SENIOR ASSISTANT SUPERINTENDENTS

E. E. BARNETT San Antonio
P. F. SATTERWHITE Ennis

ASSISTANT SUPERINTENDENTS

R. G. McWHIRTER Houston
R. J. ROHLF Houston

SENIOR TRAINMASTER

J. A. MULLINS San Antonio

TRAINMASTERS

C. N. McMURREY	Sanderson
J. A. CHIHAL	San Anonio
N. J. STOEVER	San Antonio
F. G. RYBERG	Alice
J. O. MADDOX	Houston
J. S. NICHOLSON	Houston
L. I. MERCER	Lufkin
C. A. GRASSO	Victoria
B. L. HUNT	Hearne
D. G. HOLMES	Ennis

ASSISTANT TRAINMASTERS

R. D. BREDENBERG	San Antonio
J. W. CLARK	Corpus Christi
J. W. STARK	Eagle Lake
A. RUST	Houston
O. L. HICKMAN	Houston
M. C. RICHARDS	Hearne

ROAD FOREMEN OF ENGINES

J. Y. HOBSON		El Paso
W. F. DODGEN		Del Rio
F. A. HEUSCHKELL	San	Antonio
C. A. POMPEE		Houston
F. V. LANDRY		Ennis
R S HUTCHESON		Hearne

CHIEF TRAIN DISPATCHERS

J.	H. PIERCE	Houston
S.	S. WHITLOCK	Houston
L.	F. McCLARD	Houston

TERMINAL SUPERINTENDENT

I. W. McKEOWN Houston

ASSISTANT TERMINAL SUPERINTENDENTS

F.	R.	GOODWIN	Houston
L.	J.	LINBRUGGER	Houston

SOUTHERN PACIFIC COMPANY



SAN ANTONIO, HOUSTON, and DALLAS DIVISIONS

TIMETABLE

7

EFFECTIVE WEDNESDAY, JANUARY 1, 1969 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.

> > > J. D. RAMSEY, Superintendent, San Antonio Division.

> > > > L. A. PATTERSON, Superintendent, Houston Division.

> > > > > S. E. TANNER, Superintendent, Dallas Division.

J	EAST	WARD)							WE	STWA	RD	
THIRD	SECOND	CLASS	FIRST	Post		STATIONS		De la		FIRST	CLASS		SECOND CLASS
246 Freight	242 Freight	244 Freight	2 Sunset	Mile J		FACILITIES AND LENGTHS SIDINGS IN FEET	OF	Station Number	1 Sunset	41 Freight	45 Freight	61 T & P Frt.	243 Freight
Leave Daily	Leave Daily	Leave Daily	Leave Daily						Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily
			PM 6.40	829.3		TO-RELPASO (Union Dep	IPQ to		s 2.35				
6.00	8.00	1.00		827.7	ij.	TO-REL PASO (Cotton A	Main T	55000		PM 11.20	4.00		PM 3.10
			6.45	827.5	Yard	TOWER 47	IPQ Incla	55042	2.05			1.45	
6.12	8.12	1.12	6.57	822.8		ALFALFA BPC	15	55060	1.55	10.59	3.45	1.30	2.55
				815.2		BELEN F	5 17	60013	1.45	10.44	3.35	1.15	2.45
				808.0			8694	60021					
				800.2		FABENS	PQ	60029					
				794.0			P 8506	60036					
				783.6	1	10.4 ISER 1	0018 E	60046					
				770.1		McNARY	8299 P	60059					
				760.9		FINLAY	7864 C	60067					
				751.3		SMALL	8496 o	60080					
				748.1			8057	60085				10.01	
7.36	9.35	2.42	8.20	738.9		Yd Lmts 9.2 KPQ 1 TO-R SIERRA BLANC	0328 CA	60090	12.25	9.21	2.21	12.01 AM	1.17
7.50	9.50	2.57	8.33	722.2		BOLA	8350	60115	12,10 PM	9.07	2.08		1.01
8.08	10.10	3.15	8.49	703.7		COLLADO	8919	60135	11.53 AM	8.49	1.51		12.41
8.30	10.30	3.37	9.07	683.8	yaten	CHISPA	8350	60155	11.32	8.30	1.32		12.21
9.00	10.55	4.00	9.23	687.8	18	TO-R VALENTINE	BKPQ	60171	11.15	8.14	1.17		12.01 PM
9.10	11.05	4.10	9.30	660.0	18 Sign	QUEBEC 7.8	8619	60179	11.05	8.03	1.05		11.47 AM
9.28	11.28	4.28	9.46	642.9	e Blo	ARAGON	8350	60196	10.45	7.46	12.47		11.28
9.38	11.38	4.38	f 9.55	632.8	meti	Yd Lmts 10.1 TO MARFA	PQ 8350	60210	110.25	7.34	12.35		11.15
9.51	11.52	4.52	10.08	620.1	Agt.		350	60223	10.10	7.20	12.22		11.00
				608.5		ALPINE JUNCTION	S M	60234			10.00		
10.05	12.10	5.10	f10.28	607.2		TO ALPINE	PQ	60240	f 9.35	6.55	12.02 AM		10.35
10.21	12.28	5.28	10.45	591.8		ALTUDA	8350	60256	9.20	6.39	11.46 PM		10.15
10.37	12.44	5.44	f11.03	576.0		Yd Lmts 15,8 TO MARATHON	PQ 8350	60272	1 9.03	6.19	11.28		9.50
10.46	12.53	5.53			11	WARWICK	8350	60280	8.52	6.10	11.14		9.40
11.01	1.08	6.08	11.31	552.4		TESNUS	8350	60288	8.35	5.52	11.01		9.25
11.23	1.23	6.23	PM 11.47	540.4		ROSENFELD	8350	60299	8.19	5.37	10.46		9.10
PM 11.48	1.48	6.48	12.03	524.9		EMERSON	8350	60318	8.01	5.17	10.32		8.45
12,10	2.10 PM	7,10	s12,20	515.9	_	Yd Lmts 9.0 TO-R SANDERSON	BKIPQ	60336	7,45	5.05 PM	10.20 PM		8.30 AM
Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily			(309,3)			Leave Daily	Leave Daily	Leave Daily	Leave Daily	Leave Daily
246	242	244	2						1	41	45	61	243

	ADDITIONAL STATIONS								
Capacity and Direc	tion of	Mile Post	NAME	Station Number					
40 39 10-W 15-R 7-E 25-R	P P P	816.7 813.7 776.1 758.0 713.7 651.8	Yaleta Buford Yt. Hancock (spur) Gypsum (spur) Hot Wells (spur) Ryan (spur)	60010 60015 60054 60075 60125 60187					

RULE 5. Time at Alpine applies at absolute signal located just east of train order office MP 606.6.

Valentine: No. 1 track is 8350 feet in length. Sanderson: No. 1 track is 8763 feet in length.

	EAS	STWA	RD						WE	STWA	RD	
	THIRD	SECOND	CLASS	FIRST				FII	RST CLA	ss	SECOND CLASS	
	246 Freight	242 Freight	244 Freight	2 Sunset	Mile Post Location	STATIONS	Station Number	1 Sunset	41 Freight	45 Freight	243 Freight	
	Leave Daily	Leave Daily	Leave Daily	Leave Daily		FACILITIES AND LENGTHS OF SIDINGS IN FEET		Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily	
	AM 1.30	PM 2.30	AM 7.30	AM 12.30	506.9	Yard Limits TO-R SANDERSON BRIPQ	60336	s 7.25	PM 4.50	PM 10.00	6.30	
	1.53	2.45	7.45	12.50	491.9	15.1 P MOFETA 8350	60351	7.11	4.25	9.33	6.12	
44-14	2.13	3.04	8.05	1.10	476.9	15.0 P SHAW 8350	60366	6.55	4.05	9.14	5.52	
	2.28	3.15	8.20	1.25	465.6	MALVADO 8350	60377	6.40	3.52	9.01	5.38	
	2.43	3.41	8.35	1.40	456.5	PUMPVILLE 8350	60387	6.28	3.41	8.50	5.26	
	2.58	3.56	8.51	1.59	442.7	TO LANGTRY 9392	60408	6.14	3.27	8.36	5.10	
	3.13	4.11	9.06	2.11	431.5	SHUMLA 9036	60416	6.01	3.13	8.22	4.54	
	3.36	4.35	9.30	2.35	413.4	COMSTOCK 10263	60433	5.40	2.50	8.00	4.30	
	4.05	5.00	9.55	3.01	391.4	19.5 P AMISTAD 10366	60450	5.15	2.25	7.40	4.05	
	4.25	5.20	10.20	s 3.25	378.5	Yard Limit 12.9 BKYPQ	60467	s 5.01	2.10	7.25	3.50	
	4.47	5.35	10.35	3.40	370.1	JOHNSTONE 8350	60477	4.47	1.54	7.10	3.40	
	5.02	5.51	10.55	3.59	354.6	15.5 P PINTO 8350	60493	4.32	1.38	6.54	3.10	
	5.15	6.05	11.10	4.20	341.7	Yd Lmts 12.9 BYPQ 8350	61000	4.20	1.26	6.42	2.57	
	5.33	6.26	11.30	4.40	324.7	17.0 P ODLAW 8350	61120	4.01	1.10	6.26	2.40	
	5.43	6.38	11.40	4.52	315.1	9.6 P OBI 8350	61132	3.50	12.59	6.16	2.30	
	5.58	6.55	11.55	f 5.07	301.1	Yd Lmts 14.0 PQ TO UVALDE 8350	61140	t 3.35	12.45	6.03	2.15	
	6.08	7.07	PM 12.07	5.18	289.6	11.5 P KNIPPA 8350	61165	3.22	12.35	5.53	2.00	
	6.18	7.20	12.25	5.30	278.6	SABINAL 8350	61215	3.12	12.25	5.43	1.48	
	6.39	7.43	12.47	5.51	258.5	Yd Lmts 20.1 PQ TO HONDO 8350	61247	2.52	12.04 PM	5.23	1.23	
	6.49	7.55	12.59	6.03	248.3	10.2 DUNLAY 8350	61257	2.40	11.53 AM	5.12	1.12	
	7.04	8.12	1.16	6.19	235.0	13.3 P LACOSTE 8350	61272	2.25	11.38	4.57	12.52	
1	7.20	8.27	1.32	6.40	218.8	MITHERS IP	61290	2.05	11.21	4.40	12.35	
				6.47	212.7	TO-R TOWER 105	62005	1.50				
				6.49	211.0	TOWER 112 PQ Double 1.7 BKPQ	62015	1.47				
				s 7.15	209.3	R SAN ANTONIO	62200	1.45 AM				
					208.0	TOWER 121	62233					
	7.40 AM	8.45 PM	1.50 PM		207.4	TO-R EAST YARD	62235		11.00 AM	4.20 PM	12.15 AM	
	Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily		(298.8)		Leave Daily	Leave Daily	Leave Daily	Leave Daily	
	246	242	244	2				1	41	45	243	

Application of brakes while trains are on Pecos River Bridge (MP 428) should be avoided when possible.

ADDITIONAL STATIONS									
Capacity in cars and Direction of entry into Spurs		Mile Post	NAME	Station Number					
6-W 48-W 35 Yd Lmts 25	P P P	485.5 372.2 319.5 267.0	Dryden (spur) Laughlin A.F.B. (spur) Cline. D'Hanis.	60358 60472 61126 61227					

Sanderson: No. 1 track is 8763 feet in length. Del Rio: No. 1 track is 9578 feet in length.

4	Ti	metable No. 7	DEL	RIO SU	JBDIVIS:	ION
EAST- WARD	- 0	LI AMPRANTA		WEST- WARD	EAST- WARD	
THIRD CLASS	ost	KERRVILLE BRANCH	per per	SECOND CLASS	SECOND	ost
212 Local Freight	Mile Post Location	STATIONS FACILITIES AND LENGTHS OF SIDINGS IN FEET	Station	211 Local Freight	228 Freight	Mile Post Location
Lv. Daily Ex. Sunday		Sionas in Year		Ar. Daily Ex. Sunday	Leave Daily	
9.15	308.5	KERRVILLE	62192	9.15	PM 4.00	33.2
	211.0	TOWER 112 TOWER 112	62015		5.15 PM	0.0
1.20 PM	207.4	TO-R EAST YARD	62235	6.00 AM	Arrive Daily	
Ar. Daily Ex. Sunday		(75.2)		Lv. Daily Ex. Sunday	228	
212				211		

Between MP 259 and MP 258, Camp Stanley, and between MP 256 and MP 253, Beckmann, trains and engines may occupy main track without flag protection to the rear and all trains and engines must move with caution expecting to find main track occupied without flag protection.

		ADDIT	TONAL STATIONS		
Capacity in cars and Direction of entry into Spurs		Mile Post	NAME	Station Number	
19 20 27-W 2-E 26 5-W	 Ÿ	289.9 269.5 259.1 258.2 253.9 247.3	Kerrville Branch Comfort Boerne Camp Stanley (spur) Leon Springs (spur) Beckmann Robards (spur)	62169 62140 62138 62135 62127 62120	
23 Stock Pens Served		19.7	Eagle Pass Branch Paloma	61020	
from Main Track		12.0	Darling	61012	

		Junuary 1,	2000	
EAST- WARD			20	WEST
SECOND CLASS	Post	EAGLE PASS BRANCH	on	SECOND
228 Freight	Mile Post Location	STATIONS FACILITIES AND LENGTHS OF	Station	227 Freight
Leave Daily		SIDINGS IN FEET		Arrive Daily
PM 4.00	33.2	Yard Limits BPQ BPQ	61040	PM 6.45
5.15 PM	0.0	Yard Limits 33.2 BYPQ TO-R SPOFFORD	61000	5.30 PM
Arrive Daily		(33.2)		Leave Daily
228				227

January 1, 1969

			ONAL STATIONS NIA SUBDIVISION	
Capacity i and Direc entry into	tion of	Mile Post	NAME	Station Number
43 5-W 20-E 117-W 171-E 12-E 6-E	P P P P	196.7 194.2 184.9 179.3 178.2 15.1 12.1	Converse. Randolph Field. (spur) Marion. (spur) Blumberg. (spur) Nolte. (spur) Mooring. (spur) Mumford. (spur)	62248 62258 62262 62268 62271 70655 70659
18 29	P	10.6 21.1	Shiner Branch Shiner Moulton	74019 74008

SPECIAL INSTRUCTIONS—DEL RIO SUBDIVISION

RULE 82-A. Crew ordered for No. 228 may assume schedule and leave Eagle Pass without clearance.

Westward first-class trains originating San Antonio may assume schedule or sections, as ordered, without clearance, but must obtain clearance bearing the OK, time and initials of the Chief Train Dispatcher before leaving Tower 105.

Crew arriving Kerrville, or any intermediate station, on No. 211 may assume schedule of No. 212 at such station without clearance, and without train-order authority.

RULE 83. Westward trains may identify eastward first-class trains between San Antonio and Withers and eastward second, inferior class and extra trains between East Yard and Withers to be applied at end of double track.

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

Spofford Trains originating or terminating.
Tower 105 No. 1 and No. 2.
San Antonio Trains originating or terminating.

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

 Del Rio
 No. 1 and No. 2

 Tower 105
 No. 1 and No. 2

RULE 95. Sections of westward first-class trains originating at San Antonio may be authorized at Tower 105 by clearance bearing the words "Green Signals" or "No Signals".

RULE 221. Tower 105 is a train-order office for westward trains only.

	EAS	STWA	RD						ro l	1	WESTV	VARD		+ 48
THIRD CLASS	SEC	OND CLAS	ss	FIRST	t a	STATIONS		Station	FIR	ST CLA	ss	SECOND	CLASS	THIRD
84	248	242	246	2	STATIONS FACILITIES AND LENGTHS		FACILITIES AND LENGTHS OF		41	45	1	243	249	83
local Frt.	Freight	Freight	Freight	Sunset	SIDINGS IN FEET Fre	Freight	Freight	Sunset	Freight	Freight	Local Frt.			
Lv. Daily Ex. Sun.	Leave Daily	Leave Daily	Leave Daily	Leave Daily					Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily	Ar. Daily Ex. Sun.
				7.35	209.3	R SAN ANTONIO	ВКРО	62200			s 1.15			
	and the				208.0	TOWER 121	D.	62233			12			
AM 6.00	PM 6.30	PM 1.30	11.01	7.42	207.4	1 - 1 - 1 - 1 - 1	T	62235	10.40	PM 4.10	1.02	7.30	2.05	11.00
6.15	6.40	1.40	11.10	7.48	202.2	KIRBY 968	P CTC	62243	10.35	4.00	12.56	7.17	1.56	10.45
7.02	6.54	1.54	11.27	8.02	188.1	CIBOLO	9673	62257	10.20	3.46	12.42	7.02	1.41	10.20
8.16	7.12	2.12	11.41	f 8.16	174.0	Yd Lmts 14.1 TO SEGUIN	PQ 5435	62275	10.06	3.33	112.25	6.35	1.25	9.30
8.50	7.22	2.22	11.51	8.26	164.1	KINGSBURY	5426	62284	9.56	3.24	12.16	6.25	1.15	8.50
9.44	7.33	2.33	PM 12.02	8.37	153.3	Yd Lmts 10.8	PQ 10282	62292	9.44	3.13	12.02 AM	6.13	1.03	8.37
10.06	7.43	2.43	12.12	8.47	143.8	TO LULING Yd Lmts 9.5 HARWOOD	4836	62299	9.34	3.03	11.50 PM	6.01	12.51	7.57
10.31	7.50	2.58	12.17	8.51	139.4	SANDY FORK 8.7 WAFLDER	5268	62410	9.29	2.58	11.45	5.56	12.46	7.52
10.40	7.59	3.06	12.26	8.59	130.7	WALLDER	5472	62418	9.21	2.50	11.36	5.47	12.37	7.42
11.00	8.10	3.17	12.37	9.10	120.0 29.2	TO-R FLATONIA	1PQ 9597	70000	9.10	2.39	11.25	5.35	12.25	7.30
	8.20		12.48		38.7	MULDOON	5735	70010	8.56	2.25	-		12,11	
	8.35		1.03		53.1	WINCHESTER	5728	70025	8.41	2.10			11.56 PM	
	8.50		1.18		67.2 59.0	TO GIDDINGS	YPQ 8387	70040	8.27	1.56		1 100	11.40	
	9.10		1.39		44.7	DIME BOX	5766	70615	8.11	1.39	-		11.24	
	9.30		1.55		31.4	TO CALDWELL	PQ 5021	70630	7.53	1.21			11.05	
7 7 11	9.45		2.12		18.2	VARISCO 10,7	5719 IP	70652	7.38	1.06			10.45	
	9.59		2.25		7.5	TATSIE	5648 Y	70665	7.24	12.53			10.30	
	10.15		2 40		1.0	HEARNE JUNCTION		71105	7,15	12.45			10,20	
	10.15 PM		2.40 PM		0.0	TO-R HEARNE		71110	AM	PM			PM	
11.00		3.17		9.10	120.0	Yard Limits TO-R FLATONIA Yard Limits 12.9	9597 P	70000			11.25	5.35		7.30
AM				f 9.22	107.1	Yard Limits 12.9 SCHULENBURG 8.2	Р	75015			f11.12			
11.55 12.20 PM		3.38 3.50 PM		9.30 9.42 AM		Yard Limits 11.8	5849 BKPQ	75025			11.02 10.50	5.13 5.00		6.53 6.30 AM
Ar, Daily	Arrive	Arrive	Arrive	Arrive	87.1	TO-R GLIDDEN		75037	Leave	Leave Daily	Leave	Leave	Leave	Lv. Daily
Ex. Sun.	Daily	Daily	Daily	Daily					Daily	Daily	Daily	Daily	Daily	Ex. Sun.
84	248	242	246	2		ADDITIONAL STATION See Page 4	NS		41	45	1	243	249	83

EAST- WARD	SHINER BRANCH		WEST- WARD
Mile Post Location	STATIONS FACILITIES AND LENGTHS OF SIDINGS IN FEET	Station	Distance
0.0	Yard Limits BKP	74030	29.2
29.2	Yard Limits 29.2 IPQ TO-R FLATONIA	70000	0.0

RULE 5. Time at East Yard applies at end of double

track.

EASTY	EASTWARD				WESTWARD		
THIRD	SECOND CLASS		GONZALES BRANCH		SECOND	THIRD	
18 Freight	16 Freight	Mile Post Location	STATIONS FACILITIES AND LENGTHS OF SIDINGS IN FEET	Station	17 Freight	19 Freight	
tv Daily Ex. Sunday	Lv Daily Ex. Sunday		SIDINGS IN FEET		Ar Daily Ex. Sunday	Ar Daily Ex. Sunday	
PM 12.40	9.00	12.3	R GONZALES	62325	10.40	PM 2.20	
1.20 PM	9.40 AM	0.0	R HARWOOD	62299	10.00	1.40 PM	
Ar Daily Ex. Sunday	Ar Daily Ex. Sunday		(12.3)		Lv Daily Ex. Sunday	Lv Daily Ex. Sunday	
18	16				17	19	

Between Gonzales and Harwood, trains may occupy main track without flag protection to the rear and all trains and engines must move with caution expecting to find main track occupied without flag protection.

	Timetable No. 7		A)	LICE	SUBDIVISI	ON
EAST- WARD	STATIONS	n be	WEST- WARD	1	RULE 82-A	Pacifi
Mile Post Location	FACILITIES AND LENGTHS OF SIDINGS IN FEET	Station	Distance		ances before le route Corpus C train orders bef	hrist
43.2	Yard Limits BKPQ TO-R ALICE	63460	0.0		RULE 83.	
14.1	Yard Limits 29.1 IP	63420	29.1		or on double tr required to chec	ack b
0.0 104.4	Yard Limits 14.1 BYPQ TO-R SKIDMORE	63099	23.2		or passing from	dou
94.8	SHA DARBA 220 CIC	63091	52.8		RULE 83-A	
92.9	TO BEEVILLE	63090	54.7		cated will regis	
74.0	18.9 P BURNELL 2955	63081	73.6		Edinburg J Edinburg Y	
61.6	TO KENEDY	63068	86.5		Skidmore Sinton)
17.4	43.5 P SASPAMCO 6862	63024	130.2		Harlingen	}
5.6	12.1 P BERGS	63011	142.3		RULES S-	71-97
	, E 0 100)				Jct., SP Jct. a without train or	
211.0	3.6 BKIYPQ	62015	147.9		of trains. Betw	veen
207.4	Yard Limits P 191	62235	151.5		without flag promove with caut	
145.9	29.2 P	63090	0.0			
116.7	TO GOLIAD 8.5 P	75831	30.9		RULE 221. only.	Bee
108.2	Yard Limits 18.4 BKIYPO	75821	37.7		Gregory is	a tra
89.8	TO-R VICTORIA	75570	56.1		of Sinton.	a tra
	BROWNSVILLE BRANC	н				
205.2	Yard Limits TO-R BROWNSVILLE BKYP	63780	0.0		Consolter	
174.3	Yard Limits 30.9 IP	63740	30.9		Capacity in and Direct entry into	tion of
164.7	Yard Limits 9.6 P	63732	40.5		ond y mo	7 орига
153.7	Yard Limits 11.0 P	63716	51.5		30 9-W	P
142.7	/ 11.0 IVD	63590	62.5		26 28	ř
140.6	R EDINBURG JUNCTION 2.1 TO-R EDINBURG YARD	63587	64.6		15W 10W	P
102.3	38.1 P RACHAL 3657		102.7		16 4-W	P
	Yard Limits 22.9 P	63561			8-E 16-W	
79.6	FALFURRIAS 1448 Yard Limits 36.4 BKPQ TO-R ALICE	63543	125.6		22-E 247-W 25-W	
10.7					Stock Pens S	Served
	CORPUS CHRISTI BRAN		- 11			
	BKIVEO	СН			from Main To	
156.6	TO-R CORPUS CHRISTI	63330	0.0		from Main To 10-W 8-E	rack
152.8	TO-R CORPUS CHRISTI TO-R STATE OF THE STATE	63330	3.8		from Main To 10-W 8-E 30 5	rack
152.8 See	TO-R CORPUS CHRISTI TO-R CORPUS CHRISTI M. P. JUNCTION M.P. Railroad Company's Current Tas and Rules for Train Movements B	63330	3.8 ecial In-		8-E 30 5	rack
See struction S.P. Jet	TO-R CORPUS CHRISTI 3.8 M. P. JUNCTION M.P. Railroad Company's Current Tas and Rules for Train Movements B	63330	3.8 ecial In- Jct. and		from Main Ti 10-W 8-E 30 5 197-W 15-W 13-W 8-W 16-E	P
See struction S.P. Jet	TO-R CORPUS CHRISTI TO-R CORPUS CHRISTI 3.8 M. P. JUNCTION M.P. Railroad Company's Current Tons and Rules for Train Movements B S. P. JUNCTION	63330 Simetable, Spetween M.P.	3.8 ecial In- Jet. and		from Main Ti 10-W 8-E 30 5 197-W 15-W 13-W 8-W 16-E 18 14-E 13-E	P P P P P P P P P P P P P P P P P P P
152.8 See struction S.P. Jet 122.6	TO-R CORPUS CHRISTI TO-R CORPUS CHRISTI M. P. JUNCTION M.P. Railroad Company's Current To and Rules for Train Movements B S. P. JUNCTION 1.6 BIP R SINTON Yard Limits 16.6 BYPQ	63330 Cimetable, Spetween M.P.	3.8 ecial In- Jet. and 25.0 26.6		from Main Ti 10-W 8-E 30 5 197-W 15-W 13-W 8-W 16-E 18 14-E 13-E 20 64	P
See struction S.P. Jet	TO-R CORPUS CHRISTI TO-R CORPUS CHRISTI M. P. JUNCTION M.P. Railroad Company's Current To and Rules for Train Movements B S. P. JUNCTION To an and Rules for Train Movements B 1.6 BIP	63330 Simetable, Spetween M.P.	3.8 ecial In- Jet. and		from Main Ti 10-W 8-E 30 5 197-W 15-W 13-W 8-W 16-E 18 14-E 13-E 20	P
152.8 See struction S.P. Jet 122.6	TO-R CORPUS CHRISTI 3.8 M. P. JUNCTION M.P. Railroad Company's Current Tas and Rules for Train Movements B 5. 5. P. JUNCTION 1.6 R SINTON Yard Limits 18.6 BYPQ McALLEN BRANCH	63330 Cimetable, Spetween M.P.	3.8 ecial In- Jet. and 25.0 26.6	+	from Main Ti 10-W 8-E 30 5 197-W 15-W 13-W 8-W 16-E 18 14-E 13-E 20 64 24-E 20-E	PP
152.8 See struction S.P. Jet 122.6	TO-R CORPUS CHRISTI 3.8 M. P. JUNCTION M.P. Railroad Company's Current Tos and Rules for Train Movements B 5. S. P. JUNCTION 1.6 R SINTON Yard Limits 15.6 BIP TO-R SKIDMORE MCALLEN BRANCH Yard Limits BKPQ TO-R MCALLEN	63330 Cimetable, Spetween M.P.	3.8 ecial In- Jet. and 25.0 26.6	+	from Main Ti 10-W 8-E 30 5 197-W 15-W 13-W 8-W 16-E 18 14-E 13-E 20 64 24-E 20-E	PP
152.8 See struction S.P. Jet 122.6 121.0	TO-R CORPUS CHRISTI TO-R CORPUS CHRISTI 3.8 M. P. JUNCTION M.P. Railroad Company's Current To and Rules for Train Movements B S. P. JUNCTION R SINTON Yard Limits 16.6 BYPQ McALLEN BRANCH Yard Limits BKPQ	63330 Eimetable, Spetween M.P. 63120 63099	3.8 ecial In- Jet. and 25.0 26.6 43.2	+	from Main Ti 10-W 8-E 30 5 197-W 15-W 13-W 8-W 16-E 18 14-E 13-E 20 64 24-E 20-E	F F
152.8 See struction S.P. Jct 122.6 121.0 104.2	TO-R CORPUS CHRISTI TO-R CORPUS CHRISTI 3.8 M. P. JUNCTION M.P. Railroad Company's Current Tas and Rules for Train Movements B 1.5 S. P. JUNCTION 1.6 R SINTON Yard Limits 18.6 TO-R SKIDMORE Weallen BRANCH Yard Limits BKPQ TO-R MCALLEN Yard Limits 9.4 Yard Limits 9.4 Yard Limits 9.4	63330 Simetable, Spetween M.P. 63120 63099	3.8 ecial In- Jet. and 25.0 26.6 43.2	+	from Main Ti 10-W 8-E 30 5 197-W 15-W 13-W 16-E 18 14-E 13-E 20 64 24-E 20-E 3-E Yard Li	F F
152.8 See struction S.P. Jct 122.6 121.0 104.2	TO-R CORPUS CHRISTI TO-R CORPUS CHRISTI 3.8 M. P. JUNCTION M.P. Railroad Company's Current Tas and Rules for Train Movements B 1.5 S. P. JUNCTION 1.6 R SINTON Yard Limits 18.6 TO-R SKIDMORE Weallen BRANCH Yard Limits BKPQ TO-R MCALLEN Yard Limits 9.4 Yard Limits 9.4 Yard Limits 9.4	63330 Simetable, Spetween M.P. 63120 63099 63640 63610	3.8 ecial In- Jet. and 25.0 26.6 43.2	+	from Main Ti 10-W 8-E 30 5 197-W 15-W 13-W 16-E 18 14-E 13-E 20 64 24-E 20-E 3-E Yard Li 17-W	PP
152.8 See struction S.P. Jet 122.6 121.0 104.2 152.1 142.7	TO-R CORPUS CHRISTI 3.8 M. P. JUNCTION M.P. Railroad Company's Current Tos and Rules for Train Movements B 5. P. JUNCTION 1.6 R SINTON Yard Limits 16.6 BYPQ MCALLEN BRANCH Yard Limits BKPQ TO-R MCALLEN YARD Limits 9.4 IVP R EDINBURG JUNCTION	63330 Simetable, Spetween M.P. 63120 63099 63640 63610	3.8 ecial In- Jet. and 25.0 26.6 43.2	·	from Main Ti 10-W 8-E 30 5 197-W 15-W 13-W 8-W 16-E 18 14-E 13-E 20 64 24-E 20-E 3-E Yard Li 17-W	PP
152.8 See struction S.P. Jet 122.6 121.0 104.2	TO-R CORPUS CHRISTI 3.8 M. P. JUNCTION M.P. Railroad Company's Current Tas and Rules for Train Movements B S. P. JUNCTION 1.6 SINTON Yard Limits TO-R McALLEN BRANCH Yard Limits TO-R McALLEN	63330 Simetable, Spetween M.P. 63120 63099 63640 63610	3.8 ecial In- Jet. and 25.0 26.6 43.2	t	from Main Ti 10-W 8-E 30 5 197-W 15-W 13-W 16-E 18 14-E 13-E 20 64 24-E 20-E 3-E Yard Li 17-W 55-E 14 24-W 14-W 20 16	P

RULE 82-A. Trains originating at Corpus Christi must obtain Southern Pacific and Missouri Pacific train orders and clearances before leaving Corpus Christi. Trains leaving Skidmore enroute Corpus Christi must obtain Missouri Pacific clearance and train orders before leaving Skidmore.

January 1, 1969

RULE 83. An inferior train identifying a superior train in either direction within CTC limits between Skidmore and Beeville, or on double track between Tower 112 and East Yard will not be required to check against the same train before leaving CTC limits or passing from double to single track.

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

Edinburg Jet.	Trains directed by train order.
Edinburg Yard	All trains.
Skidmore	All trains.
Sinton)	Trains originating or terminating
Harlingen (and trains directed by train order.

RULES S-71-97-99. Trains between Corpus Christi and MP Jct., SP Jct. and Sinton, and Sinton and Rockport may operate without train order or timetable authority and without superiority of trains. Between these points, trains may occupy main track without flag protection to the rear and all trains and engines must move with caution expecting to find main track occupied.

RULE 221. Beeville is a train-order office for eastward trains only.

Gregory is a train-order office for trains that will operate east of Sinton.

		ADDIT	TIONAL STATIONS		
Capacity in car and Direction of entry into Spu	of Mile		NAME	Station Number	
			Alice-East Yard Line		
30	P	26.3	Orange Grove	63451	
30 9-W		26.3 21.0	Sandia(spur)	63445	
26		11.4	Vahlsing(spur)	63414	
28	'n	7.5	Tynan	63410	
40.11		81.9	Normanna(spur)	63086	
15W 10W 16 4-W	P	77.1	Pettus (enus)	63084	
16	p	54.9	Karnes City	63061	
4-W		54.9 44.2	Falls City(spur)	63051	
8-E		36.5	Poth (enur)	63043	
16-W		36.5 29.7	Floresville (spur) Elmendorf (spur)	63036	
22-E	99	15.0	Elmendorf(spur)	63021	
247-W		12.6	CPS (spur)	63017	
25-W		9.0	Southton(spur)	63014	
Charle Day			Beeville-Victoria Line		
Stock Pens Serve from Main Track		101 7	Melo	nenon	
10-W		121.7 96.6		75837	
10-W	••	96.6	Aloe(spur)	75808	
8-E		199.6	Brownsville Branch Evan(spur)	63769	
30	P	193.8	Los Fresnos(spur)	63768	
		180.1	Arroyo	63757	
197-W 15-W 13-W		176.4	Palmetal(spur)	63752	
15-W		161.5	Rogerslacy (spur)	63727	
13-W		157.8	La Villa(spur)	63722	
8-W	I	155.6	Edcouch (spur)	63719	
16-E		150.8	La Blanca(spur)	63713	
18		148.8	San Carlos	63710	
14-E	Ė	125.2	Linn(spur)	63575	
13-E		75.1	La Gloria(spur)	63538	
20		70.3	Premont	63528	
64		67.0	Seeligson	63519	
24-E	P	62.1	Ella(spur)	63511	
20-E	**	45.6	Torian (spur)	63505	
			McAllen Branch		
3-E		148.1	Merito(spur)	63635	
Yard Limits	PQ	143.6	Edinburg	63610	
10.11		110.5	Corpus Christi Branch St. Paul (spur)		
17-W		117.5			
55-E		13.8	Rockport Branch Kosmos (spur)	62227	
14	* *	11.0	Araneae Page	63227 63221	
24-W	* *		Aransas Pass	63217	
14-W		7.3 5.8	Ingleside(spur)	63217	
20		130.7	Taft(spur)	63140	
16		141.8	*Portland.	63210	
		-10		02510	

EAST	WARD							WEST	WARD
THIRD CLASS	SECOND CLASS	a t		LLANO BRANCH			SECOND CLASS	THIRD	
256 Local Freight	254 Local Freight	Mile Post Location		FACILITI	TATIONS ES AND LENGT	HS OF	Station Number	253 Local Freight	255 Local Freight
Lv. Daily Ex. Sun.	Lv. Daily Ex. Sun.			SIL	DINGS IN FEET			Ar. Daily Ex. Sun.	Ar, Daily Ex, Sun.
	AM 6.00	98.8	то)-R	LLANO	ВҮР	70540		PM 3.00
	8.30	69.7	Ya R	rd Limits	29.1 FAIRLAND	YP	70390		1.00
10.30	8.50 AM	62.6	Limits	R	GANDY	P 4696	70378	10.30	12.30 PM
11.01		60.0	d Lin		1.9 BURNET	YPQ	70375	10.00	
11.20		56.2	Yard		SUMMIT	1415	70372	9.15	
AM 11.45		49.5			BERTRAM	9 3281	70366	9.00	
PM 1.00	1 1 - 1	16.5	Ya	rd Limits	McNEIL	IP	70320	8.00	
2.30 PM		1.4	A-PB		AUSTIN	BKYPQ	70280	6.00 AM	
Ar. Daily Ex. Sun.	Ar. Daily Ex. Sun.				(97.4)			Lv. Daily Ex. Sun.	Lv. Daily Ex. Sun.
256	254							253	255

EAST- WARD	ACCORDING TO SECURITION OF THE		WEST- WARD
	STATIONS		
on	MARBLE FALLS BRANCH		ace .
Mile Post Location	FACILITIES AND LENGTHS OF SIDINGS IN FEET	Station	Distance
6.2	MARBLE FALLS	70410	6.2
4.0	GRANITE MOUNTAIN	70405	4.0
0.0	Yard Limits 4.0 YP	70390	0.0
	(6.2)		1

Between Fairland and Marble Falls there is no main track and operations of engines will be in accordance with Rules and Regulations and Special Instructions governing movements on other than main track, except movements must be made with caution not exceeding 25 MPH.

Crew arriving Gandy on No. 254 may assume the schedule of No. 256 and leave without a clearance.

Crew arriving Gandy on No. 253 may assume the schedule of No. 255 and leave without a clearance.

Crew arriving Fairland on No. 254 must make trip to Marble Falls unless otherwise instructed.

Crew arriving Fairland on No. 255 must not make trip to Marble Falls unless instructed to do so.

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

Fairland Trains directed by train order.
Gandy All trains.

Gandy: Train register located in phone booth vicinity west switch to siding.

RULE 221. Light will not be displayed in train order signal, McNeil, except when train-order operator on duty.

236						237
Ar. Sun. Tue. & Thur.			(92.5)			Lv. Mon. Wed. & Fr
10.30 PM	21.0	TO-R	BRENHAM	BKIP	70130	8.00 PM
9.15	55.7	Yard Limits TO	GIDDINGS	PYQ	70040	10.00
8.30	82.9	Yard Limits	30.6 BUTLER	7162	72030	12,15
PM 7.10	113.5	Yard Limi	ts AUSTIN	BKYPQ	70280	1.20
Lv. Sun. Tue. & Thur.			TIES AND LENGT	no ur		Ar. Tue. Thur. & Sa
236 Local Freight	Mile Post Location		STATIONS	Station	237 Local Freight	
THIRD CLASS		AUSTIN BRANCH			THIRD	
EAST- WARD						WEST- WARD

		AD	DITIONAL STATIONS		
Capacity in cars and Direction of entry into Spurs		Mile Post	NAME	Station Number	
4-W 27 20 13-E 3-W 11-E 23 3-E	IP IP 	109.1 100.0 87.8 85.1 62.6 40.0 33.8 27.5	Austin Branch Smoot	70272 70263 70240 70233 70210 70116 70119 70123	
125-E 13 10-W 33-E 15 28 5-E 19 15 55-E 11-E 10 6-W	'p'	90.5 79.1 71.2 70.3 67.1 64.4 38.6 31.5 27.1 10.7 10.2 7.3 6.4	Liano Branch Stolz	70531 70518 70510 70395 70385 70381 70356 70348 70343 70317 70315	

3	Timetable No. 7			ENNI	S SUB	DIVISI	ON		Ja	anuary	1, 1969
AST-			WEST-			EAST	WARD				
ARD	STATIONS		WARD		SECONE	CLASS		FIRST	CLASS		STATIONS
Mile Post Location	FORT WORTH BRANCH	Station	Distance	258 Freight	342 Freight	260 Freight	340 Freight	46 Freight	42 Freight	Mile Post Location	FACILITIES AND LENGTHS OF SIDINGS IN FEET
Loc	FACILITIES AND LENGTHS OF SIDINGS IN FEET	Sta	Dist	Leave Daily	Leave Daily	Leave Daily	Leave Daily	Leave Daily	Leave Daily		***
52.4	Yard Limits BKIPQ	72400	54.2						1	337.9	Yard Limits TO-R DENISON TO-R Yd Lmts 7.6 BKF
0.0	GARRETT P	72030	1.9					_		330.3	Yard Limits 1.5 BIPC
1.7	Yard Limits 1.9 BKPQ CO-R ENNIS	72024	0.0							328.8	TO-R SHERMAN
	(54.3)									324.6	FRISCO JCT. 2.1 SOUTH SHERMAN JCT
	THE OF PERSON SERVICES	1	-							296.5	Yard Limits 28.1
	JACKSONVILLE BRANC	СН								288.2	8.3 ALLEN
9.0	R MILLER	79700	167.8							282.1	Yard Limits 6.1 TO-R PLANO
1.2	TO BELT HINCTION	72700 72530	165.6							4.8	TO T. & P. JUNCTION
	0.7 P OTO 5248	72635	164.9							4.1	BRIGGS
5.0	FOX 5248	72680	163.5							2.7	T P FOX 52
.2	Yard Limits 113.8 BKP	75850	49.7							261.2	BELT JUNCTION
1.6	BONITA JUNCTION Yard Limits 3.1 PQ	78425	3.1							258.0	R MILLER 101
1.5	Yard Limits 3.1 PQ NACOGDOCHES	78422	0.0							246.5	FERRIS 12.9
	(167.8)		3 10 14 1	PM 8.30		PM 2.50				233.6	Yard Limits 1.9 BKF
				8.51		3.01		1,000		220.8	TO-R ENNIS
	PARIS BRANCH			9.07	PM 4.50	3.20	AM 12.15	11.10	AM 5.20	209.7	Yd Lmts 11.1
3.8	TO-R COMMERCE BKPQ	73860	37.5	9.17	4.59	3.35	12.25	11.18	5.27	203.6	TO-R CORSICANA 5.1 ANGUS 16.9 16.9 GUDE
.3	37.5 PARIS	73880	0.0	9.40	5.15	3.51	12.45	11.34	5.43	186.7	GUDE
	(37.5)	13000		9.51	5.22	3.58	12.52	11.40	5.49	181.0	TO MEXIA
_				10.20	5.35	4.11	1.11	11.52 PM	6.01	170.2	TO GROESBECK TO KOSSE TO T
	CAMERON BRANCH			10.45 PM 11.01	5.51	4.27	1.27	12.08	6.17	153.6	TO KOSSE
-	CALDWELL BKPQ	70830	45.7	11.01	6.03	4.39	1.38	12.18	6.27	142.4	TO BREMOND 734
	ee AT&SF Ry. Co. Timetable Specia		s	AM 12.05	6.30 PM	5.30	1.55 AM	12.40 PM	6.50 AM	123.5	Yard Limits 2.8 BKYPI
('ameron.			12.15		5.40				114.5	SUTTON
.8	CAMERON	71660	15.5	12.40		6.10				96.0	Yd Lmts 18.5 BRYAN 865 15.8 MILLICAN 385
.3	15.5 ROSEBUD	71636	0.0							80.2	MILLICAN 385
	(45.7)			1.16		6.50				70.2	TO NAVASOTA 403
		1	`	1.46		7.20	100000		-	51.3	HEMPSTEAD 10.3 TO WALLER
D.	II EC C 71 07 00 m :			2.02		7.35		a final a		41.0	8.0
nd	ULES S-71-97-99. Trains bet Rosebud may operate without	train orde	er or	2.22		7.55				33.0 25.5	R SALT MINE SPUR
rair	table authority and without as. Between these points, tra	in may oc	cupy	2.57		8.25			- 78	5.7	19.8 IYPO
nair ll t	track without flag protection rains and engines must move v	to the rear	and			TES				2.8	2.9
ecti	ng to find main track occup	ied.								360.5	TOWER 26
o co	ULE 5. Plano: Time applies onnecting track.	at S. P. Sv	vitch				>	_		358.4	
F	Innis: Time applies at foul	ing point	east	3.30 AM		8.55 PM	19			358.1	TO-R ENGLEWOOD
wit	ch long track MP 230. 94 for e	eastward tr	ains.	Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily		(340.3)
	lureka: Time applies at cross	over leadin	g to	258	342	260	340	46	42		

January 1, 1969

		Timeta	WEST	WARD		EN
			SECONE		1	
Station	227	257			247	245
Z.Z	337 Freight	257 Freight	259 Freight	339 Freight	347 Freight	345 Freight
	Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily	Arrive Daily
73730						
73710				141		
73540						
73531						
73528						
73511						
73505						
73400						-
72680						
72675						
72530						
72700						
72512						
72030						
72024			AM 10.45			2.35
72015			10.25			2.20
71330	4.10		10.10	PM 3.45	9.30	2.05
71322	4.00		10.01	3.35	9.17	1.55
71305	3.41		9.43	3.03	8.40	1.35
71240	3.35		9.37	2.55	8.30	1.25
71230	3.19		9.24	2.35	8.15	1.11
71215	2.59		9.07	2.15	7.55	12.51
71033	2.45		8.56	2.00	7.40	12.30
71012						
71110	2.15 AM	8.05	8.30 AM	1.30 PM	7.10 P M	12.05 AM
77185		7.54				11.20 PM
77160		7.31				10.57
77130						
77100		7.05				10.29
77064		6.43				10.07
77053		6.32				9.55
77044						
77037		6.17				9.35
76012		5.54				9.10
76017						
76025				(Jane		
76050				11-14. UK		
76100		5.30 AM				8.45 PM
	Leave Daily	Leave Daily	Leave Daily	Leave Daily	Leave Daily	Leave Daily
1 / 1	337	257	259	339	347	345

Capacity in cars and Direction of entry into Spurs		Mile Post	NAME	Station Number	
			Ennis Line		
3-E	P	336.3	Jaques Spur (spur)	73719	
52-W	P	335.9	Jaques Spur (spur) Cotton Mill Spur (spur)	73717	
16	P	319.0	Howe	73525	
19	P	313.0	Van Alstyne	73521	
16 2-W	P	307.5	Anna	73518	
12"	P	277.3	Melissa (spur) Richardson	73516 72920	
7-W		275.4	Curtis(spur)	72915	
24-W	10	273.9	Bouchard(spur)	72910	
14-E	ř	254.2	Hutchins (spur)	72521	
18-E 30		238.5 188.4	Palmer(spur)	72505 71311	
19-W	p	120.7	Calvert (anna)	71018	
26 Yard Limits	P	94.7	College Station (spur)	77140	
9-W		188.4 128.7 94.7 45.2 35.8	Prairie View (spur)	77059	
10-W	4.0	35.8	Hockley(spur)	77047	
7-E	**	17.6 16.2	Palmer	77028	
7-E 10-W	**	15 C	Armeo (spur)	77024 77021	
10	P	12.6	Fairbanks	77021	
23		10.7	Lois	77015	
			Lois Waco SSW	71510	
44-E		48.7	Fort Worth Branch	72360	
4-W	1.1	40 0	Forest Hill (spur)	72345	
4-W 2-W	**	40.4	Bisbee (spur)	72339	
16		40.4 34.1 29.6	Brandt (spur) Forest Hill (spur) Bisbee (spur) Mansfield	72333	
6-W		29.6	Dritton (spur)	72328	
16 6-W 20-W 15-W	ÍP	25.6 23.1	Gifeo(spur) Midlothian(spur)	72325 72310	
18	IP	11.7	Waxahachie(spur)	72120	
			Jacksonville Branch		
21 11	**	309.2	Elam	72664	
2-E		302.2 300.7	Bobwyn	72657 72655	
8-E		298.6	Simonds (spur) Seagoville (spur) Crandall (spur)	72653	
10-E		293.1	Crandall(spur)	72648	
19	P	283.0	Kaufman	72638	
20-E 17-E	1.1	271.8	Kemp. (spur) Mabank (spur) Eustace (spur)	72627 72617	
4-E	**	255.1	Eustace (spur)	72610	
39 Yard Lmts.	PQ	243.0	Athens(spur)	80080	
22-W		241.4	Smitty (spur)	78597	
2-E		229.6	LaRue(spur) Poynor(spur)	78591	
21-E 10		223.7 218.0	Poynor(spur) Frankston	78588 78585	
3-E	11	188.4	Ponta(spur)	78536	
	1.	185.7	Stryker Creek	78533	
15-W		182.7	Reklaw (spur)	78528	
24-E	P	177.0	Sacul(spur)	78523	
28 11-E		172.1 165.2	Cushing(spur)	78518 78511	
14-E		160.0	Mahl(spur)	78506	
			Paris Branch		
10 13-E	**	102.3	Cooper	73870	
13-15	**	107.2	Enloe(spur)	73873	
13-E		119.6	Cameron Branch Quinif(spur)	71650	

RULE 5. Plano: Time applies at S.P. Switch to connecting track.

Ennis: Time applies at fouling point east switch long track MP 230.94 for eastward trains.

Eureka: Time applies at crossover leading to double track.

	EASTV	VARD								WEST	WARD	
SECON	D CLASS	FIRST	CLASS	t u					FIRST	CLASS	SECOND	CLAS
	82 Local Frt.	54 Passenger	2 Sunset	Mile Post Location		STATIONS		Station	1 Sunset	53 Passenger	81 Local Frt.	
	Lv. Daily Ex. Sunday	Leave Daily	Leave Daily	A		FACILITIES AND LENGTHS OF SIDINGS IN FEET			Arrive Daily	Arrive Daily	Ar. Daily Ex. Sunday	*
	6.00		9.42	87.1		TO-R GLIDDEN 5.9 ALLEYTON 406	75	5037	PM 10.50		PM 1.10	
	6.10		9.50	81.2			6 75	5045	10.40		12.20 PM	
	6.30		9.57	74.0		RAMSEY 561	2 75	5052	10.34		11.55 AM	
	7.23		10.02	68.5		TO EAGLE LAKE BKIYPO	75	5120	10.28		11.30	
	7.40		10.11	62.1		LISSI E 479	75	5208	10.19		10.40	
	8.55	DM	10.21	51.8		EAST BERNARD 518	75	5218	10.10		10.21	
	9.20	6.54	10.35	36.3		TO-R TOWER 17 4581		5235	9.55	8.14	9.25	
		6.55	f10.36	35.9			75	5910	f 9.53	8.13		
				26.7		9.2 P HARLEM 6477	75	5929				-
				24.4	E E	SUGAR LAND 7646	75	5940				
				18.4	System	MISSOURI CITY 6523	75	5958				
			11.10	12.6	Signal	WEST JUNCTION	76	3000				
				4.2	lock 8	BELLAIRE JCT.	76	3010				
	Via	Via		5.7	Automatic Block	4.2 YIPQ EUREKA	76	3012		Via Tower 81		
	Harrisburg	Tower 81		2.8	toma	CHANEY JCT.	76	3017	,	10#01 01		
			s11.35	1.2	At	R HOUSTON			9.00 PM			
				12.6		WEST JUNCTION	76	3000				
				9.9		3.1 IP STELLA 6643	76	3205				
		7.44 PM		4.6		TOWER 81	76	3221		7.33 AM		
				7.2		HARRISBURG IP	76	3231				
						HARRISBURG 0.4 P HARRISBURG JCT 1.5 P		3240			Via	
						BOOTH SIDING 4000	76	3195			Chaney Juction	
				5.2		BUFFALO BAYOU Drb.	76	3190				
				4.1		TOWER 86	76	3180			7	
	12.10 PM			358.0		TO-R ENGLEWOOD	76	3100				
			-	2.8		CHANEY JCT.	76	3017				
				360.5		TOWER 26	5					
				358.4		TO-R ENGLEWOOD	2					
				358.0		TO-R ENGLEWOOD	76	3100			6.00 AM	
	Ar. Daily Ex. Sunday	Arrive Daily	Arrive Daily						Leave Daily	Leave Daily	Lv. Daily Ex. Sunday	
	82	54	2						1	53	81	

EAST-			WEST- WARD
	BELLAIRE BRANCH		
Mile Post Location	STATIONS FACILITIES AND LENGTHS OF SIDINGS IN FEET	Station	Distance
72.0	SKULL CREEK	75100	65.7
69.3	ALTAIR	75105	63.0
61.2	Yard Limits 8.1 BKIYPQ TO EAGLE LAKE	75120	54.9
6.3	Yard Limits 54.9 IP BELLAIRE JUNCTION	76010	0.0
	(65.7)		↑

Between Eagle Lake and Skull Creek there is no main track and operation of engines will be in accordance with Rules and Regulations and Special Instructions governing movements on other than main track, except movements must be made with caution not exceeding 20 MPH between Eagle Lake and Altair and 15 MPH between Altair and Skull Creek.

ADDITIONAL STATIONS

See Page 13

EAST- WARD	WESTWAI		WEST
Mile Post Location	STATIONS FACILITIES AND LENGTHS OF SIDINGS IN FEET	Station Number	Distance
89.8	Yard Limits TO-R VICTORIA BKIYPQ	75590	0.0
57.0	32.8 P GANADO 1028	75549	32.8
39.0	Yard Limits 18.0 P TO EL CAMPO 3623	75524	50.8
25.6	TO WHARTON	75500	64.2
24.6	R WHARTON JUNCTION	75325	65.2
13.6	11.0 P KENDLETON 4231	75313	76.2
0.4	GUY JUNCTION	75240	89.4
36.3	TO-R TOWER 17	75235	89.8
	(89.8)		
EAST- WARD			WEST- WARD
Mile Post Location	STATIONS FACILITIES AND LENGTHS OF SIDINGS IN FEET	Station Number	Distance
15.7	Yard Limits GUY	75256	16.1
0.0	GUY JUNCTION	75240	0.4
36.3	TO-R TOWER 17	75235	0.0
	(16.1)		1

			TIONAL STATIONS ORIA SUBDIVISION	
Capacity in car and Direction entry into Spur	of	Mile Post	NAME	Station Number
3-W 40-W 8-E 13-E 20 17-E 14-W 36-E 10 15-E 17-W 14 12-E 6	P P P	86.3 85.2 83.4 70.3 66.3 64.3 51.8 49.3 41.2 33.8 19.6 7.6 2.4	Victoria Line Thrasher. (spur) Foster Field (spur) Telfener. (spur) El Toro (spur) Edna. (spur) Mustang. (spur) Hulije. (spur) Hulije. (spur) Fieroe. (spur) Hungerford. (spur) Hungerford. Beasley. (spur) MoHattie	75566 75565 75564 75558 75553 75550 75543 75532 75528 75518 75319 75308
23 20-W 10-W 20 19-W 11-W 8-E	i. iř	89.6 81.6 37.9 30.3 21.2 18.0 14.2	Cuero Branch Nixon Smiley (spur) Nursery (spur) DuPre Guadalupe (spur) Da Costa (spur) Placedo (spur)	75778 75771 75707 75703 75606 75610 75620
13-E 48 27-E 9 Yard Limits 9-E 6-E	IP P 	56.3 42.5 40.1 36.3 14.1 10.4	Palacios Branch (spur) Blessing (spur) Markham (spur) Rossge (spur) Bay City (spur) Don Tol (spur) Boling (spur)	75480 75466 75464 75414 75411
20		11.0	Guy Branch Needville Long Point (AT&SFRy.)	75251 75263

EA WA	ST-		a selection above to		W		ST-
Mile Post	Location	FA	YOAKUM BRANCH STATIONS CILITIES AND LENGTHS OF SIDINGS IN FEET	Station	Number	ì	Distance
1	51.7		YORKTOWN	75	748		0.0
	58.0	Lints	RIVER JUNCTION	75	734	1	14.1
	35.4	TO Yard Li	CUERO imits 17.2 BKP		731 030		17.0 34.2
			(34.2)				
						1	
EAST- WARD							WEST- WARD
THIRD	#						THIRD
376 Local Freight	Mile Post	Location	CUERO BRANCH STATIONS		Station	Number	375 Local Freight
Lv. Tues. hurs. & Sat.			FACILITIES AND LENGTHS 0 SIDINGS IN FEET	F			Ar. Mon. Wed. & Fri
	10	2.2	STOCKDALE		757	85	
	5		RIVER JUNCTION	VD.	757	34	
AM 10.55	5		TO CUERO	YP	757	31	8.30
1.10 PM	2		TO-R VICTORIA	YIPQ	755	90	6.00 AM
		0.0	Yard Limits 27.8 PORT LAVACA	Р	756	40	
Ar. Tues. hurs. & Sat.			(102.2)				Lv. Mon. Wed. & Fri.
376							375
EAST- WARD						H	WEST- WARD
THIRD CLASS	ost	uou			100	Der	SECOND
382 Local Freight	Mile Post	Locat	STATIONS		Station	iin v	381 Local Freight
Lv. Daily Ex. Sun.			FACILITIES AND LENGTHS OF SIDINGS IN FEET	F			Ar. Daily Ex. Sun.
AM 10.05	6	8.1	Yard Limits PALACIOS		754	90	AM 10.00
PM 12.05			Yard Limits 55.1 R NEWGULF	P	754		10.00
12.25		-	R WHARTON JUNCTIO	4217 N	753		7.30
12.30 PM	2	5.6	TO-R WHARTON	BKIP	755	00	7.00 AM
Ar. Daily Ex. Sun.			(68.9)				Lv. Daily Ex. Sun.

RULES S-71-97. Trains between River Jct. and Stockdale may operate without train order or timetable authority and without superiority of trains.

381

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RULE 99. Between Cuero and Yorktown, Victoria and Stockdale and Newgulf and Palacios trains may occupy main track without flag protection to the rear and all trains and engines must move with caution expecting to find main track occupied without flag protection.

12	7	Timetable	e No. 7			LUFKIN SUBDIVISION	N .	January 1, 1969					
	EA	STWAR	RD O	D.		1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		WESTWARD					
THIRD	IRD CLASS SECOND CLASS		ASS				SEC	OND CL	ASS	THIRD CLAS			
	216 Local Freight	130 Freight	144 Freight	126 Freight	Mile Post Location	STATIONS FACILITIES AND LENGTHS OF	Station	131 Freight	143 Freight	125 Freight	215 Local Freight		
	Lv. Daily Ex. Sun.	Leave Daily	Leave Daily	Leave Daily		SIDINGS IN FEET		Arrive Daily	Arrive - Daily	Arrive Daily	Ar. Daily Ex. Sun.		
	6.30	PM 7.30	PM 1.00	AM 9.00	358.0	TO-R ENGLEWOOD	76100	AM 4.35	PM 10.00	AM 2.05	PM 12.30		
		l become			358.4	TO-R ENGLEWOOD Two Main Tower 68 IPQ I IPPO	76050						
	6.38	7.40	1.10	9.10	360.4	TO TOWER 26	76025	4.25	9.50	1.55	12.20 PM		
	7.15	8.15	1.35	9.45	16.2	16.2 P HUMBLE 9147	78021	4.00	9.25	1.30	11.45 AM		
	8.25	8.50	2.10	10.20	44.2	Yard Limits 28.0 IP TO CLEVELAND 4625	78050	3.25	8.50	12.55	10.20		
	9.01	9.10	2.30	10.40	54.3	TO SHEPHERD 9117	78073	3.10	8.30	12.35	9.01		
	10.01	9.33	2.53	11.05	71.5	TO LIVINGSTON 3610	78091	2.47	8.00	12.05	8.20		
	10.40	9.55	3.15	11.27	87.5	16.0 P MOSCOW 2534	78120	2.22	7.35	11.40 PM	7.05		
	11.01	10.05	3.25	11.37	93.0	TO CORRIGAN	78138	2.12	7.25	11.30	6.40		
	11.30	10.25	3.45	AM 11.57	107.1	14.1 P DIBOLL 9147	78150	1.55	7.00	11.05	6.20		
	11.59 AM	10.40 PM	4.05 PM	12.15 PM	118.2	Yd. Limits 11.1 BKYPQ LUFKIN	78200	1.35 AM	6.40 PM	10.45 PM	6.00 AM		
	Ar. Daily Ex. Sun.	Arrive Daily	Arrive Daily	Arrive Daily		(118.2)		Leave Daily	Leave Daily	Leave Daily	Lv. Daily Ex. Sun,		
	216	130	144	126		Additional Stations		131	143	125	215		
						See Page 13		101	145		223		

SHREVEPORT SUBDIVISION

	EA	STWAF	RD .							WE	STWA	RD	
THIRD	CLASS	SEC	OND CL	ASS		1	SECOND CLASS			THIRD CLASS			
	218 Local Freight	130° Freight	144 Freight	126 Freight	Mile Post Location		STATIONS FACILITIES AND LENGTHS OF	Station	143 Freight	125 Freight	131 Freight	217 Local Freight	
*	Lv. Daily Ex. Sun.	Leave Daily	Leave Daily	Leave Daily			SIDINGS IN FEET	327-	Arrive Daily	Arrive Daily	Arrive Daily	Ar. Daily Ex. Sun.	
	6.30	PM 10.55	PM 4.25	PM 12.30	118.2		TO-R LUFKIN 2.2 PROSSER BKYPQ	78200	PM 6.20	PM 10.15	AM 1.30	PM 1.20	
					120.4	82		78404					
	6.55	11.20	4.45	12.55	129.7	ABS	9.3 P 4039	78413	5.56	9.53	1.10	12.55	
	7.55	11.35	5.00	1.10	138.2	E.	Yard Limits 8.5 TO NACOG DOCHES	78422	5.43	9.40	12.57	12.10 PM	
	44				141.4	V.	BONITA JUNCTION	78425					
	8.15	PM 11.51	5.26	1.25	147.4	ABS	APPLEBY 6908	78708	5.26	9.13	12.40	11.20 AM	
	8.40	12.17	5.42	1.41	158.4	100	TO GARRISON P	78721	5.05	8.55	12.17	11.05	
1.0	9.05	12.45	6.07	2.09	176.4	то	18.0 IP TENAHA 2850	78740	4.35	8.25	11.47 PM	10.35	
*	9.15	12.55	6.17	2.18	180.3		PAXTON 7986	78764	4.25	8.16	11.35	9.45	
	9.30	1.10	6.32	2.30	189.6		9.3 P HASLAM 3451	78775	4.10	8.01	11.17	9.30	
		4			191.1	то		78805					
	10.10	1.29	6.49	2.50	201.3		LONGSTREET 7959	78814	3.45	7.44	11.00	8.45	
	10.25	2.01	7.14	3.15	220.9		19.6 P STAPLES 3305	78837	3.15	7.14	10.30	7.15	
	10.55 AM	2.30 AM	7.34 PM	3.35 PM	230.8	ABS	Yard Limits 9.9 JORDAN	78848	2.50 PM	6.50 PM	10.10 PM	6.40 AM	

Time at Shreveport S. S. W. Yard for Information Only. See I.C.R.R. Co. Current Timetable, Special Instructions and Rules for Movements Between Jordan and Shreveport S. S. W. Yard.

11.10 AM	2.40	7.45 PM	3.45 PM	TO-R SHREVEPORT BKYPQ 78	8900	2.40 PM	6.40 PM	10.00 PM	6.15 AM
Ar. Daily Ex. Sun.	Arrive Daily	Arrive Daily	Arrive Daily	(116.5)		Leave Daily	Leave Daily	Leave Daily	Lv. Daily Ex. Sun.
218	130	144	126	Additional Stations		143	125	131	217
				See Page 13		140	120	101	211

EAST- WARD		1				WEST- WARD
THIRD CLASS	Mile Post Location			GALVESTON BRANCH	Station	SECOND
Freight Lv. Daily	Mile		F	STATIONS ACILITIES AND LENGTHS OF SIDINGS IN FEET	N N N	Freight Ar. Daily
AM 12.01	55.6	Lmt	R	GALVESTON BKP	76500	PM 9.30
	51.7		T	O LIFT BRIDGE	76495	
	46.8	R		TEXAS CITY JCT.	76400	9.00
	23.9			LA PORTE BP	76319	
2.30	22.2			TO-R STRANG	76317	
	17.0		mits	5.2 DEER PARK	76312	
	14.7		Yard Limits	DEER PARK JCT.	76310	7.45
	12.0	1	Ya	PASA DENA	76308	
	11.3			PASADENA JCT.	76306	
	11.4			SINCO JCT.	76304	
		20		MANCHESTER JCT C	76300	
		ABS	nits	HARRISBURG JCT.	76240	
			Yard Limits	BOOTH SIDING 4900	76195	
	5.2		Yan	BUFFALO BAYOU DE	76190	
	4.1			TOUR FACILITIES	76180	
4.00 AM	358.0	1		TO-R ENGLEWOOD	76100	7.00 PM
Ar. Daily				(55.0)		Lv. Daily
222						221

		ADDITIO	ONAL STATIONS	
Capacity and Direc	ction of	Mile Post	NAME	Station
31 24 16-W 29-W W 88 87	P Q	44.2 38.3 30.8 28.9 27.7 18.9 10.4	Nadeau San Leon (spur) Seabrook (spur) Joyce (spur) Bayport (spur) Link Five Sinco	76340 76333 76327 76324 76321 76314 76302

cars on of purs	Mile Post	NAME	Station
	13.2	n 1	
	24 5	Bender	78016
	D110	Portor	78028
	24.5 34.6 39.0	Splendora	78038
	41.7	Splendora(spur) Bendetsen(spur)	78043
P	60.0	Urbana(spur)	78045 78077
P	63.6	Condrinh	70001
4.72	67.3	Free	78085
P	70.2	New Willard (appr)	78089 78100
	79.7	Leggett	78104
- 11	110.4	Burke(spur)	78180
	REVEPOR	RT SUBDIVISION	
cars on of purs	Mile Post	NAME	Station Number
P	154.4	Fitze	78714
P	166.8	Timpson	78729
p	207.3	Keatchie (spur)	78771 78821
P	212.5	Preston (spur)	78827
P	218.5	Keithville (spur)	78834
		La Roseil	78843
- (BLIDDEN	SUBDIVISION	
cars on of purs	Mile Post	NAME	Station Number
1.40	84.3	Columbus	75041
P	79.3	Laban (spur)	75047
P	76.6	Mohat (spur)	75049 75054
	64.2		75210
P	32.9	Disharand (annual)	PERMA
	20.1	Stafford	75955
	19.2	Heacker	75963
D	0.3	Pierce Jct. (spur)	76210
P	2.6	Medio	76213
P	5.8	Billpark (spur) Streets	76218 76227
	BELLAI		
ars of urs	Mile Post	NAME	Station Number
	65.6	Stallings(spur)	75112
**	55.9	Hoefer (spur)	75140
Ť	53.6	Wallie (m)	75142
	38.3	Simonton (spur)	75151 75158
	33.5		75163
	28.9	Frels(spur)	75167
	22.8	Pillot (spur)	75173
	20.7	Quality (spur)	75175 75178
	15.0	Alief (Spur)	75178
2.5	10.0	CALIFE CALL CALL CALL CALL CALL CALL	
	15.0 13.4	West Park (spur)	75183
**	13.4 10.4 9.7 7.4	Alief. West Park (spur) Jeannetta Sharpstown (spur) Bellaire	75183 75185 75187
	cars on of purs P P P P P P P P P P P P P P P P P P P	T77.4 T79.7 T99.7 T10.4 SHREVEPOR cars on of Post P 154.4 P 166.8 188.0 P 207.3 P 212.5 223.9 GLIDDEN cars on of Post Mile purs 84.3 P 79.3 P 76.6 C4.2 P 32.9 P 164.2 P 12.7 P 20.1 P 12.7 P 0.3 P 14.2 P 12.7 P 0.5 S 8 BELLAII ars of of Mile Post BELLAII ars of of 55.9 T 44.8 T 38.3 T 33.5 T 28.9 T 22.8	

SPECIAL INSTRUCTIONS—ALL SUBDIVISIONS

SAN ANTONIO DIVISION

Valentine and Del Rio Subdivisions, Flatonia Subdivision San Antonio to Glidden; Alice Subdivision except Beeville to Victoria, will be under jurisdiction of Superintendent, San Antonio Division.

HOUSTON DIVISION

Glidden, Galveston, Victoria, Lufkin and Shreveport Subdivisions; Alice Subdivision Victoria to, but not including Beeville, will be under jurisdiction of Superintendent, Houston Division.

DALLAS DIVISION

Flatonia Subdivision, Flatonia to Hearne; Shiner Branch; Austin and Ennis Subdivisions will be under jurisdiction of Superintendent, Dallas Division.

SPECIAL INSTRUCTIONS—ALL SUBDIVISIONS

RULE 4-B. Timetable bulletins will be issued and maintained separately by divisions covering territories as outlined on Page 13, and will bear signature of superintendents of divisions affected.

Following numbers will be assigned each division:

1 to 299, inc. San Antonio 300 to 599, inc. Houston Dallas 600 to 899, inc.

RULE S-71. There is no superiority of trains on main track between following points and trains and engines moving between these points must move with caution:

East leg of wye and west switch to siding.

Edinburg Jet. and Edinburg Yard Brownsville and McAllen Branches Cuero and River Jct. Yoakum and Cuero Branches

Jct. Switch Skidmore and beginning CTC _ Alice Line-Corpus Christi Branch Wharton and Wharton Jct. Victoria Line and Palacios Branch Guy Jct. and Tower 17..... Victoria Line and Guy Branch

East switch to siding and interlocking signal governing westward movements ... Corsicana

Signal 1186 east end yard and interlocking signal governing westward movements, west end yard

Hearne

Fouling point west end of siding and interlocking signal governing westward movement 8 feet west of west switch.

Prosser and Lufkin. Shreveport Subdivision and Rockland Branch

RULE S-72. Eastward trains are superior to trains of the same class in the opposite direction.

RULES 82-A, 95, 96 and 220. A clearance authorizing a regular train including sections, at the following stations does not authorize movement beyond the station indicated:

El Paso (Cotton Ave.) to Valentine *Sanderson to Valentine or to Del Rio Tower 105 or East Yard to Del Rio Englewood to Hearne Ennis to Hearne

*Clearance authorizing No. 1 or sections thereof at Sanderson authorizes movement Sanderson to El Paso (Union Depot).

Regular trains including sections may be authorized at:

Valentine Del Rio Hearne

by clearance which must bear the OK, time and initials of the Chief Train Dispatcher or "wire failure" as prescribed by Rule 221-A.

Regular trains, including sections, must not leave the intermediate station where authorized as provided above until the schedule or section of corresponding number has arrived, or a copy of the annullment of such schedule or section up to the originating station has been received. Third paragraph of Rule 220 will not

RULE 82-A Trains originating at Englewood will receive clearance and train orders at Car Checker Tower west end yard.

Eastward Ennis Subdivision and Flatonia Subdivision trains originating at Hearne will receive clearance and train orders at Yard Office, Hearne. Clearance and trains orders will be sent via pneumatic tube by train-order operator.

Westward Ennis Subdivision trains may receive clearance and train orders at Hearne, Yard Office, via pneumatic tube.

RULE 83-B. Trains originating or terminating at Englewood and Hearne will register by ticket, conductor will deliver to train-order operator via pneumatic tube from Car Checker Tower, Englewood and from yard office, Hearne.

RULE 105. Capacity of siding indicates length of trains in feet that can be accommodated between fouling points.

RULE 204. Trains, with the same conductor and engineer operating through stations indicated, may be issued train orders on one subdivision which affect their movements on other, or both, subdivisions:

Tower 17 Trains of the Glidden and Victoria Subdivisions. Giddings..... Trains of the Austin and Flatonia Subdivisions.

RULE 208. Fifth paragraph will not apply at Valentine, Del Rio and Hearne, except Trains No. 1 and No. 2 at Valentine.

Fifth paragraph does not apply to eastward trains at Marfa and Giddings or to westward trains at Marathon, Uvalde, Hondo, Luling and Eagle Lake. 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.

RULE D-251. Will apply on double track between:

Tower 47 and Belen Withers and East Yard

Houston, Eureka and West Junction

Tower 86 and Englewood

Forest Avenue and Belt Junction

SPECIAL INSTRUCTIONS—VALENTINE SUBDIVISION

RULE 82-A. Trains originating at El Paso (Union Depot) will receive clearance and train orders via pneumatic tube receptacle located in trainmen's register room El Paso (Union Depot).

Trains of the T&P Railroad originating at Tower 47 must obtain clearance and train orders at T&P Yard Office, El Paso except when operator is not on duty they must obtain clearance and train orders from El Paso (Cotton Ave.)

RULE 83. Eastward trains may identify trains in either direction at Sierra Blanca to be applied when passing from CTC to other track.

Eastward and/or westward trains may identify trains in either direction between Paisano and Alpine to be applied at either Paisano or Alpine.

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

El Paso (Cotton Ave) Trains originating or terminating. Sierra Blanca All trains.

Trains of the T&P Railroad originating or terminating at Tower 47 will register at the T&P Yard Office, El Paso.

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

Sierra Blanca - All trains. Valentine — No. 1 and No. 2.

Trains originating or terminating at El Paso (Union Depot) will register by ticket, placing ticket in pneumatic tube receptacle located in trainmen's register room for transmission to Tower 196.

RULE D-97. Applies between El Paso (Union Depot) and Belen.

RULE 221. El Paso (Cotton Ave.) is a train order office only for trains originating.

SPECIAL INSTRUCTIONS—FLATONIA SUBDIVISION

RULE 82-A. Eastward first-class trains originating San Antonio may assume the schedule or section, as ordered, without a clearance, but must obtain clearance OK'd by Chief Train Dispatcher before leaving East Yard.

Crew ordered for No. 16 may assume schedule and leave Gonzales without clearance.

Crew arriving Harwood on No. 16 may assume schedule of No. 17 without clearance.

Crew ordered for No. 18 may assume schedule and leave Gonzales without clearance.

Crew arriving Harwood on No. 18 may assume schedule of No. 19 without clearance.

RULE 83-A. At Flatonia all trains will register.

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

No. 1 and No. 2 All Trains East Yard.... Flatonia.... Glidden. First Class Trains

RULE 95. Sections of eastward first-class trains originating at San Antonio may be authorized at East Yard by clearance bearing the words "Green Signals" or "No Signals".

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

RULE 221. East Yard is a train-order office for eastward trains

SPECIAL INSTRUCTIONS—ENNIS SUBDIVISION

RULE 82-A. Westward extra trains originating Houston or Hardy Street must obtain clearance from Englewood to be delivered by messenger, bearing the O.K., time and initials of the Chief Train Dispatcher before leaving.

M. P. trains originating at Navasota or Bryan must obtain Southern Pacific Company clearance OK'd by Chief Train Dis-patcher before leaving Belt Jct. (Houston) or Valley Jct.

Eastward trains of the Jacksonville Branch originating at

Miller must obtain clearance at Belt Junction.

RULE 83. An inferior train identifying a superior train in either direction within CTC limits between T&P Jct. and Miller, between Bryan and Navasota and at Bremond or Seger will not be required to check against the same train before leaving CTC limits.

Westward trains may identify trains in either direction between Englewood and Eureka to be applied at Eureka. Rule 14 (k) will apply.

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

Denison Trains originating or terminating

except SLSF trains. Trains originating or terminating. Trains originating or terminating. North Sherman Junction

Plano Trains originating or terminating and trains directed to do so by train order. Trains to or from Jacksonville Branch and SSW trains originat-Miller ing or terminating. All trains. Corsicana_ Salt Mine Spur. Trains directed by train order.

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

Sherman Trains originating or terminating. Plano_ Trains originating or terminating. Corsicana. All trains.

RULE 221. Following are train-order offices only as indicated: Denison Eastward trains except trains from

SLSF Ry. North Sherman Jct.

Trains originating. Eastward Jacksonville Branch trains. Belt Junction ____ Bremond Westward trains.

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

SPECIAL INSTRUCTIONS -GLIDDEN SUBDIVISION

RULE 82-A. Westward trains originating Houston, Hardy Street or Eureka must obtain clearance from Englewood to be delivered by messenger bearing "OK Time" and initials of Chief Train Dispatcher before leaving. Clearance for regular trains to bear the words "Green Signals" or "No Signals".

AT&SF trains originating at Tower 81 must obtain Southern Pacific Company clearance at New South Yard (Houston) ok'd by Chief Train Dispatcher authorizing movement from Tower 81.

RULE 83. Westward trains enroute Bellaire Branch may identify trains in either direction between Englewood and Bellaire Jct. to be applied at Bellaire Jct.

Westward trains may identify trains in either direction at Rosenberg to be applied when passing from CTC to other track.

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

Houston Trains originating or terminating.

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

Glidden First-class trains.

Tower 17 No. 1 and trains originating or terminating.

RULE 208. Fifth paragraph will not apply to westward trains at Tower 17. Train order restricting movement of a westward train at that station may be delivered while train is moving but the operator must not clear the interlocking signal at leaving end of siding until train has stopped or restriction has expired.

SPECIAL INSTRUCTIONS—VICTORIA SUBDIVISION

RULE 82-A. Crew arriving Palacios, or any intermediate station, on No. 381 may assume schedule of No. 382 at such station without clearance, and without train order authority.

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

Wharton Trains originating or terminating. No. 382 and trains directed by train order. Wharton Jct. Newgulf.... _Westward trains._

RULE 83-B. Trains originating or terminating at Tower 17 may register by ticket.

RULE 221. Trains of both Yoakum Branch and Cuero Branch will be governed by train-order signal located at freight station, Cuero. Arm on side next to freight station governs westward trains on Cuero Branch and eastward trains on Yoakum Branch; arm on opposite side governs eastward trains on Cuero Branch and westward trains on Yoakum Branch.

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

SPECIAL INSTRUCTION—LUFKIN SUBDIVISION

RULE 5. Lufkin: Time applies at the clearance point of west switch No. 1 track.

RULE 83. Eastward trains may identify westward trains between Englewood and Tower 26 to be applied at the end of two main tracks.

RULE 204. An additional copy of all train orders and clearance must be furnished for delivery to rear trainman.

RULE 221. Tower 26 is a train order office for eastward trains on Lufkin Subdivision only.

SPECIAL INSTRUCTIONS—SHREVEPORT SUBDIVISION

RULE 5. Lufkin: Time applies at the clearance point of east switch No. 1 track.

RULES 20, 20-A and 21. Between Jordan and Shreveport (S.S.W. Yard) signals will be displayed as authorized on Shreveport Subdivision.

RULE 82-A. Trains originating Jordan must obtain clearance and train orders at Shreveport (S.S.W. Yard).

RULE 83. . A westward train checking an opposing regular train on train register at Shreveport (S.S.W. Yard), or identifying an opposing train between Shreveport (S.S.W. Yard) and Jordan will not be required to check against the same train before leaving Jordan.

RULE 204. An additional copy of all train orders and clearance must be furnished for delivery to rear trainman.

SPECIAL INSTRUCTION—GALVESTON SUBDIVISION

RULE 82-A. Eastward trains originating Galveston may assume schedule or section, or run extra, as ordered, without clearance, but must obtain clearance OK'd by Chief Train Dispatcher before leaving Lift Bridge.

RULE 83. An inferior train identifying a superior train in either direction within CTC limits between Deer Park Jct. and Tower 86, or on double track between Tower 86 and Englewood will not be required to check against the same train before leaving CTC limits or passing from double to single track.

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

Strang. Trains directed by train order. Texas City Jct. Trains directed by train order.

RULE 95. Sections of eastward trains may be authorized at Life Bridge by clearance bearing words "green signals" or "no signals".

RULE 221. Lift Bridge is a train order office for Eastward trains only.