the customers pay for and expect. Your best efforts, always within the zone of safety, should be extended to keep your trains on time.



Vice President-Operation

ARBITRARY HOLDS — PASSENGER TRAINS

Station	Train Number	Hold for Train	Hold Until	Hold if On Time	Remarks
Alexandria.....	131	Louisiana Div.....	131	Indefinitely	For connection.
Alexandria.....	132	DeQuincy Div.....	132	4:50 P.M.	For connection.
Kinder.....	132	DeQuincy Div 303 & 304		2:40 P.M.	For revenue passengers.
Kinder.....	303	DeQuincy Div.....	131	2:25 P.M.	For revenue passengers.
Houston.....	304	Kingsville Div.....	316	9:15 A.M.	For revenue passengers.
Houston.....	304	GC&SF.....	65	9:15 A.M.	For revenue passengers.
Houston.....	310	FWD.....	3	10:00 P.M.	For revenue passengers.

TABLE OF SPEEDS

MILES PER HOUR	ONE MILE IN	
	Minutes	Seconds
5.....	12	0
10.....	6	0
15.....	4	0
20.....	3	0
25.....	2	24
30.....	2	0
35.....	1	43
40.....	1	30
45.....	1	20
50.....	1	12
55.....	1	5
60.....	1	0
65.....		55
70.....		51
75.....		48

STATIONS NOT SHOWN IN TIMETABLE WILL BE SERVED BY TRAINS INDICATED BELOW:

Station	Miles From Brownsville	Train Numbers			
Anchorage Subdiv.:					
Blanks.....	620.1	f 304			
Bel.....	530.0	f 304			
Ragley.....	520.9	f 304			
Lake Charles Subdiv.:					
	Miles From St. Louis				
Bellevue.....	688.05	f 131	f 132		
Bon Air.....	683.98	f 131	f 132		
Woodlawn.....	675.98	f 131	f 132		

EXPLANATION OF CHARACTERS

- Ⓡ—Base Radio Station.
- D—Diesel oil.
- T—Turntable.
- W—Water.
- Y—Wye.
- §—Track scales.
- *—Mail crane.
- CS—Continuous train order office.
- LS—Limited train order office (hours of service specified by General Order).
- P—Telephone communication only.
- TP—Telegraph or telephone office; not a train order office.

Register stations are shown in full-faced type.

EXPLANATION OF STOPS

- s—Regular stop.
- f—Stop on signal for passengers, mail, baggage and express.
- a—Stop on signal to receive or discharge revenue passengers.
- b—Stop on signal to receive revenue passengers.
- c—Stop on signal to discharge revenue passengers.

Passenger trains will stop at any station to discharge passengers holding tickets from connecting lines.

Nos. 303, 304, 309 and 310 will stop on signal at Stations between Orleans Jct. and Baton Rouge for passengers to and from Opelousas and stations west at which these trains are scheduled to stop.

BAYTOWN SUBDIV.—BETWEEN BAYTOWN AND MK YARD

3

TRAINS WESTWARD						TRAINS EASTWARD		
FIRST CLASS		Station Numbers	Distance from Settegast Yard	TIMETABLE No. 3 MARCH 20, 1960		Siding Capacity in Cars	FIRST CLASS	
803 Passenger	801 Passenger			802 Passenger	804 Passenger			
Daily Except Sunday	Daily Except Sunday			STATIONS			Daily Except Sunday	Daily Except Sunday
3 00PM	6 50AM	BG 33	29.88	LS	Yd.	8 30AM	5 15PM
					BAYTOWN 2.66			
					H. O. CO. RAILROAD CSG. 0.08			
					HO CROSSING 1.57		s 8 21	s 5 03
s 3 10	s 7 00		27.14	P		f 8 18	f 5 00
f 3 13	f 7 03	BG 29	25.57		NORTH BAYTOWN 0.57		f 8 17	f 4 58
f 3 14	f 7 05	BG 28	25.00	P	Yd.	f 8 13	f 4 54
f 3 20	f 7 09	BG 27	23.05	P	DURHAM YARD 1.95	14	f 8 09	f 4 50
f 3 23	f 7 12	BG 26	21.84		COADY 2.84	46	s 8 05	s 4 45
s 3 30	s 7 17	BG 22	19.00	LS		s 7 55	s 4 35
s 3 40	s 7 27	BG 18	14.52	P			
					CHANNELVIEW 4.21			
s 3 50	7 35AM ⁸⁰²	BG 14	10.31	P	GREENS BAYOU 5.31	45	7 45AM ⁸⁰¹	f 4 25
					MK YARD 2.00	Yd.		4 15PM ⁸⁰³
4 05PM ⁸⁰⁴		BG 9	5.00	LS			
					BASIN SIDING 3.00			
		B 379			SETTEGAST YARD	} Via H. O. CO. RY.		
Daily Except Sunday	Daily Except Sunday				29.88		Daily Except Sunday	Daily Except Sunday

ORANGE SUBDIV. BETWEEN NEWTON AND ORANGE

Station Numbers	Miles from Brownsville	TIMETABLE No. 3 MARCH 20, 1960		Siding Capacity in Cars
		STATIONS		
BF 526	526.4	LS	Yd.
			NEWTON 11.8	
			G. C. & S. F. CROSSING 0.1	
BF 514	514.6		BLEAKWOOD 6.5	
BF 508	514.5	LS	15
			CALL 11.4	
BF 496	508.0		BESSMAY 12.0	14
BF 484	496.6		ROBERTSON 7.0	37
			K. C. S. CROSSING 0.0	
B 477	477.6	LS	Yd.
			MAURICEVILLE 5.3	
BE 482	477.7		PEVETO 4.0	30
BE 486	482.9		T&NO CROSSING 1.1	
BE 488	486.9		DOC BROWN 2.5	Y
BE 490	488.0	LS	Yd.
			ORANGE	
			61.5	

CROWLEY SUBDIV. BETWEEN EUNICE AND CROWLEY

Station Numbers	Miles from Brownsville	TIMETABLE No. 3 MARCH 20, 1960		Siding Capacity in Cars
		STATIONS		
BD 592	592.3		CROWLEY 9.9	Yd.
BD 582	582.4		MAXIE 4.5	
BD 578	577.9		MOWATA 7.6	
B 570	570.3	CS	Yd.
			EUNICE WY	
			22.0	

HOUSTON SUBDIV.—DEQUINCY TO GULF COAST

Station Numbers	Miles from Brownsville	TIMETABLE No. 3 MARCH 20, 1960	TRAINS WESTWARD						
			FIRST CLASS		SECOND CLASS				
			309 Passenger	303 Passenger	361 Red Ball Freight	391 Freight	363 Red Ball Freight		
STATIONS			Daily	Daily	Daily	Daily	Daily		
B 508	508.0	CS.....DEQUINCY.....@DWY\$ 0.7	4 05AM	2 45PM	1 30AM	4 30AM	8 30PM		
	507.3CS JUNCTION, LA... 29.6	4 07AM	2 47PM					
B 477	477.7MAURICVILLE, TEX.. 16.7							
B 461	461.0BEAUMONT..... 0.2							
	460.8G. C. L. JUNCTION..... 0.4	5 11AM	3 51PM	2 50AM	6 15AM	9 55PM		
	460.4G. C. & S. F. CROSSING..... 0.01							
	460.3T&NO CROSSING..... 0.7							
B 459	459.6	P...BEAUMONT YARD.@DWY\$ 0.5							
	459.1	CS...T&NO CROSSING (Tower 74) 1.2							
	457.9	P.....WY SIDING..... 2.8	5 20	3 59	3 05	6 45	10 15		
B 455	455.1	P.....ELIZABETH..... 7.5	5 27	4 06	3 25	7 00	10 30		
B 447	447.6	P.....WESTBURY..... 6.3	5 34	4 13	3 40	7 15	10 42		
B 441	441.3	LS.....GRAYBURG.....*	5 40	s 4 21	3 50	7 30	11 02 ³¹⁰		
B 436	436.8	P.....HATHAWAY..... 9.6	5 45	4 27	3 58	7 40	11 36 ³⁶⁰		
B 427	427.2	LS.....HULL.....*	5 54	s 4 37	4 11	8 00	11 55PM		
B 422	422.4	P.....HARDIN.....*	5 59	f 4 45	4 19	8 15	12 02AM		
B 413	413.6	P.....KENEPICK..... 4.6	6 08	4 53	4 31	8 35	12 14		
B 409	409.0	P.....MARTHA..... 10.2	6 13	4 59	4 39	8 50	12 22		
B 398	398.8	P.....HUFFMAN.....*	6 23	f 5 09	4 52	9 05	12 35		
B 392	392.8	P.....HARMASTON..... 7.8	6 29	5 15	5 00	9 15	12 45		
B 385	385.0	LS.....DYERSDALE..... 3.4	6 40	5 25	5 12	9 34 ³⁰⁴	12 55		
	381.6	P...SETTEGAST JCT..... 2.3			5 20AM	9 45AM	1 00AM		
B 379	379.3	CS.SETTEGAST YARD.@DWY\$ 3.6			6 00AM	10 30AM	4 30AM		
	378.0GULF COAST..... 6.2	6 50AM	5 35PM					
B 372	371.8HOUSTON (Union Station) Via H.B.&T. Ry.	7 30AM	6 10PM					
		FREIGHT.....128.7 PASSENGER.....136.2	Daily	Daily	Daily	Daily	Daily		

Note—Between Dyersdale and Gulf Coast, Signal Indication, Both Opposing and Following Movements.

HOUSTON SUBDIV.—GULF COAST TO DEQUINCY

Siding Capacity in Cars		Miles from Brownsville		TIMETABLE No. 3 MARCH 20, 1960		TRAINS EASTWARD					
						FIRST CLASS		SECOND CLASS			
						304	310	362	390	360	
		Passenger	Passenger	Red Ball Freight	Freight	Red Ball Freight					
		Daily	Daily	Daily	Daily	Daily					
Yd.	508.0	CS.....	DEQUINCY..... @DWY\$	s 12 20PM	s 12 40AM	3 15PM	11 30PM	2 15AM			
	507.3	CS JUNCTION, LA. 29.8	12 15PM	12 35AM						
	477.7	MAURICEVILLE, TEX. 16.7	f 11 45AM							
	461.0	BEAUMONT..... 0.2	s 11 25	f 11 45PM						
	460.8	G. C. L. JUNCTION..... 0.4	s 11 10AM	s 11 35PM						
	460.4	G. C. & S. F. CROSSING..... 0.01	11 09AM	11 34PM	1 15PM	9 15PM	12 35AM			
	460.3	T&NO CROSSING..... 0.7								
Yd.	459.6	P.....	BEAUMONT YARD @DWY\$ 0.5								
	459.1	CS... T&NO CROSSING (Tower 74) 1.2								
112	457.9	P.....	WY SIDING..... 2.8	10 59	11 25	1 00	9 00	12 20			
94	455.1	P.....	ELIZABETH..... 7.5	10 50	11 17	12 51	8 45	12 01AM			
102	447.6	P.....	WESTBURY..... 6.3	10 43	11 09	12 41	8 35	11 50PM			
124	441.3	LS.....	GRAYBURG..... 4.5	s 10 37	1102 ³⁶³	12 33	8 20	11 42			
96	436.8	P.....	HATHAWAY..... 9.6	10 30	10 57	12 27	8 10	1136 ³⁶³			
150	427.2	LS.....	HULL..... 4.8	s 10 17	10 48	12 15	7 55	11 24			
93	422.4	P.....	HARDIN..... 8.8	f 10 11	10 42	12 08PM	7 25	11 17			
100	413.6	P.....	KENEFICK..... 4.6	10 02	10 33	11 57AM	7 10	11 06			
99	409.0	P.....	MARTHA..... 10.2	9 57	10 28	11 50	7 00	10 59			
150	398.8	P.....	HUFFMAN..... 6.0	f 9 47	10 17	11 38	6 45	10 46			
97	392.8	P.....	HARMASTON..... 7.8	9 41	10 11	11 30	6 35	10 38			
119	385.0	LS.....	DYERSDALE..... 3.4	934 ³⁹¹	10 04	11 20	6 25	10 28			
	381.6	P.....	SETTEGAST JCT. 2.3			11 15AM	6 15PM	10 20PM			
Yd.	379.3	CS.....	SETTEGAST YARD @DWY\$ 3.6			11 00AM	6 00PM	10 00PM			
Yd.	378.0	GULF COAST..... 3.2	9 26AM	9 56PM						
	371.8	HOUSTON (Union Station) Via H.B.&T. Ry.	9 05AM	9 35PM						
			FREIGHT..... 128.7	Daily	Daily	Daily	Daily	Daily			
			PASSENGER..... 138.2								

Note—Between Dyersdale and Gulf Coast, Signal Indication, Both Opposing and Following Movements.

ANCHORAGE SUBDIV.—M. P. JCT. TO DEQUINCY

Station Numbers	Miles from Brownsville	TIMETABLE No. 3 MARCH 20, 1960	TRAINS WESTWARD							
			FIRST CLASS		SECOND CLASS					
			309 Passenger	303 Passenger		393 Freight	363 Red Ball Freight	361 Red Ball Freight		
STATIONS			Daily	Daily		Daily	Daily	Daily		
C 817	740.2	NEW ORLEANS..... 89.5	10 10PM	8 55AM			3 00AM			
B 648	650.7	BATON ROUGE..... 2.7	{12 10AM 12 20	{10 55 11 05						
B 647	648.0	NORTH BATON ROUGE..... 1.0	12 35AM	11 20AM			9 30AM			
	647.0	P. M. P. JCT..... 0.6	12 37AM	11 25AM						
	646.4	EAST JCT..... 3.3	12 40	11 27						
	643.1	P. WEST JCT..... 0.3	12 48	11 35						
	642.8	T. & P. CROSSING..... 1.3								
B 644	643.9	ANCHORAGE YD. @DW\$ 2.4				12 01AM	2 00PM			
B 641	641.5	CS. ANCHORAGE..... 10.0	12 52	11 40		12 05	2 05			
B 631	631.5	LS. ERWINVILLE..... 9.1	1 03	11 52AM		12 18	2 20			
B 622	622.4	P. LIVONIA..... 1.3	1 12	12 02PM		12 30	2 35			
	621.1	T. & P. CROSSING..... 3.9								
B 617	617.2	LS. LOTTIE..... 6.3	1 17	12 07		12 38	3 10 ³⁰⁴			
		DRAWBRIDGE / Atchafalaya 0.5 River								
B 610	610.4	LS. KROTZ SPRINGS..... 8.0	1 28	a 12 19		12 50	3 35			
B 602	602.4	P. CORTABLEAU..... 4.8	1 36	12 27		1 01	3 47			
B 597	597.6	LS. PORT BARRE..... 8.9	f 1 41 ³⁰³	12 32		{1 15 1 51 ³⁰⁹	3 55			
B 590	590.7	TP. OPELOUSAS..... 0.5	s 1 50	s 12 39		2 45 ³¹⁰	4 07			
	590.2	T&NO CROSSING..... 0.1								
	590.1	T. & P. CROSSING..... 5.9								
B 584	584.2	P. LAWTELL..... 8.0	2 08	12 53		3 10 ³⁰²	4 25			
B 576	576.2	P. SAVOY..... 5.8	2 22 ³¹⁰	1 01		3 30	4 37			
	570.4	T&NO CROSSING..... 0.1								
B 570	570.3	CS. EUNICE..... 5.2	s 2 33 ³⁰²	s 1 12		4 00	4 50			
B 565	565.1	P. TYRONE..... 5.6	2 39	1 18		4 15	4 59			
B 559	559.5	LS. BASILE..... 5.9	2 45	s 1 26		4 25	5 08			
B 553	553.6	LS. ELTON..... 4.7	2 52	s 1 35 ³⁰⁴		4 35	5 17			
B 549	548.9	P. COVERDALE..... 4.2	2 57	1 41		4 42	5 25			
	544.7	EAST WYE KINDER..... 0.2	3 01	1 46		4 50	6 01 ³⁶²			
	544.5	LAKE CHARLES SUBDIV. CSG..... 0.0								
B 544	544.5	CS. KINDER..... 0.2	s 3 12	s 1 55		5 00	6 15	11 00PM		
	544.3	P. KD. SIDING..... 6.1	3 14	1 57		5 45	6 20	11 02		
B 538	538.2	P. LE BLANC..... 5.9	3 20	2 03		6 00	6 30	11 12		
B 532	532.3	LS. REAVES..... 9.1	3 26	2 09		6 15	6 40	11 43 ³⁹²		
B 523	523.2	P. FULTON..... 0.1	3 35 ³⁶⁰	2 18		6 30	6 53	11 59PM		
	523.1	T&NO CROSSING..... 7.8								
B 515	515.3	P. GORDON..... 6.9	3 44	2 27		6 45	7 05	12 15AM		
	508.4	K. C. S. CROSSING..... 0.4								
B 508	508.0	CS. DEQUINCY..... @DW\$	s 3 55AM	s 2 35PM		7 00AM	7 30PM	12 30AM		
		FREIGHT..... 135.9	Daily	Daily		Daily	Daily	Daily		
		PASSENGER..... 140.0								

ANCHORAGE SUBDIV. — DEQUINCY TO M. P. JCT.

Miles from Brownsville	TIMETABLE		TRAINS EASTWARD						
	No. 3		FIRST CLASS		SECOND CLASS				
	MARCH 20, 1960		310	304	360	362	392		
			Passenger	Passenger	Red Ball Freight	Red Ball Freight	Freight		
STATIONS		Daily	Daily	Daily	Daily	Daily			
740.2	NEW ORLEANS	89.5	6 40 AM	6 35 PM		6 00 AM			
650.7	BATON ROUGE	2.7	4 30 4 20	4 30 4 20					
648.0	NORTH BATON ROUGE	1.0	4 05 AM	4 03 PM		12 01 AM			
647.0	M. P. JCT.	0.6	4 00 AM	4 00 PM					
646.4	EAST JCT.	3.3	3 58	3 58					
643.1	WEST JCT.	0.3	3 50	3 50					
642.8	T. & P. CROSSING	1.3							
643.9	ANCHORAGE YD. @DW	2.4	Yd.			10 10 PM	6 00 AM		
641.5	CS. ANCHORAGE	10.0	3 47	s 3 45		8 40	5 40		
631.5	ERWINVILLE	9.1	3 34	s 3 33		8 26	5 20		
622.4	LIVONIA	1.3	3 24	s 3 21		8 13	5 00		
621.1	T. & P. CROSSING	3.9							
617.2	LOTTIE	6.3	3 18	s 310 ³⁶³		8 05	4 40		
	DRAWBRIDGE (Atchafalaya River)	0.5							
610.4	KROTZ SPRINGS	8.0	3 06	s 2 54		7 54	4 20		
602.4	CORTABEAU	4.8	2 58	2 46		7 44	4 00		
597.6	PORT BARRE	6.9	2 53	s 2 40		7 38	3 40		
590.7	OPELOUSAS	0.5	s 245 ³⁹³	s 2 30		7 27	3 25		
590.2	T&NO CROSSING	0.1							
590.1	T. & P. CROSSING	5.9							
584.2	LAWTELL	8.0	2 30	2 14		7 12	310 ³⁹³		
576.2	SAVOY	5.8	222 ³⁰⁹	2 06		7 01	2 58		
570.4	T&NO CROSSING	0.1							
570.3	EUNICE	5.2	s 215 ³⁹²	s 1 59		6 52	{2 43} ³⁰⁹ {2 05} ³¹⁰		
565.1	TYRONE	5.6	2 03	1 48		6 35	1 30		
559.5	BASILE	5.9	1 56	s 1 42		6 27	1 20		
553.6	ELTON	4.7	1 50	s 135 ³⁰³		6 18	1 10		
548.9	COVERDALE	4.2	1 45	1 30		6 10	1 00		
544.7	EAST WYB KINDER	0.2	1 40	1 25		6 01 ³⁶³	12 30		
544.5	LAKE CHARLES SUBDIV. CSG.	0.0							
544.5	KINDER	0.2	s 1 31	s 1 15		4 45 AM	6 00	12 05	
544.3	KD SIDING	6.1	1 30	1 14		4 30	5 55	12 01 AM	
538.2	LE BLANC	5.9	1 24	f 1 08		4 20	5 46	11 52 PM	
532.3	REAVES	9.1	1 18	f 1 01		4 00	5 36	11 43 ³⁶¹	
523.2	FULTON	0.1	1 09	12 49		3 35 ³⁰⁹	5 23	11 30	
523.1	T&NO CROSSING	7.8							
515.3	GORDON	6.9	1 01	12 39		3 12	5 10	11 15	
508.4	K. C. S. CROSSING	0.4							
508.0	CS. DEQUINCY @DW	Yd.	12 50 AM	12 30 PM		3 00 AM	4 45 PM	11 00 PM	
	FREIGHT	135.9	Daily	Daily		Daily	Daily	Daily	
	PASSENGER	140.0							

8 LAKE CHARLES SUBDIV.—BETWEEN LAKE CHARLES AND ALEXANDRIA YARD

TRAINS WESTWARD				Station Numbers	Miles from St. Louis	TIMETABLE No. 3 MARCH 20, 1960		Siding Capacity in Cars	TRAINS EASTWARD						
SECOND CLASS			FIRST CLASS			FIRST CLASS	SECOND CLASS			Via T. & P. Ry.	Daily	Daily	Daily	Tue., Thur., Sat.	
861 Red Ball Freight	361 Red Ball Freight	891 Local Freight	131 Passenger			132 Passenger	360 Red Ball Freight		860 Red Ball Freight						890 Local Freight
Daily	Daily	Mon., Wed., Fri.	Daily			STATIONS		Daily	Daily	Daily	Tue., Thur., Sat.				
			{9 15AM} {9 40AM}	C 623	599.03	LS.....ALEXANDRIA.....W		{350PM} {325PM}							
11 30PM	8 45PM	8 30AM	Via T. & P. Ry.	C 625	601.57	CS...ALEXANDRIA YARD.@DTW\$	Yd.	8 00AM	11 30AM	3 00PM					
			9 50AM		603.18	WILLOW GLEN.....		3 13PM							
11 45	9 25	8 45	f 9 59	C 634	{610.75 {811.63	LS...WOODWORTH.....	70	f 3 04	6 09	10 45	2 15				
11 55PM	9 37	9 00	10 04	C 640	616.69	P...BRINGHURST.....	124	2 59	6 01	10 35	2 00				
			f 10 07	C 642	619.10	TP...FOREST HILL.....		f 2 56							
			f 10 11	C 645	622.23	TP...LONG LEAF.....		f 2 52							
12 10AM	9 56	9 35	s 10 14 860	C 647	624.64	LS...GLENMORA.....	77	s 2 49	5 49	10 14 131	1 10				
12 20	10 06	9 55 860	10 21	C 654	630.75	P...PAWNEE.....	105	2 43	5 40	9 55 891	12 45				
12 35	10 20	10 30 131	s 10 27 891	C 659	636.65	LS...OAKDALE.....	150	s 2 37	5 30	9 40	12 30PM				
					636.95	.G. C. & S. F. CROSSING.....									
12 59	10 29	10 45	10 34	C 665	642.16	P...WARD.....	105	2 30	5 20	9 25	11 20AM				
1 15	10 39	11 05	10 40	C 671	648.55	P...FOLEY.....	108	2 24	5 11	9 10	11 05				
			s 10 44	C 674	651.35	LS...OBERLIN.....		s 2 21							
1 30	10 51	11 20	10 49 890	C 678	655.09	P...ELDER.....	105	2 17	5 00	8 50	10 49 131				
1 45	10 59	11 40AM	10 55		661.55	P...AR SIDING.....	79	2 11	4 50	8 30	10 15				
					661.57	ANCHORAGE SUBDIV. CSG.....									
3 00	11 00PM	12 15PM	s 11 10	B 544	661.80	CS.....KINDER.....@Y		s {2 10} {1 55}	4 45AM	7 45	9 15				
			f 11 21	C 694	671.36	LS...FENTON.....		f 1 37							
			11 33		680.98	P.IOWA JCT. (T&NO Crossing)...		1 27							
4 00		1 19 132	11 44	C 711	688.98	P...MANCHESTER.....	60	1 19 891		6 50	8 25				
					691.24	T&NO CROSSING.....									
6 00AM		2 00PM	11 53AM	C 718	{694.90 {695.25	...LAKE CHARLES YARD.@WY\$	Yd.	1 12		6 30AM	8 00AM				
			12 15PM	C 720	697.88	LS...LAKE CHARLES.....DW		1 05PM							
Daily	Daily	Mon., Wed., Fri.	Daily			FREIGHT.....95.96 PASSENGER.....98.50		Daily	Daily	Daily	Tue., Thur., Sat.				

Miles from St. Louis, shown above, are miles painted on telegraph poles and are not actual.

Two mile post locations at Woodworth are one and the same point, 611.63 is new mileage account change in line east of Woodworth in December 1940, and 610.75 is old mileage.

Two mile post locations at Lake Charles Yard, are one and the same point, 695.25 is new mileage account change in line east of Lake Charles Yard, made in December, 1953, and 694.90 is old mileage.

NEW IBERIA SUBDIV.— BETWEEN PORT BARRE AND GARDEN CITY

9

TRAINS WESTWARD				Station Numbers	Miles from Port Barre	TIMETABLE		Siding Capacity in Cars	TRAINS EASTWARD			
SECOND CLASS						No. 3			SECOND CLASS			
	895	897				MARCH 20, 1960			894	896		
	Freight Daily Except Sunday	Freight Daily Except Sunday		STATIONS		Freight Daily Except Monday	Freight Daily Except Sunday					
		9 00AM	BB 83	82.3	GARDEN CITY		8 45AM					
				82.2	T&NO CROSSING							
				81.5	T&NO CROSSING							
				80.0	T&NO CROSSING							
		9 15	BB 80	79.3	FRANKLIN		8 30					
			BB 79	78.0	STERLING	27						
				77.9	T&NO CROSSING							
				74.6	DRAW BRIDGE	Teche Bayou						
			BB 75	73.8	OAKLAWN	49						
				68.8	DRAW BRIDGE	Teche Bayou						
				64.4	T&NO CROSSING							
			BB 64	62.5	SORRELL	16						
				60.2	T&NO CROSSING							
				59.4	T&NO CROSSING							
				59.2	T&NO CROSSING							
		10 45	BB 60	59.1	JEANERETTE	20	7 00					
				59.0	T&NO CROSSING							
				52.3	T&NO CROSSING							
				51.2	T&NO CROSSING							
				49.0	T&NO CROSSING							
				48.8	T&NO CROSSING							
				47.5	T&NO CROSSING							
				46.8	T&NO CROSSING							
	9 00PM	11 45AM	BB 48	46.4	LS.....NEW IBERIA.....DWY§	Yd.	5 30AM	6 00AM				
				41.0	DRAW BRIDGE	Teche Bayou						
	9 15		BB 40	39.4	P.....LOREAUVILLE	35	4 55					
	9 35		BB 31	30.3	P.....ISLE LABBE		4 40					
	9 45		BB 26	25.5	P.....PARKS	22	4 25					
			BB 18	17.5	P.....CECELIA							
			BB 14	13.4	BUSHVILLE	12						
	10 20		BB 12	11.2	P.....ARNAUDVILLE	12	3 50					
	11 30PM		B 597	0.0	LS.....PORT BARRE.....Y	Yd.	3 30AM					
	Daily Except Sunday	Daily Except Sunday			82.3		Daily Except Monday	Daily Except Sunday				

JEFFERSON ISLAND SUBDIV. BETWEEN NEW IBERIA AND JEFFERSON ISLAND

TRAINS WESTWARD		TRAINS EASTWARD	
Station Numbers	Miles from Port Barre	Station Numbers	Miles from Port Barre
BB 48	46.4	LS.....NEW IBERIA.....DWY§	Yd.
	52.8	T&NO CROSSING	
BC 57	56.3	JEFFERSON ISLAND	Yd.
		9.9	

1. Eastward regular trains are superior to trains of the same class in the opposite direction, except:

Lake Charles Subdiv.:

No. 131 is superior to No. 132.
No. 861 is superior to No. 860 and No. 890.

Baytown Subdiv.:

No. 801 is superior to No. 802.
No. 803 is superior to No. 804.

Between Baytown and Durham Yard, trains and engines except first class trains will move at restricted speed without timetable or train order authority.

Houston Subdiv.:

Between G. C. L. Jct. and WY Siding trains and engines except first class trains will move at restricted speed without timetable or train order authority.

New Iberia Subdiv.:

No. 895 is superior to No. 894.

2. MAXIMUM SPEED:

The highest speed authorized for the operation of trains on main tracks, subject to LOWER speeds specified in Section 3 of these instructions, entitled "SPEED RESTRICTIONS", and lower speeds prescribed by train orders, restrictive signals and operating rules.

2-A. MAXIMUM TRAIN SPEED: (Where Maximum Engine Speed is LOWER, it will Govern).

The consist of a train includes the engine, or engines, and cars in the train. Members of the crew must know the consist of train.

The speed shown below is the highest speed authorized for the operation of trains of the specified consist:

CONSIST "A".... Diesel engines, with one or more, or all, cars equipped with freight car trucks.

CONSIST "B".... Diesel engines with one or more conventional type standard weight high center of gravity passenger cars in train of all passenger cars.

CONSIST "C".... Diesel engines with streamlined—HIGH center of gravity cars (equipped with tightlock couplers and roller bearing trucks), with or without one or more streamlined—LOW center of gravity cars.

Passenger cars MP 6330, 6331, 6332, 6333, 6334, 6335 and 6336, Sleepers Shrine Tower, Beacon Tower, and Temple Tower, Baggage Cars 4255, 4256, 4257, 4258, 4259, Diner 10242 and Office Car "The Eagle" are Streamlined—HIGH center of gravity cars.

CONSIST "D".... Diesel engines with Streamlined, lightweight—LOW center of gravity cars only.

MP passenger cars of the 700 and 800 series, T&P passenger cars of the 100, 200, 300, 400, and 500 series, and Sleepers with "Eagle" and "Cascade" prefix or "River" suffix, are Streamlined—LOW center of gravity cars.

SUBDIVISION	MILES PER HOUR								
	Consist "A"		Consist "B"		Consist "C"			Consist "D"	
	Track without slow speed signs	Track without slow speed signs	Straight track without slow speed signs	Curves without slow speed signs	Curves with slow speed signs	Straight track without slow speed signs	Curves without slow speed signs	Curves with slow speed signs	
Anchorage:									
Between DeQuincy and Kinder.....	50	70	75	75		75	75		
Between Kinder and Anchorage.....	49	59	59	59		59	59		
Between Anchorage and West Jct.....	35	45	45	45		45	45		
Between West Jct. and East Jct.....	25	25	25	25		25	25		
Between East Jct. and MP Jct.....	15	15	15	15		15	15		
Between Anchorage and Anchorage Yd.....	20	20	20	20		20	20	Five miles	
Houston:									
Between Gulf Coast and MP 411.....	50	70	75	75	Speed	75	75	per hour	
Between MP 411 and GCL Jct.....	50	65	70	70		70	70		
Lake Charles:									
Between Willow Glen and Kinder.....	50	65	65	65	shown on	65	65	above speed	
Between Kinder and Lake Charles.....	45	59	59	59	slow speed	59	59	shown on	
New Iberia:									
Between Pt. Barre and New Iberia.....	35	35	35	35	signs	35	35	slow speed	
Between New Iberia and Garden City.....	15	15	15	15		15	15		
Orange	20	20	20	20		20	20	signs	
Jefferson Island	15	15	15	15		15	15		
Crowley	20	20	20	20		20	20		
Baytown	20	20	20	20		20	20		

Note: Rail Motor Buses 604 and 605, equipped with flanged wheels and mechanical drive, between MK Yard and Baytown:

Maximum Speed.....	Tangent Track.....	35 MPH
Maximum Speed.....	Curves.....	15 MPH
Maximum Speed.....	Over Trestle San Jacinto River MP 20.4.....	25 MPH
Maximum Speed.....	Over Steel Span San Jacinto River MP 20.4.....	10 MPH

2-B. MAXIMUM ENGINE SPEED: (Where Maximum Train Speed is LOWER, it will govern).

Speed shown below is the highest speed at which an engine can be operated without damage to engine or track, but does not authorize operation of engine at speed higher than maximum train speed.

MO. PAC. DIESEL ENGINES		T&P DIESEL ENGINES	
Diesel	MPH	Diesel	MPH
301 to 392	65	1100 to 1130	65
513 to 628	65	1500 to 1582	65
800 to 815	30	2000 to 2017	85
4100 to 4101	35		
4102 to 4103	75		
4104 to 4371	65		
4501 to 4526	65		
4601 to 4612	65		
4801 to 4826	65		
7000 to 7021	98		
	7100		
8001 to 8036	98		
9000 to 9022	35		
9102 to 9191	35		
9200 to 9239	35		

MV-KO&G-OCAA DIESEL ENGINES	
Diesel	MPH
751 to 756	65

Motor Cars:	
Passenger Motor	MPH
Car No. 670, with mechanical drive	70

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

3-A. ENGINES LIGHT MOVING FORWARD:

Miles
Per
Hour

Blank.

3-B. ENGINES MOVING BACKWARD, OR MOVING FORWARD SHOVING CARS:

Diesel engines moving backward without pilot on end facing direction of movement or moving forward shoving cars:

Subdiv.:	
Houston Anchorage and Lake Charles	25
Orange, Crowley, New Iberia, Jefferson Island and Baytown	15

3-C. THROUGH TURNOUTS AND CROSSOVERS, AND SPRING SWITCHES:

All trains must observe following maximum speed through turnout, crossovers and spring switches:

Through No. 10 turnouts and crossovers, entire train	15
Through Nos. 15, 16 or 20 turnouts and crossovers, entire train	30
In straightaway movement when moving points of No. 10 spring switch	15
In straightaway movement when moving points of Nos. 15, 16 or 20 spring switches	30

(In straightaway movement when lead wheels have passed over points of spring switches, normal speed may be resumed.)

All main track turnouts are No. 10 turnouts or less, except the following which are No. 15, 16 or 20 turnouts:

- Gulf Coast to Southward main track
- Settegast Junction East Wye Switch
- Dyersdale East and West Switches
- WY Siding East and West Switches
- KCS Connection Long Lead DeQuincy
- KCS Connection C. S. Junction
- KD Siding West Switch
- Anchorage West Wye Switch
- Main track West Junction
- Woodworth East and West Switches
- Bringhurst East and West Switches
- Glenmora East and West Switches
- Pawnee East and West Switches

3-D. SPECIFIC LOCATIONS WHERE SPEED IS RESTRICTED:

Miles
Per
Hour

Alexandria Terminal:	
Alexandria City Limits	40
Anchorage Subdiv.:	
Elton: Trains 309 and 310 to Discharge Mail	40
Opelousas City Limits MP 589, Pole 17, to MP 591, Pole 6	15
Atchafalaya River Bridge MP 610.8	30
Houston Subdiv.:	
Beaumont—College Street Crossing MP 459, Pole 20	5
City Limits Neches River to MP 454, Pole 20	20
Houston—City Limits Between MP 383, Pole 18, and Belt Jct.	45
Belt Jct. and Collingsworth St.	30
Collingsworth St. and Union Station	20
Lake Charles Subdiv.:	
Lake Charles Wharves and Apron Docks	5
Lake Charles Broad Street Crossing	10
End of Track Passenger Station	
Lake Charles to MP 693, Pole 17	20
Oakdale City Limits, MP 636, Pole 22, to MP 634, Pole 20	25
Crowley Subdiv.:	
Eunice Second and Fourth Street Crossings	10
New Iberia Subdiv.:	
Teche Bayou Draw Bridge MP 41.9	20
Teche Bayou Draw Bridge MP 69.7	15
Teche Bayou Draw Bridge MP 75.4	15
Hanson Canal Bridge MP 82.0	15
Baytown Subdiv.:	
Over trestle San Jacinto River MP 20.4	15
Over steel span San Jacinto River MP 20.4	10
Houston City Limits—MP 13, Pole 17 to MP 11, Pole 13 and MP 9, Pole 20 to Settegast Yard	20

LOCATIONS DESIGNATED BY MILE POST NUMBERS AND PROTECTED BY PERMANENT SLOW SPEED AND RESUME SPEED SIGNS.

Permissible Speed in Miles per hour	EASTWARD				WESTWARD				
	From		To		From		To		
	Mile Post	Pole	Mile Post	Pole	Mile Post	Pole	Mile Post	Pole	
Anchorage Subdiv.:									
65	519	5	519	14	65	519	14	519	5
45	612	9	615	28	45	615	28	612	9
Houston Subdiv.:									
65	452	6	452	15	65	452	15	452	6
50	445	1	446	15	50	446	15	445	1
Lake Charles Subdiv.:									
45	604	20	604	8	45	604	8	604	20

3-E. SPEED RESTRICTIONS FOR PASSENGER CARS HAVING SLID FLAT WHEELS:

No speed limitations are necessary for the safe operation of slid flat wheels under passenger train cars if the length of the flat spot does not exceed the maximum length stated below:

Four wheel truck cars:	
All types including BX cars	3.25 inches
Six wheel truck cars:	
Coaches	3.50 inches
All other	3.25 inches

If the length of the flat spot is greater than the stated figure, the operating speed must not exceed 10 miles per hour to prevent serious rail and wheel damage.

3-F. TRAINS HANDLING DISABLED ENGINES AND ENGINES IN TOW:	Miles Per Hour
All Diesel Engines and Motor Cars dead in tow or disabled in Charge of Crew:	
With trucks and traction motors in good running condition.....	Maximum Train Speed, or Maximum Engine Speed for particular engine whichever is lower (See Item 2-B)
With trucks or parts of same not in good running condition.....	As Authorized By Superintendent
Diesel engines (road or switch) for movement dead in tow must have cut-out cock in supply line to control air reservoir closed, control air reservoir drained, and drain cocks left open; all switches opened; battery fuses removed; reverser drums and main power contactors blocked. Messenger will be provided at the discretion of Superintendent or Master Mechanic.	
With flat spots 2 3/4" or more in length for 36" diameter wheels used on E. M. D. passenger diesels.....	10
With flat spot 3" or more in length for 40" and 42" diameter wheels used on all road and switch diesels....	10
No restriction for flat spots shorter than above specified lengths.	

3-G. TRAINS HANDLING WORK EQUIPMENT, DERRICKS, CRANES, ETC.:	
Pile Drivers.....	25
Steam Shovels.....	25
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 or 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.	
Bridge Derrick-Pile Driver (combination machine).....	25
Bridge derrick-pile driver (combination machine) may be shipped either as a derrick or as a pile driver. When shipped as a derrick, its movement shall be governed by the regulations applying to wrecking cranes. When shipped as a pile driver, its movement shall be governed by the regulations applying to pile drivers.	
American Ditchers (self-propelling).....	25
American ditchers, self-propelling, must be coupled to flat car and uncoupling levers between machine and flat car must be disconnected. Boom must be supported exclusively by its cables. Bucket must be raised to clear idler car approximately eight inches and shored firmly against boom through 4 inch by 6 inch timber with all slack taken out of hoist cable. Water tank and boiler should be drained and rear of Machine must be faced toward front of train. Side-rods and cranks must be removed from trucks.	
Locomotive Cranes or Clam Shells.....	25
Locomotive cranes or clam shells must be coupled to flat car and uncoupling levers between machine and flat car must be disconnected. Boom must be disconnected from rotating portion of machine and supported entirely upon flat car. Cables need not be removed from boom, but must be left slack between machine and boom. Water tank and boiler should be drained and coal bunker should be emptied. The rear of machine must be toward front of train, except when machine is accompanied by tender for use on bridge construction work and reversal is necessary from junction point to job to place it in working position upon arrival at destination.	

3-G. TRAINS HANDLING WORK EQUIPMENT, DERRICKS, CRANES, ETC.: (Concluded)	Miles Per Hour
American Ditchers, loaded on flat cars.....	25
Yard (clam shell) and "Burro" Cranes, loaded on flat cars	25
Jordan Spreaders and Spreader-Ditchers.....	25
Jordan spreaders and spreader-ditchers must be headed in working direction, otherwise speed must not exceed 15 miles per hour until machine is headed in working direction at nearest point where turning facilities are available. The plows, wings and braces must be secured in shipping position by the pins, bolts, chains, etc., provided for this purpose.	
Industrial Brownhoist Locomotive Crane.....	25
Industrial Brownhoist, Diesel Powered, Full Revolving Locomotive Crane should be moved with boom lowered on the racks on boom car. Boom must be disconnected from rotating portion of machine, and supported entirely upon boom car. Cables need not be removed from boom, but must be left slack between machine and boom.	
Wrecking Cranes (non-self-propelling).....	25
Note—Where maximum train speed is 25 miles per hour or less, speed of trains handling above work equipment must be restricted to five miles per hour less than such maximum freight train speed.	
Wrecking Cranes (self-propelling): The speed of trains handling wrecking cranes (self-propelling) shall be restricted according to maximum permissible speed of freight trains, Consist "A", thus:	

Maximum Freight Train Speed	Permissible Speed When Handling Self-Propelled Wrecking Cranes
MPH	MPH
15	10
20	15
25	15
30	20
35	20
40	25
45	30
49	30
50	30
Chemical Spray Cars, when side spray booms have been removed, or raised and fastened in vertical position.....	Maximum Train Speed Consist "A"
Scale Test Cars (Except MPX 5121).....	30
Scale Test Car MPX 5121.....	Maximum Train Speed Consist "A"
Scale test cars must be handled next to caboose.	

3-H. TRAIN ORDER FORM X, REQUIRED WHEN HANDLING RESTRICTED EQUIPMENT:

When there is to be handled any unit of equipment mentioned in Items 3-E, 3-F and 3-G, above, causing the speed of the train handling to be restricted below the maximum train speed, a Train Order, Form X, must be issued, specifying the speed restriction. Conductors must require such an order before leaving the station from which such restricted equipment is handled.

3-I. STEAM ENGINES - MAXIMUM ENGINE SPEED AND SPEED RESTRICTIONS:

Because of 100% Dieselization of motive power on this division, this timetable does not include maximum engine speed and speed restrictions for steam engines. Manner of handling steam engines, either in service or in tow, will be governed by instructions issued by Superintendent or Trainmaster at the time of handling.

MISSOURI PACIFIC LINES EMPLOYEES' HOSPITAL ASSOCIATION

HOSPITAL, PALESTINE, TEXAS

DR. H. A. HAVERLAH, Chief Surgeon.

DISTRICT SURGEONS

Dr. F. W. Braastad.....Houston, Texas
Dr. D. L. Moore.....Houston, Texas
Dr. G. E. Dodd.....Houston, Texas
Dr. H. E. Alexander.....Beaumont, Texas
Dr. J. N. Gardner.....Beaumont, Texas
Dr. D. J. Drez.....DeQuincy, La.
Dr. E. L. Landry.....New Iberia, La.
Dr. R. Landry.....New Iberia, La.
Dr. J. J. Robert.....Baton Rouge, La.

EYE, EAR, NOSE AND THROAT

Dr. L. J. Giraud.....Houston, Texas
Dr. F. R. Guilford.....Houston, Texas
Dr. W. K. Wright.....Houston, Texas
Dr. W. L. Draper.....Houston, Texas
Dr. P. T. Weisbach.....Beaumont, Texas
Dr. S. B. Lyons.....Beaumont, Texas
Dr. E. J. Petitjean.....Opelousas, La.
Dr. C. P. Smith.....Baton Rouge, La.
Dr. A. F. W. Habeeb.....New Orleans, La.
Dr. H. I. Davis.....Baytown, Texas

LOCAL SURGEONS

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Dr. D. Lewis Moore.....Houston, Texas
Dr. G. E. Dodd.....Houston, Texas
Dr. C. W. Castle.....Liberty, Texas
Dr. A. L. Delaney.....Liberty, Texas
Dr. D. P. Schultz.....Liberty, Texas
Dr. R. L. Ryan.....Sour Lake, Texas
Dr. H. E. Alexander.....Beaumont, Texas
Dr. J. N. Gardner.....Beaumont, Texas
Dr. H. G. Bevil.....Beaumont, Texas
Dr. J. R. Fama.....Beaumont, Texas
Dr. B. D. Koshkin.....Beaumont, Texas
Dr. H. S. Hall.....Newton, Texas
Dr. W. M. Morgan.....Crowley, La.
Dr. A. R. Morgan.....Crowley, La.
Dr. W. F. McCreight.....Call, Texas
Dr. E. C. Pretz.....Orange, Texas
Dr. J. J. Wiley.....Orange, Texas
Dr. D. Drez.....DeQuincy, La.
Dr. G. Buck.....Kinder, La.

Dr. J. J. Storer.....Kinder, La.
Dr. L. A. Hankins.....Baytown, Texas
Dr. L. B. Hughes.....Baytown, Texas
Dr. H. W. Kilpatrick.....Baytown, Texas
Dr. W. A. Fletcher.....Elton, La.
Dr. J. T. Thompson.....Eunice, La.
Dr. E. K. Ventre.....Opelousas, La.
Dr. S. J. Rozas.....Opelousas, La.
Dr. E. L. Landry.....New Iberia, La.
Dr. J. J. Robert.....Baton Rouge, La.
Dr. W. R. Eidson.....Baton Rouge, La.
Dr. J. T. Lewis.....Baton Rouge, La.
Dr. J. M. Hopper.....Baton Rouge, La.
Dr. D. J. Fourier.....Baton Rouge, La.
Dr. J. M. Lyons.....New Orleans, La.
Dr. M. D. Paine, Jr.....New Orleans, La.
Dr. D. D. Baker.....New Orleans, La.
Dr. W. G. McBride.....Alexandria, La.
Dr. M. B. Pearce.....Alexandria, La.
Dr. H. H. Hardy, Jr.....Alexandria, La.

MISSOURI PACIFIC EMPLOYEES' HOSPITAL ASSOCIATION

RESIDENT SURGEONS

Dr. J. A. White.....Alexandria, La.
Dr. Wm. M. McBride.....Alexandria, La.
Dr. Robert B. Wallace, Sr.....Alexandria, La.
Dr. Robert B. Wallace, Jr.....Alexandria, La.

LOCAL SURGEONS

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Dr. M. B. Pearce.....Alexandria, La.

Dr. Robert P. Foster.....Alexandria, La.
Dr. H. H. Hardy.....Alexandria, La.
Archie Taylor.....Glenmora, La.
Dr. W. R. Hargrove.....Oakdale, La.
Dr. M. V. Hargrove.....Oakdale, La.
Dr. Harold W. Richmond.....Oakdale, La.
Dr. W. Moss.....Lake Charles, La.
Dr. T. H. DeLeaureal.....Lake Charles, La.

EYE, EAR, NOSE AND THROAT

Dr. B. M. Wilson.....Alexandria, La.
Dr. H. C. Quantz.....Alexandria, La.
Dr. F. Warren Raggio.....Lake Charles, La.

OPHTHALMOLOGIST

Dr. Clinton E. Hart.....Lake Charles, La.

The Medical and Surgical Service at Houston, Texas, is under the Supervision of Drs. F. W. Braastad, D. L. Moore, and G. E. Dodd as District Surgeons at East End Medical Clinic, 5424 Canal Street, Houston, Texas. Telephone WA 3-6629

In emergency cases call Medical Exchange, CA 7-2201, for one of these Doctors.

When passengers or employees are injured, and require treatment, the nearest company surgeon will be called. When absolutely necessary outside surgeons may be called, but as far as practicable, only to give first aid. They must be so informed at the time.

If the injured person is a trespasser upon the right of way of this company, such person must be turned over to the county authorities of the county in which the injury occurs.

Hospital ambulance will meet patients who are on cots, sick or injured, at Palestine depot. Do not call or wire for ambulance where patients can be carried to hospital in car. Conductors when wiring chief surgeon or dispatcher, will state whether ambulance or car will be needed.