## TIME IS IMPORTANT Take TIME To Be SAFE

### RULE 10-I

Oral authorization and acknowledgments between Foremen and Engineers for trains to pass "Red Conditional Stop" signs must be worded in the following forms:

## Foreman's Response

"THIS IS S.P. FOREMAN IN CHARGE OF THE WORK BETWEEN MP \_\_\_\_\_ AND MP \_\_\_\_\_ S.P. TRAIN ORDER NO. \_\_\_\_\_. WE ARE IN THE CLEAR AND YOU MAY PROCEED PAST THE RED CONDITIONAL STOP SIGN AND THROUGH THE LIMITS OF THE ORDER AT \_\_\_\_\_ M.P.H."

## Engineer's Response

"THIS IS ENGINEER S.P. TRAIN \_\_\_\_\_\_ I MAY PRO-CEED PAST THE RED CONDITIONAL STOP SIGN AND THROUGH THE LIMITS OF ORDER NO. \_\_\_\_\_ BETWEEN MP \_\_\_\_\_ AND MP \_\_\_\_\_ AT (Speed). REPEAT (Speed) MILES PER HOUR."

Foreman must acknowledge Engineer's response as follows: S.P. TRAIN NO......, O.K. ON ORDER NO......

## SOUTHERN PACIFIC COMPANY



# LAFAYETTE DIVISION TIMETABLE 119

EFFECTIVE SUNDAY, DECEMBER 10, 1967 AT 12:01 A. M. CENTRAL STANDARD TIME

FOR THE GOVERNMENT AND INFORMATION OF EMPLOYES ONLY, WHO MUST ALSO CARRY COPY OF CURRENT ISSUE OF SPECIAL INSTRUCTIONS

D. R. KIRK, General Manager.

L. R. SMITH,

B. M. STEPHENS,

Assistant General Managers.

J. E. ADAMS,

Superintendent of Transportation.

E. P. EVANS, Superintendent.

SENIOR ASSISTANT SUPERINTENDENT
E. F. WINTERROWD Lafayette

ASSISTANT SUPERINTENDENT

C. W. RUSH Houston

TRAINMASTERS

C. T. STRONG Beaumont
N. G. BULOT Lake Charles
J. P. LEACH Lafayette
W. P. FAUCHEUX New Orleans

ASSISTANT TRAINMASTERS

D. G. HOLMES Beaumont

ROAD FOREMEN OF ENGINES

J. T. McNAMARA Beaumont
F. A. HEUSCHKELL Lafayette

CHIEF TRAIN DISPATCHER

L. F. McCLARD Houston

TERMINAL SUPERINTENDENT

L. McDONALD\_\_\_\_\_New Orleans

2		Timeta	able No	. 119		1	BEAUMONT SUBDIVI	SION		I	Decembe	er 10, 1	967	
		EAST	WARI	)								WARD	)	
FOURTH	CLASS	THIRD	THIRD CLASS SECOND FIRST CLASS						FIRST				FOURTH	FOURTH CLASS
60	68	244	242	48	2	Post tion	STATIONS	e k	1	47	243	241	59	69
Local	Local			Parista.		Mile Po Locatio		Station	Sunset	Freight	Freight	Freight	Local Freight	Local Freight
Lv. Sun.,	Lv. Mon.,	Freight	Leave Daily	Freight	Sunset	~	SIDING CAPACITIES AND FACILITIES		Arrive	Arrive	Arrive	Arrive	Ar. Mon.,	Ar. Tues.,
Tues., Thur.	Wed., Fri.	Daily	Daily	Daily	Daily		†BKDP		Daily	Daily	Daily	Daily	Wed., Fri.	Thur., Sat.
					11.55	1.4	R HOUSTON	76100	s 8.30					
						0.8	TOWER 108	76001						
						360.7	TOWER 26	76025						
						358.4	TOWER 68	76050			PM	PM		AM
	7.00	10.00	12.01	PM 6.01		357.4	TO-R ENGLEWOOD	76100		4.35	1.00	7.45	1	11.10
	7.05	10.05	12.05	6.04	PM 12.09	356.8	TO-R ENGLEWOOD  O.8 TO-R TOWER 87	79007	7.56	4.30	12.52	7.40		10.50
	7.30	10.20	12.19	6.14	12.17	349.9	FAUNA IP	79014	7.47	4.18	12.42	7.30		10.40
	7.50	10.26	12.25	6.19	12.21	345.4	46 Yd. Lmts. 4.5 P	79018	7.40	4.12	12.35	7.20		10.26
	8.10	10.33	12.32	6.25	12.26	340.7	45 CROSBY P	79024	7.33	4.06	12.26 PM	7.10		10.15
	9.01	10.50	12.51	6.41	12.40	326.8	TO DAYTON IP	79039	7.17	3.50	11.59 AM	6.41		9.55
	9.20	10.59	12.59	6.48	12.46	320.8	65 Yd Lmts 6.0 P	79207	7.09	3.40	11.50	6.33		9.20
4	9.30	11.05	1.05	6.52	12.50	317.6	AMES	79211	7.04	3.34	11.43	6.26		8.35
	9.45	11.12	1.11	6.58	12.55	313.4	M KATWOOD	79216	6.58	3.29	11.38	6.20		8.25
	10.05	11.33	1.18	7.07	1.00	308.3	TO DEVERS	79221	6.51	3.23	11.33	6.11		7.56
	10.30	11.44	1.31	7.18	1.09	297.9	10.4 P	79232	6.38	3.12	11.22	5.58		7.17
	10.45	11.50	1.39	7.24	1.14	293.0	the china P	79239	6.31	3.06	11.16	5.51		7.05
	11.05		1.52	7.33	1.23	284.0	37 AMELIA P	79245	6.20	2.56	11.05	5.40		6.45
8.30	11.15 AM	PM 12.03	1.58	7.45	s 1.30	280.2	TO-R BEAUMONT BKDIYP	79250	s 6.16	2.52	11.00	5.37	11.05	6.30 AM
6.45		12.30	2.22	8.01	1.40	277.0	TOWER 31		6.02	2.33	10.20	4.39	10.31	
7.01		12.38	2.28	8.07	1.45	271.7	CONNELL	79507	5.57	2.28	10.14	4.33	10.25	
7.35		12.47	2.43	8.18	1.55	263.0	TULANE	79517	5.47	2.17	10.03	4.21	10.03	
8.10		12.52	2.51	8.23	2.00	257.9	ORANGE SIDING	79523	5.42	2.10	9.55	4.14	9.45	
					s 2.05	256.6	110 ORANGE	79530	s 5.40			- 4 6 6		
9.30 AM		1.10 PM	3.10 AM		2.14 PM	251.4	149 Yd Lmts 5.2 TO-R ECHO	90000	5.30 PM	1.55 AM	9.35 AM	4.00 PM	7,45	Y
Ar. Sun., Tues., Thur.	Ar. Mon., Wed., Fri.	Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily		(111.1)		Leave Daily	Leave Daily	Leave Daily	Leave Daily	Lv. Mon., Wed., Fri.	Lv. Tues., Thur., Sat.
60	68	244	242	48	2				1	47	243	241	59	69

BEAUMONT: Two main tracks extend between Langham Road and KCS MP C-766. For movements between Langham Road and Connell, see pages 9 and 10, Lafayette Division Special Instructions No. 9.

RULE 5. Siding Beaumont is first track south of main track No. 2.

EAST- WARD				WEST- WARD	EAST- WARD			WEST- WARD	
SECOND	Post ation	BAYTOWN BRANCH	er pe	SECOND		SABINE BRANCH			Transfer of
190 Freight	Mile	STATIONS	Station	189 Freight	Mile Post Location	STATIONS	Station	stance	ADDITIONAL STATIONS
Lv. Daily Ex. Sun.		SIDING CAPACITIES AND FACILITIES Yd Lmts 1BKDP		Ar. Daily Ex. Sun.	IN	SIDING CAPACITIES AND FACILITIES	Z Z	Di	See Page 3
8.00		TO-R BAYTOWN	79130	4.15					
8.30	16.0		79118	3.45	280.2	Yd Lmts TO-R BEAUMONT BKDIYP	79250	18.5	
9.45 PM	0.0	262 Yd Lmts 16.0 TO DAYTON	79039	2.00 AM	12.7	Yd Lmts 18.5 P	79360	0.0	
Ar. Daily Ex. Sun.		(22.2)		Lv. Daily Ex. Sun.		(18.5)			
190				189			,		

Arrive Daily

102

160

EAST	WARD				WEST	WARD
THIRD	CLASS		ROCKLAND BRANCH		THIRD	CLASS
160 Local Freight	102 A & NR Freight	Mile Post Location	STATIONS SIDING CAPACITIES AND FACILITIES	Station Number	159 Local Freight	101 A&NR Freight
Lv. Daily Ex. Sun.	Leave Daily		SIDING CAPACITIES AND FACILITIES		Ar. Daily Ex. Sat.	Arrive Daily
AM 12.01	8.45	118.2	TO-R LUFKIN	78200	AM 11.55	AM 11.20
12.10	8.55	120.1	Prosser IP	78404	11.45	11.10
12.15	9.20		Yd Lmts 2.5 HERTY	79490	11.35	10.55
12.30	9.35 AM	132.1	Yd Lmts 3.5 P	79487	11.10	9.45 AM
3.30		54.6	Yd Lmts 77.5 P	79430	7.15	
4.05 AM		40.1	14.5 P LOEB JCT.	79412	6.40 AM	
			ay Company Current Timetable, S ements between Santa Fe Jct. and			
AM 4 35		30.5	SANTA FE ICT	70405	AM B O5	A PATRICE

BEAUMONT

(110.7)

BKDIYP

Al	DDITION	AL STATIONS	
Capacity and Direction of entry into Spurs	Mile Post	NAME	Station
9 33-E P 17 P 23-E	353.2 303.3 265.5 258.8	Beaumont Line Dawes. Felicia(spur) Bobsher. Francis(spur) Baytown Branch Mont Belvieu.	79010 79226 79514 79521 79115
P 6-W	25.5 25.5 23.9 21.3 16.0 14.0 3.1	Sabine Branch           Guffey         Chaison           Chaison         (spur)           Viterbo         (spur)           Port Acres         (spur)           Williams         (spur)           Port Arthur         (spur)	79305 79320 79342 79347 79351 79354 79380
34-W	126.9 114.3 109.2 105.8 103.5 97.0 94.1 87.6 84.2	Rockland Branch Huntington (spur) Zavalla Dolan Martin (spur) Rockland (spur) Cima (spur) Colmesneil (spur) Doucette (spur) Woodville	79482 79478 79475 79473 79471 79468 79466 79463 79461
12-W	76.9 72.7 64.8 51.2	Hillister	79457 79454 79450 79427

## SPECIAL INSTRUCTIONS—BEAUMONT SUBDIVISION

6.00

159

101

 $RULE\ 5.$  Time at Loeb Jct. applies at junction with the AT&SF Ry. Co.

RULES 19, 20 and 21-A. Rockland Branch trains will display signals and markers between Santa Fe Jct. and Loeb Jct. according to designation on Rockland Branch.

SP trains between Beaumont and Tower 31 will display classification lights or green signals authorized on SP.

RULE 70. Between Prosser and Lufkin there is no superiority of trains on main track and between these points trains and engines must move with caution.

RULE 82-A. Eastward first-class trains originating at Houston may assume the schedule or section, as ordered, displaying train indication and markers, and signals if required, as instructed by train dispatcher or yardmaster, without clearance, but must obtain clearance OK'd by chief train dispatcher before leaving Tower 87.

Trains originating Beaumont may receive clearance and train orders at yard office. Non-restricting train orders for westward, second-class and extra trains may be received at yard office. Clearance and train orders will be sent via pneumatic tube by train-order operator.

KCS and M.P. train orders, clearances, or requirements of train register Rules will not be required between Beaumont and Tower 31.

SP clearance, and register Rules will not apply to M.P. west-ward trains Beaumont.

Rockland Branch extra trains originating at Prosser must obtain clearance and train orders from train-order office at Lufkin.

Crew arriving Dunagan on No. 102 may assume the schedule of No. 101 and leave without a clearance.

RULE 83. Eastward trains may identify westward trains between Houston and Tower 87 to be applied at end of two main tracks. Rule 14(k) will apply.

Inferior trains may identify superior trains on two main tracks between Langham Road and KCS MP C-766, Beaumont to be applied at end of two main tracks. Rule 14(k) will apply.

plied at end of two main tracks. Rule 14(k) will apply.

RULE 83-A. At following stations, only trains indicated will

register:

Englewood Trains originating or terminating.
Tower 87 First-class trains.
Beaumont Trains originating or terminating.
Dunagan: Train register located in A.&N.R. telephone booth.

RULE 83-B. At open train-order offices, trains may register by ticket as follows:

Tower 87 First-class trains.
Echo First-class trains.

Trains originating or terminating Beaumont will register by ticket leaving with yard clerk, who will deliver to train-order operator via pneumatic tube.

Unless directed by train order to do so, extra trains originating or terminating at Dunagan need not register. Conductor will fill out register ticket and deliver to train-order operator at Lufkin.

RULE 95. Sections of eastward first-class trains may be authorized at Tower 87 by clearance bearing words "Green signals" or "No signals".

RULE 221. Following are train-order offices only as indicated:

Englewood Trains originating.
Tower 87 Eastward trains.
Orange Trains originating.

Light will not be displayed in train-order signal Kountze except when train-order operator on duty.

Joint S.P. and M.P. Light type train order signal not equipped with semaphore arms located adjacent to Passenger Station, Beaumont, and is identified by letters "TO".

Top unit governs S.P. trains only and will display Red or Green aspect.

When S.P. signal displays Red aspect or light not displayed, clearance must be obtained.

Lower unit governs M.P. trains only and will display flashing Red or flashing Green.

RULE 812. AT&SF Railway Company rules require that a member of crew of Rockland Branch trains secure permission from Control Operator, Beaumont before fouling or entering AT&SF main track at Loeb Jct. or Santa Fe Jct. and for movement on main track between these points.

Trains and engines using tracks of Angelina and Neches River Railroad between Prosser and Dunagan will be governed by Rules and Regulations of the Transportation Department of the Southern Pacific Company, its Lafayette Division timetable, special instructions and timetable bulletins and by train orders issued over initials of chief train dispatcher of that division.

4	7	Timetab	le No. 1	119			ECHO SUBDIVISIO	N	1	I	)ecembe	r 10, 1	967	December 10, 1967						
	F	EASTW	ARD				J084 E 1 18 E		WESTWARD											
FOURTH	CLASS	THIRD	CLASS	SECOND	FIRST		ALL STREET		FIRST CLASS	SECOND CLASS	THIRD	CLASS	FOURTH	CLASS						
60	58	244	242	48	2	Mile Post Location	STATIONS	Station Number	1	47	243	241	57	59						
Local Freight	Local Freight	Freight	Freight	Freight	Sunset	Mile		Nu	Sunset	Freight	Freight	Freight	Local Freight	Local Freight						
Lv. Sun., Tues., Thur.	Lv. Daily Ex. Sun.	Leave Daily	Leave Daily	Leave Daily	Leave Daily		SIDING CAPACITIES AND FACILITIES		Arrive * Daily	Arrive Daily	Arrive Daily	Arrive Daily	Ar. Daily Ex. Sun.	Ar. Mon., Wed., Fri.						
AM 9.45		PM 1.10	AM 3.1Q	PM 8.40	PM 2.14	251.4	149 Yd Lmts ‡BKP	90000	PM 5.30	AM 1.50	AM 9.35	PM 4.00		AM 7.48						
10.15		1.30	3.25	8.53	2.24	241.7		90021	5.20	1.37	9.18	3.46		7.20						
10.25		1.38	3.33	8.59	2.29	236.5		90027	5.13	1.31	9.10	3.38		7.10						
10.35		1.47	3.41	9.05	2.35	230.7		90034	5.07	1.24	9.02	3.31		7.00						
11.11		2.02	3.54	9.14	2.43	222.8	LOCKMOOR IP	90045	4.59	1.10	8.51	3.20	-1	6.48						
11.20					s 2.51	218.8		90200	s 4.54					9 3						
11,30 AM	6.00	2.15	4.10	9.33	2.53	217.2	TO-R LAKE CHARLES YD.	90250	4.40	1.00	8.41	3.12	10.40	6.30 AM						
						215.3		90410												
	6.10	2.21	4.25	9.41	2.58	213.0	CHLOE	90605	4.35	12.44	8.32	2.58	10.30							
	6.20	2.28	4.51	9.48	3.04	206.8	0 27 EA D	90611	4.29	12.38	8.26	2.41	10.20							
	6.30	2.35	5.00	9.54	3.09	201.4	LACASSINE	90617	4.24	12.32	8.20	2.35	10.10							
	7.00	2.48	5.10	10.02	3.15	195.3	WELSH	90624	4.18	12.25	8.13	2.28	9.55							
	7.10	2.56	5.18	10.08	3.19	191.4	63	90631	4.14	12.19	8.08	2.23	9.40							
	7.30	3.06	5.30	10.15	f 3.25	185.2	TO JENNINGS	90637	f 4.08			2.16	9.20	-						
- 1	7.50	3.12	5.38	10.22	3.31	180.1	MERMENTAU	90642	4.01	12.05 AM		2.06	8.35							
	8.20	3.36	5.45	10.29	3.36	174.8		91000	3.56	11.58 PM	7.34	1.50	8.20							
	8.26	3.53	5.49	10.32	3.39	171.9		91310	3.53	11.49	7.26	1.35	7.55							
	9.16	4.01	5.59	10.40	f 3.47	166.5		91320	f 3.47	11.41	7.18	1.27	7.40							
	9.26	4.05	6.02	10.44	3.49	164.9		91340	3.40	11.37	7.15	1.24	7.15							
-	9.56	4.15	6.11	10.51	3.55	160.0		91345	3.34	11.31	7.05	1.08	6.55							
	10.11	4.25	6.18	10.57	4.00	155.1		91351	3.29	11.23	6.56	1.00	6.35							
	10.26	4.35	6.27	11.03		149.7		91358	3.24				6.27							
	10,35					147.1	Yd Lmts 2.6 BKDYP	91362	3.21 PM	11.10 PM			6.10							
Ar. Sun., Tues., Thur.	Ar. Daily Ex. Sun.	Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily		(104.1)		Leave Daily	Leave Daily	Leave Daily	Leave Daily	Lv. Daily Ex. Sun.	Lv. Mon. Wed., Fr						
60	58	244	242	48	2				1	47	243	241	57	59						

	ADDITI	ONAL STATIONS	
Capacity and Direction of entry into Spurs	Mile Post	NAME	Station Number
11-E	231.5 228.4 220.9 172.6 152.2	Echo Line Stegail(spur) Sulphur West Lake Estherwood Sadou(spur)	90032 90037 90050 91305 91354
Yard Limits 10-E	43.7 25.8 24.4 18.2 9.5 7.0 4.5	DeRidder Branch	90363 90347 90345 90330 90316 90313 90309
Yard Limits P 22	215.3 9.5 13.9 16.1 18.7 22.7 26.4	Lake Arthur Branch           Mallard Jet           Holmwood           Rossignol         (spur)           Bell City         (spur)           Hayes         (spur)           Thornwell         (spur)	90410 90515 90521 90525 90528 90533 90538

RULE 5. Siding Lake Charles Yard is first track south of main track.

Siding Crowley is first track south of main track.

EAST-	DE RIDDER BRANCH		WEST- WARD
Mile Post Location	STATIONS SIDING CAPACITIES AND FACILITIES	Station	Distance
44.3	Yard Limits DE RIDDER	90370	45.6
217.2	221 Yd Lmts 45.6 IBKDIYP TO-R LAKE CHARLES YARD	90250	0.0
	(45.6)		
2	LAKE ARTHUR BRANCH		
217.2	221 Yard Limits :BKDIYP TO-R LAKE CHARLES YARD	90250	35.3
33.4	LAKE ARTHUR	90545	0.0
	(35.3)		

	2-111-000					
EAST	WARD	SUL UP	3.70		WEST	WARD
THIRD	SECOND CLASS		ANGEL TELLS		SECOND	CLASS
520 Freight	528 Local - Freight	Mile Post Location	MIDLAND BRANCH STATIONS	Station Number	519 Freight	527 Local Freight
Lv. Daily Ex. Sun.	Lv. Daily Ex. Sun.		SIDING CAPACITIES AND FACILITIES		Ar. Daily Ex. Sun.	Ar. Daily Ex. Sun.
	8.30	79.4	Yd Lmts TO-R EUNICE	91230		PM 1.50
	8.56	67.0	17 12.4 IOTA	91213		12.05 PM
	10.00	56.4	85 Yd Lmts 10.6 YP	91000		11.40 AM
	10.55	45.3	TO GUEYDAN	91112	- coll	10.55
	11.26	30.0	48 Yd Lmts 15.3 P	91127		10.16
	11.40	21.5	39 Yd Lmts 8.5 P	91138		9.44
	PM 12.10	14.9	29 6.6 P	91152		9.19
10.00	12.37	5.4	RI. & V. JUNCTION	91906	6.20	8.46
		4.8	DAVIDS	91904		
10.20	1.10	0.0	Paridi 130 0.5 HP	91840	6.05	8.35
10.25	1.15 PM	126.1	TO-R WEST TOWER	91821	6.00 AM	8.30 AM
Ar. Daily Ex. Sun.	Ar. Daily Ex. Sun.		(79.9)		Lv. Daily Ex. Sun.	Lv. Daily Ex. Sun.
520	528				519	527

ADDITIONAL STATIONS											
Capacity and Direction of entry into Spurs	Mile Post	NAME	Station Number								
9-W. 27-E. 8-W. 10-E. 15. 19. 23-E.	78.3 60.1 52.4 26.5 20.0 18.3 15.9 12.2	Midland Branch   Celer.	91228 91205 91105 91131 91141 91145 91149 91158								
8 15-W 15	9.4 9.1 6.2 2.1	Salt Mine Branch           Avery         (spur)           McIlhenny         (spur)           Emma         (spur)	91912 91910 91908 91902								
17-E	28.5 24.2	Youngsville Branch Lozes	91928 91924								

EAST- WARD	* *	OUNGSVILLE BRANCH		WEST- WARD
ost		STATIONS	per	nce
Mile Post Location	SIDIN	G CAPACITIES AND FACILITIES	Station	Distance
33.1	it.	YOUNGSVILLE	91935	14.7
20.5	Limits	DAVIDS	91904	2.1
18.4	Yard	PESSON	91917	0.0
		(14.7)		1

EAST- WARD	SALT MINE BRANCH		WEST- WARD
Mile Post Location	STATIONS SIDING CAPACITIES AND FACILITIES	Station	Distance
5.4	passi I & V JUNCTION 4.4	91906	0.0
9.8	SALT MINE	91914	4.4
	(4.4)		T

## SPECIAL INSTRUCTIONS-ECHO SUBDIVISION

RULE 82-A. Crew arriving I&V Junction on No. 519 may assume the schedule of No. 520 and leave without clearance.

Eastward first-class trains and extra passenger trains operating through Lafayette Yard must obtain clearance and train orders at Lafayette Yard; such clearance and train orders to the relieving conductor and engineer at Lafayette, as prescribed by Rule 220.

RULE 83-A. At the following stations, only trains indicated will register:

RULE 83-B. At open train-order offices, trains may register by ticket as follows:

Echo First-class trains.

Lafayette Yard First-class trains.

Midland Branch eastward trains arriving West Tower may register by ticket, leaving same with waybills at New Iberia Freight Station.

RULE 93. Trains moving on main track between Lake Charles Yard and Mallard Jct., in either direction, will be governed by block signals, indications of which will supersede the superiority of trains. When signals indicate stop movements will be made in accordance with Rules 507, 509, 510, 512 and/or 513 as the case may be.

RULE 221. Midland Branch trains must obtain clearance at Midland when train-order operator on duty.

Light will not be displayed in train-order signals at Gueydan and Abbeville, except when train-order operator on duty.

6		Timeta	ble No	. 119		1	AVONDALE SUBDIVIS	SION		D	ecembe	er 10, 1	967			
	]	EASTV	VARD				COLLWINI		WESTWARD							
FOURTH CLASS	TH	RD CLA	ss	SECOND CLASS	FIRST CLASS		L/1.10 (00000)		FIRST CLASS	SECOND CLASS	THIRD CLASS			FOURTH CLASS		
56	240	244	242	48	2	Mile Post Location	STATIONS	Station	1	47	243	241	239	55		
Local Freight	Freight	Freight	Freight	Freight	Sunset				Sunset	Freight	Freight	Freight	Freight	Local Freight		
Ly. Daily Ex. Sun.	Leave Daily	Leave Daily	Leave Daily	Leave Daily	Leave Daily		SIDING CAPACITIES AND FACILITIES		Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily	Ar. Daily Ex. Sun.		
8.00	PM 10.00	PM 7.30	AM 7.20	PM 11.15	PM 4.09	147.1	TO-R LAFAYETTE YARD	91362	PM 3.21	PM 11.05	AM 5.35	PM 12.20	PM 10.35	AM 10.45		
6.10	10.10	7.40	7.30	11.22	s 4.29	144.5	R LAFAYETTE BKP	91700	s 3.17	10.55	5.27	12.10 PM	10.21	10.35		
6.30	10.15	7.45	7.36	11.31	4.33	140.8	125 3.7 P ELKS	91804	2.58	10.50	5.21	11.42 AM	10.15	10.25		
6.50	10.20	7.50	7.41	11.34	4.37	138.4	28 Yd Lmts 2.4 P BROUSSARD	91806	2.55	10.46	5.17	11.38	10.05	10.20		
7.05	10.39	7.58	7.49		4.42	132.1	119 6.3 P	91815	2.49	10.39	5.09	11.30	9.55	10.10		
7.37	10.50	8.06	7.57	PM 11.49	4.49	126.1	TO WEST TOWER	91821	2.42	10.31	5.00	11.21	9.45	9.45		
					s 4.53	125.6	NEW IBERIA	91840	s 2.40							
8.20		8.35	8.20	12.10	5.08	112.5	119 Yd Lmts 13.1 P JEANERETTE SIDING 2 (199 7.4 IBDP	92020	2.22	10.10	4.39	10.54	9.24	8.20		
9.15	PM 11.35	8.45	8.30	12.18	5.15	105.1	I STO BALDWIN	92050	2.14	10.02	4.22	10.39	9.15	8.00		
					f 5.20	101.0	15 P	92240	f 2.08							
10.22	12.31	9.01	8.45	12.31	5.26	95.6	TO BAYOU SALE	92270	2.03	9.49	4.09	10.22	9.01	7.00		
11.15	1.23	9.32	9.07	12.49	5.40	81.8	TO-R MORGAN CITY	92416	1.49	9.32	3.52	9.59	8.42	6.20		
11.35 AM	1.32	9.40	9.10	12.52	s 5.44	80.1	TO-R MORGAN CITY	92419	s 1.44	9.28	3.49	9.56	8.38	6.15 AM		
	1.52	9.53	9.37	1.08	5.54	71.2	66 8.9 P	92437	1.36	9.15	3.37	9.37	8.22			
	2.22	10.11	9.54	1.26	f 6.10	55.0	153 Yd Lmts 16.2 ‡BKDP TO SCHRIEVER	92455	f 1.20	8.57	3.20	9.11	8.03			
	3.05	10.31	10.09	1.46	6.25	40.2	215 Yd Lmts 14.8 TO RACELAND JCT.	92712	1.05	8.37	3.05	8.47	7.38			
	3.18	10.49	10.21	1.58	6.34	31.6	DES ALLEMANDS	92810	12.55	8.25	2.55	8.34	7.25			
	3.28	11.01	10.32	2.09	6.41	24.2		92826	12.47	8.16	2.46	8.20	7.16			
	3.35	11.11	10.40			18.9	113 5.3 IP	92833	12.41	8.10	2.40	8.11	7.10			
	3.45 AM	11.25 PM	10.50	2.25		11.3	TO-R AVONDALE	92840	12.33	8.00 PM	2.30 AM	8.00 MA	7.00 PM			
					6.54 PM	10.5	0.8	92875	12.30 PM							

Time at New Orleans Union Passenger Station and at East Bridge Junction for information only. See NOUPT current timetable and rules of Operating Department for movements between Southport Tower and UPT Station; IC Railroad Company's current timetable for movements between East Bridge Junction and Southport Tower; and New Orleans Public Belt Railroad current timetable for movements between West Bridge Junction and East Bridge Junction.

					PM 7.12 s 7.45 PM	EAST BRIDGE JCT.	92898 92900	12.14 12.01 PM					
Ar. Daily Ex. Sun.	Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily	(136.9)	92900	Leave Daily	Leave Daily	Leave Daily	Leave Daily	Leave Daily	Lv. Daily Ex. Sun.
56	240	244	242	48	2	 pr 1001		1	47	243	241	239	55

## RULE 5. Morgan City:

Time applies at Signals 796 and 797.

ADDITIONAL STATIONS
See Page 7.

EAST	WARD				WEST	WARD
SECOND	CLASS		CYPREMORT BRANCH		SECONE	CLASS
408 Freight	406 Freight	Mile Post Location	STATIONS	Station	405 Freight	407 Freight
Lv. Daily Ex. Sun.	Lv. Daily Ex. Sun.		SIDING CAPACITIES AND FACILITIES		Ar. Daily Ex. Sun.	Ar. Daily Ex. Sun.
PM 2.55	8.30	18.8	R WEEKS	92135	AM 5.25	PM 2.25
3.50 PM	9.15 AM	0.0	199 Yd Lmts 18.8 IBDP	92050	4.30 AM	1.30 PM
Ar. Daily Ex. Sun.	Ar. Daily Ex. Sun.		(18.8)		Lv. Daily Ex. Sun.	Lv. Daily Ex. Sun.
408	406				405	407

RULE S-72. Exceptions: No. 405 is superior to Nos. 406 and 408. No. 407 is superior to No. 408.

840

		Tin	netable No. 119	AVOND	ALE SU
	EAST- WARD			x I	WEST- WARD
	THIRD CLASS	n st	ALEXANDRIA BRANCH		SECOND
	840 Freight	Mile Post Location	" STATIONS	Station	841 Freight
	Leave Daily		SIDING CAPACITIES AND FACILITIES		Arrive Daily
ı	PM 4.00	85.1	TO-R ALEXANDRIA	91680	PM 12.10
	4.05 PM	84.3	S. P. JUNCTION		12.05 PM
		See T. & ructions and P. Junction	P. Railway Company's Current Timetal d Rules for Train Movements Between Cl n.	ole Special In- heneyville and	i
۱	PM 4.50	60.1	TO CHENEYVILLE	91660	11.15
	6.15	21.9	TO OPELOUSAS IP	91630	9.50
	6.24	20.8	( OF ELOUSAS SIDING	91627	9.41
		0.5	Parity Ser ALEX JCT.	91370	
١	7.05 PM	147.1	TO-R LAFAYETTE YARD	91362	9.00 AM
	Arrive Daily		(86.9)		Leave Daily
1					

Leave Daily 841

EAST- WARD	ST. MARTINVILLE BRANCH		WEST- WARD
Mile Post Location	STATIONS SIDING CAPACITIES AND FACILITIES	Station	Distance
5.7	ST. MARTINVILLE	91730	22.9
0.3	₽\$ ( Ø B-R JCT.	91711	2.0
147.1	TO-R LAFAYETTE YARD	91362	0.0
	(22.9)		
	HOUMA BRANCH	00510	-45
14.5	153 Yd Lmts 14.5 ‡BKDP	92519	14.5
0.1	TO-R SCHRIEVER	92455	0.0
	NAPOLEONVILLE BRANC	н	
55.0	TO-R SCHRIEVER IBKDP	92455	22.5
55.0	153 Yd Lmts JBKDP TO-R SCHRIEVER 4.1 NAPOLEONVILLE JCT.		22.5
	153 Yd Lmts TO-R SCHRIEVER 4.1	92455	
3.2	153 Yd Lmts TO-R SCHRIEVER  A.1  NAPOLEONVILLE JCT.  18.4  P	92455 92605	18.5
3.2	153 Yd Lmts IBKDP TO-R SCHRIEVER  NAPOLEONVILLE JCT. 18.4 P	92455 92605	18.5
3.2	153 Yd Lmts CHRIEVER TO-R SCHRIEVER 4.1 NAPOLEONVILLE JCT. 18.4 NAPOLEONVILLE (22.5)  LOCKPORT BRANCH  Yd Lmts LOCKPORT	92455 92605	18.5
3.2	TO-R SCHRIEVER  NAPOLEONVILLE JCT.  18.4  NAPOLEONVILLE  (22.5)  LOCKPORT BRANCH	92455 92605 92647	18.5

	ADDITIO	ONAL STATIONS	
Capacity and Direction of entry Into Spurs	Mile Post	NAME	Station Number
		Avondale Line	
	145.3 145.1	11 T-1	91370 91700
14-E	142.3	Alex Job. B-R Jot. Walroy. (spur) Billeaud. (spur) Clivier. (spur) Patoutville.	91802
36. 15-W.	137.0	Billeaud	91808
15-W	120.9 116.2	Patoutville(spur)	92007 92012
17. Yard Limits P	114.2	Jeanerette	92020
12-E 32-E P	112.8	Jeanerette Albania (spur) Sterling Junction	92042 92210
32-E P	101.7 97.9 95.7	Garden City	92265
	95.7	Cabot	92320 92330
15-E	90.5 86.8	Calumet(spur)	92405 92409
15-E 5-W P	84.4	Patterson(spur) Lagonda(spur)	92412
10-E	84.4 74.4	Ramos (spur)	92429 92434
20	73.3 69.2	Boeuf	92440
13-E P 66 P 15-E P	64.5 54.2	Zacarter. Donner. (spur) Thibodaux Jet.	92445
66 P	28.4	Vallier	92815
	27.6	Vallier(spur)	92821 92897
		Algiers	32031
NOTE: North Ber Cabot is o	d is on spur n spur 4.4 mi	4.3 miles from Bayou Sale les from Bayou Sale.	
		Cypremort Branch	
15-W	18.2 14.9 13.1 12.3	Gajan	92125
45-W	13.1	United(spur)	92119
9-W	12.3	Ivanhoe(spur)	92117 92115
21-W	11.1 8.2 5.8 3.2	Glencoe(spur)	92110
11-W	5.8	Achee(spur)	92067
	2 2	0.0	00000
NOTE: Sterling as	nd Caffery ar	Sterling.  stations on spur 2.0 and 3.2 miles, res	92220 92215
NOTE: Sterling as	nd Caffery ar	Caffery. Sterling. e stations on spur 2.0 and 3.2 miles, rev Yard Limits Baldwin-Franklin.	92220 92215
NOTE: Sterling at tively, from Sterlin	nd Caffery are g Jet. within	Caffery. Sterling.  e stations on spur 2.0 and 3.2 miles, res Yard Limits Baldwin-Franklin.  Alexandria Branch Carboco. (spur)	92220 92215 spec-
NOTE: Sterling as tively, from Sterlin	nd Caffery are g Jet. within	Caffery. Sterling.  e stations on spur 2.0 and 3.2 miles, res Yard Limits Baldwin-Franklin.  Alexandria Branch Carboco. (spur)	92220 92215 spec- 91648 91646
NOTE: Sterling at tively, from Sterlin  14-W	53.2 51.9 42.1	Caffery. Sterling.  s stations on spur 2.0 and 3.2 miles, res Yard Limits Baldwin-Franklin.  Alexandria Branch Carboco(spur) Eola	92220 92215 spec-
NOTE: Sterling at tively, from Sterlin  14-W Yard Limits P 6-E 14 8	53.2 51.9 42.1	Caffery. Sterling.  s stations on spur 2.0 and 3.2 miles, res Yard Limits Baldwin-Franklin.  Alexandria Branch Carboco(spur) Eola. Whiteville(spur) Beggs. Weshington	92220 92215 spec- 91648 91646 91643 91639 91637
NOTE: Sterling as tively, from Sterlin  14-W	53.2 51.9 42.1 32.4 27.6 22.7 19.2	Caffery. Sterling.  stations on spur 2.0 and 3.2 miles, rev Yard Limits Baldwin-Franklin.  Alexandria Branch Carboco. (spur) Eola Whiteville. (spur) Beggs. Washington Lansom Veltin (spur)	92220 92215 92215 91648 91648 91643 91639 91637 91634 91623
NOTE: Sterling as tively, from Sterlin  14-W	53.2 51.9 42.1 32.4 27.6 22.7 19.2	Caffery. Sterling.  s stations on spur 2.0 and 3.2 miles, res Yard Limits Baldwin-Franklin.  Alexandria Branch Carboco	92220 92215 92215 91648 91646 91643 91639 91637 91634 91623 91639
NOTE: Sterling as tively, from Sterlin  14-W	53.2 51.9 42.1 32.4 27.6 22.7 19.2	Caffery. Sterling.  s stations on spur 2.0 and 3.2 miles, res Yard Limits Baldwin-Franklin.  Alexandria Branch Carboco	92220 92215 92215 91648 91648 91643 91639 91637 91634 91623
NOTE: Sterling as tively, from Sterlin  14-W	53.2 51.9 42.1 32.4 27.6 22.7 19.2 13.3 7.1 5.3	Caffery. Sterling.  stations on spur 2.0 and 3.2 miles, rev Yard Limits Baldwin-Franklin.  Alexandria Branch Carboco. (spur) Eola. (spur) Beggs. Washington Lansom Veitin (spur) Sunset Carenero. Gloria (spur) St. Martinville Branch	92220 92215 spec- 91648 91646 91643 91639 91637 91637 91617 91617 91617
NOTE: Sterling as tively, from Sterlin  14-W	53.2 51.9 42.1 32.4 27.6 22.7 19.2 13.3 7.1 5.3	Caffery. Sterling.  s stations on spur 2.0 and 3.2 miles, res Yard Limits Baldwin-Franklin.  Alexandria Branch Carboco	92220 92215 spec- 91648 91646 91643 91639 91637 91634 91623 91617 91611 91607
NOTE: Sterling as tively, from Sterlin 14-W. Yard Limits P 6-E. 14 8	53.2 51.9 42.1 32.4 27.6 22.7 19.2 13.3 7.1 5.3	Caffery. Sterling.  s stations on spur 2.0 and 3.2 miles, res Yard Limits Baldwin-Franklin.  Alexandria Branch Carboco	92220 92215 92215 92215 91648 91649 91639 91639 91634 91623 91611 91607
NOTE: Sterling as tively, from Sterlin 14-W. Yard Limits P 6-E. 14 8	53.2 51.9 42.1 32.4 27.6 22.7 19.2 13.3 7.1 5.3	Caffery. Sterling.  stations on spur 2.0 and 3.2 miles, rev Yard Limits Baldwin-Franklin.  Alexandria Branch Carboco. (spur) Eola. (spur) Beggs. Washington Lansom Veitin (spur) Sunset Carenero. Gloria (spur) St. Martinville Branch	92220 92215 spec- 91648 91646 91643 91639 91637 91637 91611 91607
NOTE: Sterling as tively, from Sterlin 14-W	53.2 51.9 42.1 32.4 27.6 22.7 19.2 13.3 7.1 5.3 18.7 8.1	Caffery. Sterling.  s stations on spur 2.0 and 3.2 miles, rev Yard Limits Baldwin-Franklin.  Alexandria Branch Carboco	92220 92215 spec- 91648 91646 91643 91639 91637 91623 91623 91611 91607
NOTE: Sterling as tively, from Sterlin 14-W	53.2 51.9 42.1 32.4 27.6 22.7 19.2 13.3 7.1 5.3 18.7 8.1	Caffery. Sterling.  s stations on spur 2.0 and 3.2 miles, rev Yard Limits Baldwin-Franklin.  Alexandria Branch Carboco	92220 92215 spec- 91648 91643 91637 91637 91634 91623 91617 91617 91708 91711 91725 91715
NOTE: Sterling as tively, from Sterlin 14-W	1.6 ad Caffery are g Jet. within  53.2 51.9 42.1 32.4 27.6 27.1 5.3 7.1 5.3  5.3 18.7 8.1 15.7	Caffery. Sterling.  a stations on spur 2.0 and 3.2 miles, reverse spur 2.0 and	92220 92215 92215 92215 91648 91643 91637 91634 91623 91617 91617 91711 91725 91711 92517 92517
NOTE: Sterling as tively, from Sterlin 14-W	1.6 ad Caffery are g Jet. within 53.2 51.9 42.1 32.4 27.6 22.7 19.2 13.3 7.1 5.3 18.7 8.1 15.7	Caffery. Sterling.  o stations on spur 2.0 and 3.2 miles, rev. Yard Limits Baldwin-Franklin.  Alexandria Branch Carboco (spur) Eola Whiteville (spur) Beggs. Washington Lansom Veltin (spur) Sunset Carenero Gloria (spur)  St. Martinville Branch Anse LaButte Breaux Bridge (spur) Ruth (spur)  Houma Branch Colley. Southdown (spur) Southdown (spur) Southdown (spur) Southdown (spur)	92220 92215 92215 92215 91648 91643 91639 91637 91634 91637 91611 91607 91711 91725 91711 92525 92517
NOTE: Sterling as tively, from Sterlin 14-W Yard Limits P 6-E. 14. 8. 8. 9-E. 12. P 34. P 6-W 40-E. 7-E. 18. 36-E. 53. 21-E.	1.6 ad Caffery are g Jet. within  53.2 51.9 42.1 32.4 27.1 9.2 13.3 7.1 5.3 18.7 8.1 15.7 17.0 13.4 12.7 2.6	Caffery. Sterling.  stations on spur 2.0 and 3.2 miles, rev Yard Limits Baldwin-Franklin.  Alexandria Branch Carboco	92220 92215 92215 92215 91646 91643 91639 91639 91639 91634 91623 91611 91607 91708 91711 91725 92717 92517 92517 92515 92517
NOTE: Sterling as tively, from Sterlin 14-W. Yard Limits P 6-E. 14 8 34 9-E. 12 P 34 P 6-W 40 15 P 40-E. 7-E 18 36-E. 53 21-E P	1.6 ad Caffery are g Jet. within  53.2 51.9 42.1 32.4 27.1 9.2 13.3 7.1 5.3 18.7 8.1 15.7 17.0 13.4 12.7 2.6	Caffery. Starling.  a stations on spur 2.0 and 3.2 miles, reverse yard Limits Baldwin-Franklin.  Alexandria Branch Carboco. (spur) Eola. Whiteville. (spur) Beggs. Washington Lansom Veltin (spur) Sunset Carenero Gloria. (spur)  St. Martinville Branch Anse LaButte Breaux Bridge Levert. (spur) Ruth (spur) Houma Branch Colley. Southdown (spur) Southdown (spur) Southdown (spur) Magnolia. (spur)  Napoleonville Branch Thibodaux Jet. Thibodaux	92220 92215 92215 92215 91648 91643 91637 91637 91637 91617 91611 91725 92717 92515 92517 92515 92505
NOTE: Sterling as tively, from Sterlin 14-W. Yard Limits P 6-E. 14 8 34 9-E. 12 P 34 P 6-W 40 15 P 40-E. 7-E 18 36-E. 53 21-E P	1.6 ad Caffery are g Jet. within  53.2 51.2 51.2 51.2 52.7 19.2 13.3 7.1 5.3 18.7 8.1 15.7 17.0 13.4 12.7 2.6 54.2 3.8 4.4	Caffery. Sterling.  stations on spur 2.0 and 3.2 miles, rev Yard Limits Baldwin-Franklin.  Alexandria Branch Carboco	92220 92215 92215 91648 91649 91639 91637 91634 91611 91607 91708 91711 91725 92515 92515 92505
NOTE: Sterling as tively, from Sterlin 14-W. Yard Limits P 6-E. 14 8 34 9-E. 12 P 34 P 6-W 40 15 P 40-E. 7-E 18 36-E. 53 21-E P	1.6 ad Caffery are g Jet. within 53.2 51.9 42.1 32.4 27.6 22.7 19.2 13.3 7.1 5.3 18.7 15.7 17.0 13.4 12.7 2.6 54.2 3.8 4.4 5.5	Caffery. Sterling.  stations on spur 2.0 and 3.2 miles, rev Yard Limits Baldwin-Franklin.  Alexandria Branch Carboco	92220 92215 92215 91648 91649 91639 91637 91634 91634 91634 91634 91711 91705 92717 92715 92517 92517 92517 92517 92610 92613 92613 92617 92617 92617
NOTE: Sterling as tively, from Sterlin 14-W. Yard Limits P 6-E. 14 8 34 9-E. 12 P 34 P 6-W 40 15 P 40-E. 7-E 18 36-E. 53 21-E P	1.6 ad Caffery are g Jet. within 53.2 51.9 42.1 32.4 22.7 62.7 19.2 13.3 7.1 5.3 18.7 8.1 15.7 17.0 13.4 12.7 2.6 54.2 3.8 4.4 5.5 6.7 12.0 14.8	Caffery. Sterling.  a stations on spur 2.0 and 3.2 miles, reverse	92220 92215 92215 92215 91648 91643 91639 91637 91637 91611 91607 91708 91711 91725 92717 92515 92517 92515 92610 92613 92617 92619
NOTE: Sterling as tively, from Sterlin 14-W. Yard Limits P 6-E. 14 8 34 9-E. 12 P 34 P 6-W 40 15 P 40-E. 7-E 18 36-E. 53 21-E P	1.6 ad Caffery are g Jet. within 53.2 51.9 42.1 32.4 27.6 22.7 19.2 13.3 7.1 5.3 18.7 15.7 17.0 13.4 12.7 2.6 54.2 3.8 4.4 5.5 6.7 12.0 14.8 16.3	Caffery. Sterling.  a stations on spur 2.0 and 3.2 miles, reverse	92220 92215 92215 91648 91649 91639 91637 91634 91617 91611 91705 92715 92515 92517 92515 92610 92613 92617 92617 92617 92617 92617 92617 92624 92627
NOTE: Sterling as tively, from Sterlin 14-W	1.6 ad Caffery are g Jet. within 53.2 4 27.6 22.7 193.3 7.1 5.3 18.7 15.7 17.0 13.4 12.7 2.6 54.2 3.8 4.4 5.5 6.7 12.0 14.8 16.3 17.1 21.3	Caffery. Sterling.  stations on spur 2.0 and 3.2 miles, rev Yard Limits Baldwin-Franklin.  Alexandria Branch Carboco. (spur) Eola. Whiteville. (spur) Beggs. Washington Lansom Veltin. (spur) Sunset. Carenero. Gloria. (spur)  St. Martinville Branch Anse LaButte Breaux Bridge. Levert. (spur) Ruth. (spur)  Houma Branch Colley. Southdown Siding. Magnolia (spur)  Mapoleonville Branch Thibodaux Naquin Leighton. (spur) Labadieville. (spur) Brule. (spur) Labadieville. (spur) Labadieville. (spur) Percle. (spur) Percle. (spur) Percle. (spur) Percle. (spur) Percle. (spur) Percle. (spur) Little Texas. (spur) Em Hall. (spur)	92220 92215 92215 91648 91643 91639 91637 91634 91637 91634 91711 91725 92717 92715 92715 92517 92517 92517 92610 92613 92613 92619 92619 92624
NOTE: Sterling as tively, from Sterlin 14-W	1.6 ad Caffery are g Jet. within 53.2 51.9 42.1 32.4 27.6 22.7 19.2 13.3 7.1 5.3 18.7 8.1 15.7 17.0 13.4 12.7 2.6 54.2 3.8 4.4 5.5 6.7 12.0 14.8 16.3 17.1 21.3 22.9	Caffery. Sterling.  a stations on spur 2.0 and 3.2 miles, rev Yard Limits Baldwin-Franklin.  Alexandria Branch Carboco. (spur) Eola. Whiteville. (spur) Beggs. Washington Lansom Veltin (spur) Sunset. Carenco Gloria. (spur)  St. Martinville Branch Anso LaButto Breaux Bridge. Levert. (spur) Ruth (spur)  Houma Branch Colley. Southdown (spur) Southdown (spur)  Napoleonville Branch Thibodaux Jet. Thibodaux Jet. Thibodaux Jet. Thibodaux Jet. Thibodaux Side. Usighton (spur) Brule. (spur) Leighton (spur) Labadieville. (spur) Labadieville. (spur) Eurele. (spur) Labadieville Supreme. (spur) Elm Hall. (spur)	92220 92215 92215 92215 91648 91643 91637 91634 91623 91617 91611 91725 92715 92517 92515 92517 92515 92517 92515 92517 92613 92613 92613 92627 92631 92631 92631 92631
NOTE: Sterling as tively, from Sterlin 14-W	1.6 ad Caffery are g Jet. within 53.2 51.9 42.1 32.4 27.6 22.7 19.2 13.3 7.1 5.3 18.7 8.1 15.7 17.0 13.4 12.7 2.6 54.2 3.8 4.4 5.5 6.7 12.0 14.8 16.3 17.1 21.3 22.9	Caffery. Starling.  a stations on spur 2.0 and 3.2 miles, rev Yard Limits Baldwin-Franklin.  Alexandria Branch Carboco. (spur) Eola. Whiteville (spur) Beggs. Washington Lansom Veltin (spur) Sunset. Carencro Gloria. (spur)  St. Martinville Branch Anse LaButte Breaux Bridge Levert. (spur) Ruth (spur)  Houma Branch Colley. Southdown (spur)  Napoleonville Branch Thibodaux Jet. Thibodaux Jet. Thibodaux Jet. Thibodaux Jet. Thibodaux Jet. Thibodaux Jet. Supreme (spur) Brule. (spur) Leighton (spur) Leighton (spur) Little Texas (spur) Little Texas (spur) Little Texas (spur) Clienwood  O.6 mile from Napoleonville Jet.	92220 92215 92215 91648 91649 91639 91637 91634 91634 91634 91711 91705 92705 92715 92515 92515 92505 92613 92617 92613 92624 92624 92631 92631 92635 92635 92635 92645
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RULE 6-A. The following symbol when placed in station column indicates: ‡ Radio Base Station.

RULE 19. Last sentence of Item (5) is cancelled.

When oil-burning markers are used, only one marker will be displayed.

Markers will not be displayed on the following branches:

Sabine Branch Cypremort Branch Houma Branch DeRidder Branch Lake Arthur Branch Napoleonville Branch

St. Martinville Branch
"Where "Indicators" is referred to, designation is changed to

RULE 20. Revised to read: "All sections, except the last, will display two green lights by day and by night in the places provided for that purpose on the front of the engine.

RULE 21. Revised to read: "Trains must be identified by engine number on lead unit. Only the number designated for identification will be continuously illuminated when engine is so equipped.

Engine number of regular trains and sections thereof, when necessary, must be furnished by train order to all trains that are to be met or passed except within CTC or interlocking limits and territory where Rule D-251 applies.

Identification of opposing trains in CTC or on double track is required only as prescribed by special instructions in timetable."

RULE 21-A. Revised to read: "Extra trains will display two white lights by day and by night in the places provided for that purpose on the front of the engine."

RULES 21-B and 21-C are Cancelled.

RULE 22. Revised to read: "When two or more engines are coupled at the head of a train, the leading engine only will display signals; except when road engine is coupled behind a helper engine over part of a subdivision, the road engine will display signals the same as displayed on helper engine. The leading engine only will give or answer signals."

RULE 23. Where "Train Indicator" is referred to, designation is changed to "engine numbers".

RULE S-72. Eastward trains are superior to trains of the same class in the opposite direction, except as shown on Page 6.

RULE 85. Revised to read: "When a train of one schedule is on the time of another schedule of the same class in the same direction, it will proceed on its own schedule.

Trains of one schedule may pass trains of another schedule of the same class. Second and inferior class and extra trains may pass and run ahead of second and inferior class and extra trains.

Except as hereinafter provided, a section must not pass and run ahead of another section of the same schedule without first exchanging train orders and each assuming the other's section number, displaying signals if necessary, responsibility resting with the conductor and engineer of each section. The change in sections must be reported from the first open train-order office unless otherwise instructed. If trains are met or passed after change is made, sections involved must stop and identify themselves to such trains unless train order form "F", example (5), is issued to trains involved.

Within CTC limits or territory where Rule D-251 applies, a section may pass and run ahead of another section of the same schedule without exchanging train orders, changing signals or reversing section numbers, but must not leave those limits or territory until the change in sections has been authorized by train order."

RULE 97. Within A-PB and Interlocking limits trains may run extra without train-order authority, but must obtain clearance before commencement of trip, if at an open train-order office.

RULE 105. Capacity of Sidings indicates the number of cars of average length of 49 feet that siding will hold between fouling points, in addition to four diesel units and caboose.

When length of train and/or capacity of siding permits, trains taking siding after clearing main track will provide not less than 400 feet additional clearance to fouling points.

RULE 206. Second paragraph does not apply to SSW engines.

RULE 208. Dayton and Lake Charles Yard: First sentence, fourth paragraph, does not apply to westward trains at Dayton or eastward trains at Lake Charles Yard. When train order signal remains in stop position and has not been operated as prescribed by Rule 211, train may proceed without stopping, but must not pass fouling point of switch at which an opposing train may enter siding until it is known train orders received do not restrict train at that station.

## SPECIAL INSTRUCTIONS—AVONDALE SUBDIVISION

RULES 20, 21-A and 82-A. Westward trains leaving New Orleans UPT Station will display train indication and signals according to train number, section or extra train for which crew is ordered, need not obtain clearance at West Bridge Junction but must obtain clearance OK'd by chief train dispatcher before leaving Avondale.

Eastward trains will display train indication and signals from West Bridge Junction to New Orleans UPT Station according to

designation on Avondale Subdivision.

RULE 82-A. Eastward first-class trains and extra passenger trains operating through Lafayette Yard must obtain clearance and train orders at Lafayette Yard; such clearance and train orders to be delivered to the relieving conductor and engineer at Lafayette, as prescribed by Rule 220.

Conductor and engineer of westward first-class trains and extra passenger trains operating through Lafayette Yard will deliver all train orders and instructions held to the relieving conductor

and engineer at Lafayette, as prescribed by Rule 220.

Crew arriving Weeks on No. 405 may assume the schedule of No. 406 and crew arriving Weeks on No. 407 may assume the sched-

ule of No. 408 and leave without clearance.

RULE 83. Westward train checking an opposing first-class train on train register at New Orleans UPT Station, or identifying an opposing first-class train between New Orleans UPT Station and Avondale will not be required to check against the same train before leaving Avondale.

RULE 83-A. At following stations, only trains indicated will register:

First class and extra passenger trains. Lafayette. Morgan City\_\_\_\_ Trains originating or terminating.

Trains operating to or from New Orleans UPT Station must register on NOUPT train register at that station.

RULE 83-B. At open train-order offices, trains may register by ticket as follows:

First-class trains. Lafayette Yard -Avondale . First-class trains.

RULE 93. Trains moving on main track between Lafayette Yard and B-R Jct., in either direction, will be governed by block signals, indications of which will supersede the superiority of trains.

When signals indicate stop movements will be made in accordance with Rules 507, 509, 510, 512 and/or 513 as the case may be.

Time release located on Block Signal 1453 governing movements from Alexandria Branch, and on Block Signal 1451 governing movements from St. Martinville Branch. After complying with provisions of Rule 513 and switch is lined for movement if signal does not immediately display proceed indication, train must wait three (3) minutes, after which signal will display yellow aspect if no train or engine is occupying block.

RULE 95. Sections of westward first-class trains may be authorized at Avondale by clearance bearing the words "green signals" or "no signals".

RULE 208. Fourth paragraph will not apply to westward trains at West Tower. Train order restricting movement of a westward train at that station may be delivered while train is moving but operator must not clear interlocking signal at leaving end of siding until train has stopped or restriction expired.

RULE 221. Avondale is train-order office only for westward

Cheneyville is an open train-order office only between 8:00 AM and 5:00 PM daily, except Saturdays, Sundays and Holidays, Light will not be displayed in train-order signal at Opelousas,

except when train-order operator is on duty.

RULE 812. Texas and Pacific Railway Company's rules require conductors to call the Texas and Pacific dispatcher from S. P. Junction to secure permission to enter T&P main track.