W. J. McNAMARA, Trainmaster	Ft. Worth
C. F. STANFORD, JR., Trainmaster	
J. H. THOMAS, Trainmaster	Ft. Worth
ROY HOLLEY, Road Foreman of Engines	Brownwood
J. C. PAIR, Road Foreman of Engines	Cleburne
J. F. HARRISON, Chief Dispatcher	Ft. Worth
O. W. PIERCE, Assistant Chief Dispatcher	Ft. Worth
H. E. TODD, Assistant Chief Dispatcher	Ft. Worth

TRAIN DISPATCHERS-FT. WORTH, TEXAS

R. F. LUTKER

W. C. SPANN, JR.

O. ARNOLD

R. A. SCHILLING

P. N. MADDOX

III III QUIIIDDIII

K. W. WRIGHT

B. E. HICKS

E. L. DE CANNIERE

J. A. ANDERSEN

D. B. ASHLEY

W. M. VANDERBURG

C. P. PIERCE, JR.

AVOID DAMAGE — SWITCH CUSTOMERS CARS CAREFULLY

OVERSPEED Couplings Are DAMAGING

-Here's What Happens:

Bafe - Danger

4 MILES PER HOUR [] SAFE COUPLING SPEED

5 MILES PER HOUR

DAMAGE BEGINS

6 MILES PER HOUR

21/4 TIMES AS DAMAGING AS 4 MPH

7 MILES PER HOUR

* TIMES AS DAMAGING AS 4 MPH

8 MILES PER HOUR

4 TIMES AS DAMAGING AS 4 MPH

6 MILES FER HOUR

5 TIMES AS DAMAGING AS 4 MPH

9 MILES PER HOUR

10 MILES PER HOUR CHARGE 6 TIMES AS DAMAGING AS 4 MPH

Damage to freight or car can be avoided by always keeping coupling speed within the safe range—NOT OVER 4 MILES PER HOUR—A BRISK WALK. Rule 820 (D).

Handle freight carefully and keep our customers. IT'S EVERYRODY'S JOB ON THE SANTA FE

SPEED TABLE (Miles per hour in minutes and seconds per mile).

Miles	t .		Miles			Miles	į	
Per	1 Mi	le in	Per	1 Mil	le in	Per	1 Mil	le in
Hour	Min.	Sec.	Hour	Min.	Sec.	Hour	Min.	Sec.
6	10	0	80	2	0	49	1	13
8	7	30	31	1	56	50	1	12
8 10	6	0	32	1	52	51	1	10
12	5	0	83	1	49	51 52	1	9
15	4	0	34	1	45	53	1	10 9 7
16 17	8	45	35	1	42	54	1	6
17	8	81	36	1	40	55	1	5
18	8	20	87	1	87	56	1	6 5 4 8 2 1
19	8	9	38	1	34	57	1	8
20	8	0	39	1	88 80	58	1	2
21	2	51	40	1	80	59	1	1
22	2	43	41	1	27	60	1	0
23 24	2	36 30	42	1	25 23	65	0	55
24	2	30	43	1	23	70	0	51
25	2	24	44	1	21	75	0	55 51 48
26	2	18	45	1	l 20	80	0	45
27	2	13	46	1	18	85	0	42
28	⊕№4888888888888888888888888888888888888	8 4	47	1	16	90	0	40
29	2	4	48	1	18 16 15	95	0	88
	_			_	 	100	0	40 38 36

Gulf, Colorado and Santa Fe Railway Company

NORTHERN DIVISION

TIME TABLE No.



IN EFFECT

SUNDAY, APRIL 26, 1964

At 12:01 A. M. Central Standard Time

This Time Table is for the exclusive use and guidance of Employes.

O. H. OSBORN, Vice-President and General Manager, Galveston, Texas T. W. GOOLSBY, Assistant General Manager, Galveston, Texas

B. O. BERNARD, Superintendent, Ft. Worth, Texas

2 First District

Northern Division

T	SOUTHWARD		ARD			Τ			· 1			NORT	ΗW	ARD
-	Firs	rst Class			TIME TABLE gg		ا يا	ago (First	58			
-	15		11	Capacity of Bidings in 50-ft. Carr	Ruting Grade Ascending		No. 6 April 26, 1964	Ruling Grade Ascending	Mile Post	Communications	Ture Tables and	12		16
	Texas Chief		Texas Express	- 3	Ra	_		a a		් 	<u>,</u>	Chicago Express	Team ('hiel	
	Leave Daily		Leave Daily		Ft. Per Mile		STATIONS	Ft Per Mile			 	Arrive Daily		Arnys Daily
	A M 9.45	-	AM 2.05	Yard		-	PURCELL	5.3	517.5		TY	A M s 2.40	8	PM 5 20
┢		ī	2.13	165	.0		WAYNE 7.6	52.8	510.2	В		f 2.30		
\vdash		t	2.2112	165	42.2	1	PAOLI 7.1	19.0	502.6			f 2.2111		
В	10.09	8	2.54	216	2.1		PAULS VALLEY	26.4	495.5	c	Y	1.51	8	4.47
r		Б	3.05	175	18.4		WYNNEWOOD	8.1	488.1	c		s 1.43		
r		8	3.20	190	42.2	١,	DAVIS	82.7	478.0	С		1.33		
r	10.33		3.30	177	81.6	T.C.S.	DOUGHERTY	52.8	469.6	C	Y	s 1.19		4.15
r		1	3.45	170	52.8 52.8	۲	GENE AUTRY	52.8	460.8			f 1.06		
8	11.01	8	4.10	120			ARDMORE 7.4	52.8	450.4	C	Y	12 46	8	3.50
r		f	4.18	130	52.8		OVERBROOK	52.8	448.0			f 12.22	_	
r	11.18	8	4.27	199	52.8		MARIETTA	52.8	433.0	C		12.12 AM	.	3.30
r		t	4.40	158	52.8 .0		THACKERVILLE	52.8	423.0			f 11.57	_	
r		_					State Line	52.8	418.8				.	
g	11.41 AM		4.55 AM	Yard	52.6		NORTH YARD		411.8	c	T	11,37 PM	_	3.04 PM
	Arrive Daily		Arrive Daily				(108.9)					Leave Daily		Leave Daily
H	53.0	-	37.4			 	Average speed per hour					34.7		46.7

RULE 261 IN EFFECT:

Main track and sidings, Purcell to North Yard, except siding Ardmore.

In T.C.S. sidings, speed limit 30 miles per hour.

Trains must get numbered Clearance Card before leaving Purcell and North Yard.

First Class trains register at North Yard by Form 903.

Nos. 11 and 12 will stop on flag at Crusher.

Train and engines will move at restricted speed between westward interlocking signal east of station and east stock track switch at M. P. 418 Purcell.

Be governed by Time Table and Rules of the A. T. & S. F. Ry., Oklahoma Division, while occupying tracks in Purcell Terminal.

NAME	Mile Post	Capacity (50-ft. Cars)
Red	419.0 465.7 466.9 473.8 474.1 474.1 498.4	25 221 62 112 38 26 4

- 2.3 · BIRDS

St.L.S.F. & T.Crossing

CROWLEY

JOSHUA

CLEBURNE

(8.80)

Average speed per hour

WEATHERFORD JCT. YL

RULE 261 IN EFFECT:

Arrive

Daily

52.5

1.29

1.37

1.45

1.50

1.58 **PM**

Arrive Daily

59.8

Arrive Daily

20.4

Main track and sidings North Yard to Saginaw, except siding Gainesville.

45

120

159

167

Yard

47.5

86.9

71.2

64.9

19.5

.0

In T.C.S. sidings, speed limit 30 miles per hour.

40.6

Trains must get numbered Clearance Card before leaving Cleburne, Fort Worth and North Yard.

Nos. 11 and 12 and Dublin District trains only register at Fort Worth.

First class trains register at North Yard by Form 908.

Between southward signals Fort Worth (17th St. Yard) and signals north end Fort Worth (17th St. Yard) there is no superiority of trains. Trains or engines within these limits must proceed at restricted speed; between these points main track may be used not protecting against regular and extra trains and engines.

Between signal 3172 and signal 3177, Cleburne, there is no superiority of trains. Trains or engines within these limits must proceed

at restricted speed; between these points main track may be used not protecting against regular and extra trains and engines.

49.8

1.12

1.06

12.59

12.54

12.53 PM

Leave Daily

66.2

54.4

5.30 AM

Leave Daily

13.6

Rule 261 in effect main track and siding, except sidings Polks, North Fort Worth and Saginaw, between first signal south of St. L. S. F. & T. Crossing and first northward signal Dublin Dist. Birds and southward signal Fort Worth (17th Street Yard) and between signals north end Fort Worth (17th Street Yard) to signal north of FW&D crossing Saginaw. Trains or engines must not foul nor enter main track through hand-throw switches within these limits until authority to do so has been obtained from control station and switches are properly lined.

Speed limit in siding Birds 30 miles per hour.

844.9

842.6

342.2

888.7

825.8

818.5

317.5

C

TY

.0

.0

12.7

8.2

61.0

80.6

Yī.

YL

Be governed by Time Table and Rules of the T&P Railway Company between Dallas and T&P Jct., Fort Worth.

NAME	Mile Post	Capacity (50-ft. Cars)
Danci	828.8	27

4 Dublin District

Northern Division

7	SOUTHWARD					Ì				<u> </u>	NORTH	
ŀ	First	Class	. 4	_			TIME TABLE		9	ם	First	Cless
	75	77	Capacity of Bidings in 60-ft. Cars	Mile Post	Ruling Grede Ascendir e		No. 6	Ruling Grade Ascending	Communications	Tables at Wyes	78	76
	California Special	Tbe Angelo	Siding Biding	N. D.	Rulin	April 26, 1964	Rulin	Commercia	Turn	The Angelo	California Special	
		Leave Daily			Ft. Per Mile		STATIONS	Ft. Per Mile			Arrive Daily	
		PM 9.20	Yard			15 (FORT WORTH		c	т	AM 8 5.45	
		9.30	120	.0		Rule 261	BIRDS YL	1			5.30	
		9.33		0.9	.0 66.0	1	BELT JCT.	64.4			5.28	
		t 9.42	140	8.4	66.0	H	PRIMROSE	58.1 66.5	В		f 5.18	
	_	f 10.04	140	21.8	66.0		CRESSON		C	Ŧ	* 5.01	
[10.17	140	80.7	66.0	1 1	WAPLES	- 66.5			4.38	
		s 10.28		36.5	66.0	Н	GRANBURY	66.0	C		в 4.28	
		1 10.43	140	46.4	58.6	11	TOLAR	52.8 66.0	В		9 4.07	
		10.55		55.1	66.0] [BLUFFD ALE	.0	В		s 3.52	
		11.05	140	62.5	66.0	11	IMMI RMERE	44.9	В		3.40	
L		s 11.19	140	72.8	66.0	οş	STEPHENVILLE	66.6	C		s 3.20	
		s 11.48	163	86.1	.0	T.C.S.	13.8 DUBLIN 0.1	81.6	С		2.48	
-		AM f 12.08		86.2	52.8		M-K-T Crossing	66.0		<u> </u>		
ŀ		\ 	149	95.3	66.0	ΗI	PROCTOR	42.2			f 2.28	
-		s 12.25	140	108.1	66.0	11	COMANCHE 13.5	46.5	C		8 2.03	
ŀ		12.55	140	121.6	66.0		BLANKET 6.4	66.0	В		1.36	
ł	- AM	1.05	147	128.0	.0		DELAWARE 7.1	63.4	<u> </u>		1,26	— AM _—
-	12.58 76	1.15 78	112	185.1			RICKER	-	¦	<u> </u>	1,15 77	12.58 75
S	1,10 AM	8 I 25 AM	Yard	348.4			BROWNWOOD YL		_c	TY	1.00 AM	12,50 AM
	Arrive Daily	Arrive Daily					(134.9)				Leave Daily	Leave Daily
1	20.0	33.0					Average speed per hour				28.4	30.0

RULE 261 IN EFFECT:

Main track and sidings from Home Signal located 1491 feet north of Passenger Station Brownwood to northward home signal Dublin Dist., Birds.

In T.C.S. sidings, speed limit 30 miles per hour.

Trains must get numbered Clearance Card before leaving Fort Worth and Brownwood. Dublin District trains must, in addition, get Second District numbered Clearance Card before leaving Fort Worth.

Rule 261 in effect main track and siding, except siding Polks, between first signal south of St. L. S. F. & T. crossing and first northward signal Dublin Dist. Birds and southward signal Ft. Worth (17th Street Yard). Trains or engines must not foul or enter main track thru hand throw switches within the limits until authority to do so has been obtained from control station and switches are properly lined.

Speed limit in siding Birds 30 miles per hour.

Speed limit 20 miles per hour M.P. 0.9 to M.P. 1.7.

TRACKS NOT SHOWN ON FACE OF TIME TABLE

NAME	Mile Post	Capacity (50 ft. cars)
Westcliff Industrial Lead	1.4 1.6 1.7 3.3 15.0 110.8	66 8 57 6 9

SOUTHWARD		ء خ	ا ا		1		_	3	3	NORTI	IWARD
First	Class	25	TIME TABLE		Ē	를		First Class			
77	75	Capacity of Sidings in 50-ft.	Mile Post	Ruling Grade Ascending		No. 6	Buling Grade Accending	Communications	Tables	76	78
The Angelo	California Special		2	E 7	ļ	April 26, 1964	5 ~	8	Tea	California Special	The Angelo
Leave Daily	Leave Daily			Ft. Per Mile		STATIONS	Ft. Per Mile			Arnvs Daily	Arrive Dolly
AM 2.30	AM 2.00	Yard	348.4		-	BROWNWOOD YL		c	TY	AM s 12.25	PM 6 11.45
2.38	2.08	81	858.5	66.0		GRAVITY	88.8	В		12.05	11.29
2.47	2.14	142	857.9	86.0		BANGS	64.9	C		11.59	8 11.19
2.56	2.21	185	864.2	64.9		OBREGON	64.9 20.5	В		11.52	11.08
3.07	2.27	73	369.7	66.0		SANTA ANNA	62.8	C		11.46	10.59
3.13 — AM	2.32	106	878.5	64.9		SAN ANGELO JCT.	50.6	C	Y	11.41	10.50
	2.37	110	878.8	81.7		COLEMAN	10.5	C	Y	s 11.35	
	2.47	81	882.8	81.7		HAMRICK	28.8			11.26	
	2.58	110	891.0	81.7	Byat	SILVER VALLEY	81.7	В		11.17	
	s 3.05	108	396.5	81.7	Block	NOVICE	81.7	C		11.10	
	3.13	82	403.0	81.7	1	GOLDSBORO	81.7			11.02	
	8 3.21	82	409.5	81.7	utometic	LAWN	12.7	C		10.55	
	1 3.29	104	415.4	15.8		TUSCOLA	.0			110.46	
			416.0	31.7		A. & S. Crossing	81.7				
	3.35	80	420.8	81.7	l	BUFFALO GAP	81.7			10.39	
	3.45	135	426.6	81.7		view	81.7	C	Y	10.31	
	3.52	81	482.0	81.7		COZART	81.7			10,16	
	3.58	81	488.8	81.7		BLAÎR 5.0	21.1			10.09	
	4.03	125	443.8	81.7		TOLAND 5,1	31.7	В		10.04	
	4.08	78	448.4	81.7		HERNDON	81.7			9.58	
	4.14	180	454.5	31.7	_	TECIFIC 13	31.7			9.52	
	s 4.25 AM	Yard	459.6			SWEETWATER D	10.5	O	TY	9.45 PM	
			2.1	52.8	Γ	NORTH JCT.					
			2.9	52.8		SOUTH JCT.	10.5				
Arrive Daily	Arrive Daily				_	(114.6)				Leave Daily	Leave Dully
35.1	47.4		<u> </u>		1	Average speed per hour				41.7	27.4

RULE 261 IN EFFECT:

Main track and siding between Orient Jct., on Slaton Division, and M.P. 454.2 Sweetwater District; and on Secondary Track Sweetwater.

Speed limit on Secondary Track Sweetwater and siding Tecific, 30

Trains must get numbered Clearance Card before leaving Brownwood and Sweetwater.

Between southward home signal located MP 348 plus 4960 feet and the northward home signal 1491 feet north of passenger station, Brownwood, there is no superiority of trains. Trains or engines within these limits must proceed at restricted speed; between these points main track may be used not protecting against regular and extra trains and engines.

TRACKS NOT SHOWN ON FACE OF TIME TABLE

NAME	Mile Post	Capacity (50 ft. cars)			
Grimes	445.8	11			
Tesco	450.1	23			

San Angelo District

	OUTHWARD First Class 77	Capacity of Sidings in 50-ft. Oars	Mile Post	Roting Grade Assending	TIME TABLE No. 6	Buling Grade Assending	Communications	Tables and Wyer	NORTHWARD First Class 78
	The Angelo	3 号	×	184 184	April 26, 1964	264	3	Ę	The Angelo
	Leave Daily			Pt. Per Mile	STATIONS	Pt. Per Mile			Arrive Dally
	3.13	58	.0	65.5	SAN ANGELO JCT.	68.4	С	Y	PM 10.50
	3.33	49	11.4	66.0	VALERA	66.0	В		10.34
2	3.49	100	20.9	65.5	TALPA	66.0			10.20
	3.59	58	28.7	62.8	BRŅÖIT	66.0			10.08
			86.5	02.0	A. & S. Crossing	66.0			
	4.21	28	86.9	52.8	BALLINGER	52.8	O	•	9.50
	4.24	51	88.8	84.8	CATO	26.4			9.46
	4.40	51	45.6	52.8	ROWENA	51.7	Ö		9.37
	4.57	49	54.2	52.8	Miles	52.8	O		9.26
	5.10	58	68.1	52.8	HARRIET	52.6			9.13
	5.25		70.7	81.7	ALVEY JCT. YL	.0		Ŧ	9.03
8	5.40 AM	Yerd			BAN ANGELO YL		C	TY	8.50
	Arrive Daily				(72.9)				Leave Delly
	29.7				Average speed per hour				36.5

Trains originating San Angelo must get numbered Clearance Card from G. C. & S. F. Dispatcher.

Extra trains will not register at Alvey Jct.

Be governed by Time Table and Rules of the P. & S. F. Ry., between Alvey Jct., and San Angelo.

SOUTH- WARD First Class		-8		.		98	P	NORTH- WARD First Close
115	हैं व 8	Buling Grade Assending	TIME TABLE No. 6	Railng Grade Assending	dile Post	Communication	Tables Wyes	116
Texas Chief	Capacity of Sidings in 50-ft, Cars	Rulin	April 26, 1964	Rulle	MI	Comm	Turn 7	Terms Chief
Leave Daily		Ft. Per Mile	STATIONS	Ft. Per Mile	_			Arrive Daily
PM 12,25	170		DALTON JCT.		111.2			PM 2.18
12.33		42.2	DENTON	52.8	104.7	O		2.10
12.36	77	10.6	MINCHIN	42.2	102.4	В		2.07
1.04	71	52.8	COWLEY	52.8	75.8	В		1,37
1.10	<u>_</u>	52.8	RICHARDSON	86.0	70.8			1.32
		15.8	SouPac Crossing	.0	70.1			
s 1.18		68.4	WHITE ROCK	52.8	68.7			1.25
1.22116	112	81.7	ZACHA JCT.	10.4	62.6	В		1.22115
		.0	REINHARDT	40.1	60.8			
	-	52.8	I I. OS P. CTUBBIOE	58.8	58.7	-		
		.0	SouPac Crossing	.0	58.8			
1.36	Yard	.0	EAST DALLAS YL	10.5	58.2	O	T	1.08
		.0	SouPac Crossing	88.0	52.5			
	-	.0	St. L. S. W. Crossing	68.8	51.9			
1.41		.0	St. L. S. W. Crossing SANTA FE JCT. YL	22.2				1.05
s 1.56			g DALLAS U.D.			С	-	1.00 PM
PM—	-		SANTA PE JCT. IL		51.8			
		.0	M-K-T Crossing	22.2	51.7		Y	
		23.0	TERMINAL JCT. TL	.0	51.6		_	
	42	87.0	OAK CLIFF YL		49.6			
	86	67.0	HALE YL	.0	45.7			
	84	66.0	DUNCANVILLE	70.2	40.1			
	19	77.6	CEDAR HILL	68.6	84.6			
		67.5	SouPac Crossing	71.0	27.8			
	47	49.6	MIDLOTHIAN	.0	26.9	C		
	87	46.9	VENUS	52.8	19.6			
	84	76.5	ALVARADO	71.2	12.7	В		
		26.4 74.4	M-K-T Crossing	67.5 66.0	11.4			
	Yerd	749.49	CLEBURNE YL	00.0		σ	TY	
Arrive Daily			(111.2)					Leave Daily
40.9			Average speed per bout					48.8

FOR INFORMATION ONLY AND NOT TO BE USED FOR TRAIN MOVEMENT

Trains 11 and 12 operate via T.& P. Railway between T. & P. Jct. (Ft. Worth) and Dallas on following schedules:

11		12
Leave Daily	STATIONS	Arrive Daily
AM 7.00	FORT WORTH	P.M2 9.00
7.02	T. & P. JCT.	8.48
7.45 AM	DALLAS	8, 15 PM
Arrive Daily	(31.0)	Leave Daily

RULE 261 IN EFFECT:

Between Zacha Jct. and northward controlled signal M.P. 53.7 East Dallas, and from southward home signal at SouPac Crossing M.P. 52.5 East Dallas to cantilever north end siding Hale, and in siding Zacha Jct.

Speed limit 20 miles per hour in siding Zacha Jct.

Trains originating at Dallas Union Station must get numbered Clearance Card before leaving.

Trains must get numbered Clearance Card before leaving Cleburne and East Dallas.

First Class trains register at East Dallas by Form 903.

Between northward controlled signal M.P. 53.7 East Dallas and southward home signal at SouPac Crossing M.P. 52.5, East Dallas, there is no superiority of trains. Trains or engines within these limits must proceed at restricted speed; between these points main tracks may be used not protecting against regular and extra trains or engines.

Be governed by Operating Rules of The Union Terminal Company while using Union Terminal tracks at Dallas.

Trains 115 and 116 operate via Dallas Union Terminal between Santa Fe Jct. and Dallas U.D.

		· ·
NAME	Mile Post	Capacity (50-ft. Cars)
Storage	24.3 24.7	19 A 18 B 13
Gasco	39.0 43.4 61.7	C 30 3 15 No. 3 - 70 No. 5 - 92
White Rock Industrial Lead Dal-Gar Richardson Team Track Lewisville Team Track	63.7 66.4 70.3 90.8	122 55 15

		P	aris District			
	DUTHWAF	RD	TIME TABLE	NORT	THWAI	RD
Capacity of Sidings in 50-ft.	Mile Post	Ruling Grade Arcending	No. 6 April 26, 1964	Ruling Grade Ascending	Communications	Turn Tables and Wyes
		Ft. Per Mile	STATIONS	Ft. Per Mile		
34 34 34 34 34 39	161.1 150.3 138.5 133.0 127.6 121.6 113.3 104.4 104.8 96.8 91.1 91.0 84.3 75.8 71.6 66.8 66.4	.0 52.8 52.8 53.0 52.8 52.8 .0 .0 52.8 52.8 .0 52.8 52.8 40.6	PARIS YL 0.8 T. & P. Crossing 11.8 ROXTON 5.5 BEN FRANKLIN 5.4 PECAN GAP 6.0 LADONIA 8.3 WOLFE CITY YL 8.9 MK. T. Crossing CELESTE 7.5 MERIT L. & A. Crossing L. & A. Jet. 6.7 COPEVILLE 8.5 WYLIE 4.2 SACHSE 4.8 MK. T. Crossing L. & A. Jet. 0.7 COPEVILLE 8.5 WYLIE 4.2 SACHSE 4.8 MK. T. Crossing L. & A. Jet. 0.7 COPEVILLE 8.5 WYLIE 4.2 SACHSE 4.8 MK. T. Crossing L. & A. Jet. GARLAND YL 3.8 ZACHA JCT.	21.1 62.8 52.8 8.7 52.8 12.6 52.8 14.2 52.8 57.0 8.7 52.8 53.4 52.8 52.8	C C C	T
			(88,5)			

Trains must get numbered clearance card before leaving Paris and East Dallas.

Paris District trains must, in addition, get Dallas District numbered clearance card before leaving East Dallas.

No switch lights between Merit and Paris.

TRACKS BETWEEN STATIONS

NAME	Mile Post	Capacity (50-ft, Cars)
Team Track	63.0	19
Circle Concrete	63.0	No. 1 - 4 No. 2 - 1
Team Track	64.9	6
Inter-Continental Spur	67.4	89

		Ad	da District			
S	OUTHWA	RD _		NORT	HWA!	RD
	_		TIME TABLE		<u> </u>	
Capacity of Sidings in 50-ft. Cars	Mile Post	Roling Grade Assending	No. 6 April 26, 1964	Ruling Grade Assending	Communications	Turn Tables and Wyon
		Ft. Pur Mile	STATIONS	Pt.Per Mile		
216		22.1	PAULS VALLEY YL	21.1	C	Y
83	174.7	1 -	BOUDINOT			
80	169.3	31.7	BYARS	0.0		
80	58.1	79.2	STRATFORD	81.6		
17	51.4	31.6	VANOSS	81.6	<u> </u>	
Yard	88.8	69.7	12.6 ADA YL	81.7	C	T
			(42.8)			

At Ada, O. C. A. & A. Ry., trains or engines will use Ada District main and yard tracks at point of connection between Townsend and Stockton Avenues, south of station, and Oklahoma Portland Cement Company plant prepared to stop short of train, obstruction or switch not properly lined, but not exceeding twenty (20) miles per hour and will be governed by G. C. & S. F. Ry., Time Table and Rules. Ada District trains or engines must operate within the above limits prepared to stop short of train, obstruction or switch not properly lined, but not exceeding twenty (20) miles per hour looking out for O. C. A. & A. Ry., trains or engines.

Ada District trains and engines will use O. C. A. & A. Ry., yard tracks at Ada between Townsend and Stockton Avenues and at point of connection within 150 feet of O. C. A. & A. Ry., main track in vicinity of American Glass Casket Company, keeping out of the way of O. C. A. & A. Ry., trains and engines and will be governed by Time Table and Rules of the O. C. A. & A. Ry.

No switch lights Ada District.

		Lind	Isay Distric	t		
S	OUTHWA	RD		NORT	HWA	RD
	Ţ	. _	71847 74 71 7		<u> </u>	
Onposity of Sidings in 60-ft. Care	Mile Post	Ruling Grade Ascending	TIME TABLE No. 6 April 26, 1964	Buling Grade Assending	Communications	Turn Tables and Wyes
		Ft. Per Mile	STATIONS	Ft. Per Mile		
25	12.1	81.6	PAULS VALLEY YL 12.6 MAYSVILLE YL 11.3	81.6	C C	¥
Yard	23.4	10.0	LINDSAY YL		C	¥
			(23.9)			

Trains must get numbered Clearance Card before leaving Pauls Valley.

No switch lights Lindsay District.

NAME	Mile Post	Capacity (50-ft. Cars)
Neill	18.3	13

8 Cresson District

Northern Division

SC	AWHTUC	RĎ		NORT	HWA	RD
	\		·		<u> </u>	
Capacity of Bidings in 50-ft. Ones	Mile Port	Ruling Grads Ascending	TIME TABLE No. 6 April 26, 1964	Raling Grade Ascending	Communications	Turn Tables and Wyes
		Ft. Per Mile	STATIONS	Pt. Per Mile		
Yard	0.0	52.8	CLEBURNE TL 1.8 WEATHERFORD JCT. YL	56.4	С	TY
17	10.8		GODLEY	24.0		
140	18.4	55.4	CRESSON YL	84.8	С	Y
			(19.4)			

Trains must get numbered Clearance Card before leaving Cleburne.

No switch lights Cresson District.

Ringling District

90	AWHTU	AD_		NORT	THWA	AD
	Ţ		TIME TABLE		<u> </u>	
Cataonty of Sidings in 50-th. Ones	Mile Post	Buling Grads Assending	No. 6 April 26, 1964	Ruthag Grade	Communications	Ture Tables and Wyen
		Ft. Per Mile	STATIONS	Pt. Per Mile	 	
Yard			ARDMORE YL		C	y
88	9.6	52.8	LONE GROVE	52.8		
48	19.8	52.8	WILSON	52.8	c	
18	24.8	52.8	COBALT JCT.	52.8		<u> </u>
26	5.5	52.8 52.8	HRALDTON YL	52.8	c	Ŧ
18	24.8	52.8	COBALT JCT.	52.8		Y
Yard	29.4	04.6	RINGLING YL	52.8	C	Y
			(30.0)			
						

Trains must get numbered Clearance Card before leaving Ardmore.

No switch lights Ringling District.

NAME	Mile Post	Capacity (50-ft. Cars)
Hewitt	18.0	9
Prairie	25.7	11

Signal System Two in Effect.

- Except as otherwise provided, all northward trains are superior to southward trains of the same class.
- 2. Within Traffic Control System limits a train or engine must not clear the main track through a hand thrown switch not electrically locked for the purpose of meeting, passing, or being passed, by another train or engine. Not applicable Hale to Santa Fe Jct. Dallas District or M.P. 0.9 to M.P. 1.7 Dublin District.
- Rule 320(B) should read: On two or more tracks, or on any track where Rule 261 is in effect; stop, then proceed at once at restricted speed.
- Work equipment, such as rail detectors, ballast agitators, weed burners and similar 'on-track' equipment cannot be depended upon to activate block, cab or interlocking signals, and warning devices at public crossings.

When protecting such equipment as required by Rule 99, it must not be assumed that such equipment is under the protection of block, cab or interlocking signals, and a sufficient distance to insure full protection is the distance necessary to insure full protection against a following, or opposing, train or engine approaching at maximum authorized speed.

5. The following addition to General Rule 813. "When radio communication is being used in connection with a train or yard movement, in-lieu-of hand signals, proper identification and continuous contact must be maintained. Should contact be lost with employe directing the movement, immediate stop must be made until communication is restored or other signals are used to complete the movement."

9. JUNCTION SWITCHES. Rule 98(C). LOCATION NORMAL POSITION FIRST DISTRICT First District Ardmore SECOND DISTRICT Weatherford Jct. Second District DUBLIN DISTRICT Dublin District Cresson SWEETWATER DISTRICT San Angelo Jct. Sweetwater District North Jct. Sweetwater District South Jct. Sweetwater District SAN ANGELO DISTRICT Alvey Jct. Sayard District PARIS DISTRICT L & A Jct. L & A CRESSON DISTRICT Cresson Dublin District RINGLING DISTRICT Cobalt Jct. Ringling District

10. SPEED RESTRICTIONS.

(A) MAXIMUM AUTHORIZED SPEED FOR TRAINS.

		LES HOUR
LOCATION	Pass- enger	Freight And Mixed
FIRST DISTRICT	79	60
SECOND DISTRICT		Į.
Gainesville-Saginaw	90	60
Saginaw-Birds	79	60
Birds-Cleburne	90	60
DALLAS DISTRICT	į	
Cleburne-East Dallas	50	40
East Dallas-Zacha Jct.	59	40
Zacha JetDalton Jet.	59	49
DUBLIN DISTRICT	ļ	
Brownwood-Ricker	79	60
Ricker-Birds	65	50
SWEETWATER DISTRICT	79	60
SAN ANGELO DISTRICT		
San Angelo Jct. to Alvey Jct.	50	1 35
		
PARIS DISTRICT Zacha JctFarmersville		1 05
Farmersville-Paris	55	85
	<u>40</u>	80
ADA DISTRICT		
Pauls Valley-Byars	50	40
Byars-Ada	25	25
LINDSAY DISTRICT	25	25
CRESSON DISTRICT	40	40
RINGLING DISTRICT	20	20
FIRST DISTRICT		!
2 Curves, M.P. 410.4 to 412.1	60	35
Curve, M.P. 416.3 to 416.5	65	55
12 Curves, M.P. 416.9 to 422.8	55	50
Ardmore, main track and siding, M.P. 449.7 to 451.0	25	25
3 Curves, M.P. 451.6 to 452.7 11 Curves, M.P. 453.2 to 459.3	60 55	40 45
Curve, M.P. 459.6 to 460.3	50	40
Curve, M.P. 462.0 to 462.6	60	50
9 Curves, M.P. 462.8 to 466.2	40	85
2 Curves, M.P. 466.2 to 467.5	60	45
2 Curves, M.P. 471.1 to 472.5	70	55
4 Curves, M.P. 473.7 to 475.1	55	50
· · · · · · · · · · · · · · · · · · ·	70	55
2 Curves, M.P. 475.3 to 476.3	. AP	55
2 Curves, M.P. 475.3 to 476.3 2 Curves, M.P. 503.3 to 504.5	65	
2 Curves, M.P. 475.3 to 476.3 2 Curves, M.P. 503.3 to 504.5 5 Curves, M.P. 504.5 to 506.7	50	45
2 Curves, M.P. 475.3 to 476.3 2 Curves, M.P. 503.3 to 504.5 5 Curves, M.P. 504.5 to 506.7 2 Curves, M.P. 507.3 to 508.8	50 70	50
2 Curves, M.P. 475.3 to 476.3 2 Curves, M.P. 503.3 to 504.5 5 Curves, M.P. 504.5 to 506.7 2 Curves, M.P. 507.3 to 508.8 Curve, M.P. 510.9 to 511.2	50 70 70	50 55
2 Curves, M.P. 475.3 to 476.3 2 Curves, M.P. 503.3 to 504.5 5 Curves, M.P. 504.5 to 506.7 2 Curves, M.P. 507.3 to 508.8	50 70	50

SECOND DISTRICT (Cont'd)			LES HOUR
Curve, M.P. 329.1 to 329.3 Curve, M.P. 329.1 to 329.3 Curve, M.P. 342.5 to 342.7 65 65 40 Curve, M.P. 342.5 to 342.7 65 65 40 Curve, M.P. 342.5 to 344.5 Curve, M.P. 342.6 to 344.5 Curves, M.P. 346.8 to 347.9 50 85 Curves, M.P. 346.8 to 381.0 Curves, M.P. 349.6 to 351.0 Curves, M.P. 349.6 to 351.0 Curve, M.P. 389.3 to 389.7 60 60 Curve, M.P. 389.3 to 389.7 60 60 85 Curves, M.P. 410.4 to 412.1 60 85 Curves, M.P. 410.4 to 412.1 60 85 Curves, M.P. 18 to 1.9 Curve, M.P. 18 to 1.9 ACURVE, M.P. 18 to 1.9 ACURVE, M.P. 18 to 1.9 Curve, M.P. 18 to 1.9 Curve, M.P. 1.8 to 1.9 45 Curves, M.P. 1.0 to 5.0 40 35 4 Curves, M.P. 11.0 to 11.3 40 35 2 Curves, M.P. 11.0 to 11.3 40 35 2 Curves, M.P. 11.2 to 13.4 Approaching Interlocking SouPac Crossing (M.P. 27.3) M.P. 26.9 to 27.2—Northward M.P. 28.1 to 27.4—Southward M.P. 28.1 to 27.4—Southward M.P. 28.1 to 27.4—Southward Curve, M.P. 38.3 to 32.4 2 Curves, M.P. 38.7 to 39.9 45 6 Curves, M.P. 43.6 to 36.8 40 35 40 Curve, M.P. 43.6 to 36.8 40 36 Curve, M.P. 45.6 to 45.9 40 36 Curve, M.P. 45.6 to 45.9 40 36 Curve, M.P. 10.5 to 51.1 40 30 30 Curve, M.P. 21.3 to 21.7 50 40 40 40 40 Curve, M.P. 10.5 to 10.8 50 40 40 40 40 Curve, M.P. 21.3 to 21.7 50 60 45 Curves, M.P. 25.0 to 88.5 45 40 30 Curve, M.P. 25.0 to 88.5 45 40 30 Curve, M.P. 25.0 to 88.5 45 40 30 Curve, M.P. 25.5 to 6.6 60 45 Curve, M.P. 25.5 to 6.6 60 45 Curves, M.P. 45.6 to 45.8 60 Curve, M.P. 25.3 to 52.9 40 30 Curve, M.P. 45.6 to 45.8 60 Curve, M	LOCATION	Pass-	Freight And
Curve, M.P. 329.1 to 329.3 Curve, M.P. 329.1 to 329.3 Curve, M.P. 342.5 to 342.7 65 65 40 Curve, M.P. 342.5 to 342.7 65 65 40 Curve, M.P. 342.5 to 344.5 Curve, M.P. 342.6 to 344.5 Curves, M.P. 346.8 to 347.9 50 85 Curves, M.P. 346.8 to 381.0 Curves, M.P. 349.6 to 351.0 Curves, M.P. 349.6 to 351.0 Curve, M.P. 389.3 to 389.7 60 60 Curve, M.P. 389.3 to 389.7 60 60 85 Curves, M.P. 410.4 to 412.1 60 85 Curves, M.P. 410.4 to 412.1 60 85 Curves, M.P. 18 to 1.9 Curve, M.P. 18 to 1.9 ACURVE, M.P. 18 to 1.9 ACURVE, M.P. 18 to 1.9 Curve, M.P. 18 to 1.9 Curve, M.P. 1.8 to 1.9 45 Curves, M.P. 1.0 to 5.0 40 35 4 Curves, M.P. 11.0 to 11.3 40 35 2 Curves, M.P. 11.0 to 11.3 40 35 2 Curves, M.P. 11.2 to 13.4 Approaching Interlocking SouPac Crossing (M.P. 27.3) M.P. 26.9 to 27.2—Northward M.P. 28.1 to 27.4—Southward M.P. 28.1 to 27.4—Southward M.P. 28.1 to 27.4—Southward Curve, M.P. 38.3 to 32.4 2 Curves, M.P. 38.7 to 39.9 45 6 Curves, M.P. 43.6 to 36.8 40 35 40 Curve, M.P. 43.6 to 36.8 40 36 Curve, M.P. 45.6 to 45.9 40 36 Curve, M.P. 45.6 to 45.9 40 36 Curve, M.P. 10.5 to 51.1 40 30 30 Curve, M.P. 21.3 to 21.7 50 40 40 40 40 Curve, M.P. 10.5 to 10.8 50 40 40 40 40 Curve, M.P. 21.3 to 21.7 50 60 45 Curves, M.P. 25.0 to 88.5 45 40 30 Curve, M.P. 25.0 to 88.5 45 40 30 Curve, M.P. 25.0 to 88.5 45 40 30 Curve, M.P. 25.5 to 6.6 60 45 Curve, M.P. 25.5 to 6.6 60 45 Curves, M.P. 45.6 to 45.8 60 Curve, M.P. 25.3 to 52.9 40 30 Curve, M.P. 45.6 to 45.8 60 Curve, M	SECOND DISTRICT (Cont'd)		
Curve, M.P. 344.2 to 344.5 Curve, M.P. 344.2 to 344.5 Curve, M.P. 345.4 to 346.6 10 10 3 Curves, M.P. 346.8 to 347.9 5 Curves, M.P. 384.6 to 351.0 7 Curves, M.P. 384.6 to 351.0 7 Curves, M.P. 384.6 to 383.3 7 6 60 Curve, M.P. 389.3 to 389.7 6 0 50 Curve, M.P. 398.8 to 399.1 Curve, M.P. 398.8 to 399.1 Curves, M.P. 410.4 to 412.1 6 0 35 Curves, M.P. 410.4 to 412.1 6 0 35 Curve, M.P. 1.8 to 1.9 Curve, M.P. 1.8 to 1.9 Curve, M.P. 1.0 to 0.3 Curve, M.P. 1.0 to 0.3 Curves, M.P. 1.1 to 10.3 4 0 35 Curves, M.P. 11.0 to 11.3 4 0 35 Curves, M.P. 31.5 to 32.4 4 0 35 Curves, M.P. 38.7 to 39.9 4 5 36 Curves, M.P. 38.7 to 39.9 4 5 36 Curves, M.P. 41.7 to 42.9 4 0 36 Curves, M.P. 41.7 to 42.9 Curves, M.P. 45.5 to 45.9 4 0 36 Curves, M.P. 61.9 to 62.9 4 0 36 Curves, M.P. 61.9 to 62.9 4 0 36 Curves, M.P. 110.3 to 111.2 DUBLIN DISTRICT 2 Curves, and 3 Turnouts, M.P. 0.0 to 0.9 10 10 3 Curves, M.P. 25.5 to 6.6 Curves, M.P. 25.0 to 28.5 4 0 Curves, M.P. 25.5 to 6.6 Curves, M.P. 39.0 to 39.5 4 0 Curves, M.P. 39.7 to 41.0 5 Curves, M.P. 45.6 to 45.8 5 0 40 Curves, M.P. 45.6 to 45.8 5 0 40 Curves, M.P. 45.5 to 44.1 5 5 40 Curves, M.P. 45.6 to 45.8 5 0 40 Curves, M.P. 45.6 to 45.8 5 0 40 Curves, M.P. 45.5 to 44.1 5 5 40 Curves, M.P. 45.6 to 45.8 5 0 40 Cur	Curve, M.P. 327.2 to 327.5	70	55
Curve, M.P. 344.2 to 344.5 Track, M.P. 345.4 to 346.6 10 10 10 3 Curves, M.P. 346.5 to 347.9 50 2 Curves, M.P. 348.0 to 351.0 2 Curves, M.P. 389.3 to 389.7 60 50 Curve, M.P. 389.3 to 389.7 60 50 Curve, M.P. 389.3 to 389.7 60 50 Curve, M.P. 389.3 to 389.1 70 55 2 Curves, M.P. 410.4 to 412.1 60 35 Curve, M.P. 410.4 to 412.1 60 35 Curve, M.P. 1.8 to 1.9 Curve, M.P. 1.8 to 1.9 Curve, M.P. 1.8 to 1.9 Curves, M.P. 1.0 to 7.8 40 35 2 Curves, M.P. 1.10 to 11.3 40 35 2 Curves, M.P. 1.10 to 11.3 40 35 2 Curves, M.P. 1.2 to 13.4 Approaching Interlocking SouPac Crossing (M.P. 27.3) M.P. 26.9 to 27.2—Northward M.P. 28.1 to 27.4—Southward M.P. 28.1 to 27.4—Southward M.P. 38.3 to 32.4 40 35 Curves, M.P. 38.7 to 38.9 40 35 Curves, M.P. 48.6 to 48.9 M.P. 48 to 60 Curve, M.P. 61.9 to 62.9 M.P. 48 to 60 Curve, M.P. 70.1 to 70.8 Curve, M.P. 70.1 to 70.8 Curve, M.P. 70.1 to 70.8 Curve, M.P. 1.9 to 51.1 40 30 Curves, M.P. 70.1 to 70.8 Curve, M.P. 28.4 to 31.7 60 45 Curves, M.P. 28.5 to 6.6 Curves, M.P. 28.4 to 21.7 60 46 Curves, M.P. 28.4 to 30.0 Curve, M.P. 28.3 to 31.7 60 45 Curves, M.P. 28.4 to 30.0 Curve, M.P. 28.3 to 31.7 60 40 30 Curves, M.P. 28.4 to 30.0 Curves, M.P. 34.7 to 35.1 Curves, M.P. 34.8 to 44.1 55 46 Curves, M.P. 34.8 to 44.1 55 46 Curves, M.P. 34.8 to 44.1 55 40 Curves, M.P. 34.7 to 35.1 Curves, M.P. 35.5 to 50.5 40 Curves, M.P. 35.5 to 50.5 40 Curves, M.P. 35.7 to 30.0 Curves, M.P. 35.8 to 36.8 Curves, M.P. 35.7 to 37.7 60 45 Curves, M.P. 35.7 to 37.7 60 46 Curves, M.P. 35.7 to 37.7 60 46 Curves, M.P. 35.7 to 37.7 60 45 Curves, M.P. 45.6 to 45.8 Curves, M.P. 45.6 to 45.8 Curves, M.P.		70	55
Track, M.P. 345.4 to 346.6 3 Curves, M.P. 346.8 to 347.9 50 35 2 Curves, M.P. 346.8 to 351.0 70 50 2 Curves, M.P. 389.8 to 389.7 60 50 Curve, M.P. 389.8 to 389.7 60 50 Curve, M.P. 398.8 to 389.1 70 55 2 Curves, M.P. 410.4 to 412.1 60 35 DALLAS DISTRICT Curve, M.P. 1.8 to 1.9 Curve, M.P. 1.9 to 1.9 45 35 Curve, M.P. 1.9 to 1.9 40 35 4 Curves, M.P. 1.1 to 10.3 40 35 2 Curves, M.P. 11.0 to 11.3 40 36 2 Curves, M.P. 11.0 to 11.3 40 36 2 Curves, M.P. 1.3 to 13.4 Approaching Interlocking SouPac Crossing (M.P. 27.3) M.P. 26.9 to 27.2—Northward M.P. 28.1 to 27.4—Southward 50 30 Curve, M.P. 38.3 to 38.4 Curves, M.P. 38.5 to 36.8 40 36 2 Curves, M.P. 38.7 to 39.9 45 36 Curves, M.P. 38.7 to 39.9 45 36 Curves, M.P. 41.7 to 42.9 40 36 Curves, M.P. 41.7 to 42.9 40 36 Curves, M.P. 61.9 to 62.9 Curve, M.P. 61.9 to 62.9 Curve, M.P. 70.1 to 70.8 Curves, M.P. 25.0 to 28.5 40 30 Curves, M.P. 25.0 to 28.5 40 30 Curves, M.P. 24.7 to 35.1 Curves, M.P. 25.0 to 28.5 40 30 Curves, M.P. 34.7 to 35.1 Curves, M.P. 24.7 to 35.1 Curves, M.P. 25.0 to 28.5 40 30 Curves, M.P. 25.0 to 28.5 40 30 Curves, M.P. 25.0 to 48.6 Curves, M.P. 34.7 to 35.1 Curves, M.P. 25.0 to 48.6 Curves, M.P. 35.5 to 44.1 50 40 50 Curves, M.P. 35.5 to 44.1 50 40 50 Curves, M.P. 35.5 to 45.8 Curves, M.P. 35.5 to 52.9 Curves, M.P. 35.5 to 52.9 Curves, M.P. 35.5 to 52.9 Curves, M.P. 48.3 to 48.6 Curves, M.P. 48.3 to 50.5 Curve, M.P. 55.5 to 52.9 Curve and Paluxy Creek Bridge, M.P. 53.6 to 53.8 4 Curves and Paluxy Creek Bridge, M.P. 53.6 to 53.8 4 Curves and Paluxy Creek Bridge, M.P. 53.6 to 53.8 4 Curves and Paluxy Creek Bridge, M.P. 53.			
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17 Curves M D 70 6 to 05 5			
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	MILES PER HOUR			
LOCATION	Pass- enger	Freight And Mixed		
2 Curves, M.P. 85.7 to 86.2	40	35		
Curve, M.P. 86.7 to 86.9	60	45		
7 Curves, M.P. 89.0 to 91.8	45	40		
8 Curves, M.P. 95.9 to 98.4	40	35		
3 Curves, M.P. 98.6 to 99.8	50	40		
Curve, M.P. 100.3 to 100.4	60	45		
4 Curves, M.P. 101.1 to 102.4	50	40		
9 Curves, M.P. 111.1 to 114.0	50	40		
4 Curves, M.P. 114.1 to 115.1 Curve, M.P. 118.1 to 118.4	40	40		
13 Curves, M.P. 122.0 to 126.9	60	45		
3 Curves and Pecan Bayou Bridge	40_	40		
M.P. 345.2 to 345.9	35	25		
2 Curves, M.P. 347.7 to 348.2	30	30		
Entrance Brownwood Yard M.P. 348.2 to 349	20	20		
Company (mps. Dicember		 		
SWEETWATER DISTRICT	00	1 00		
Entrance Brownwood Yard M.P. 348.2 to 349	20	20		
Curve, M.P. 349.8 to 350.1 4 Curves, M.P. 350.8 to 353.2	50	35		
Curve, M.P. 358.9 to 359.1	4065	30		
Curve, M.P. 362.3 to 362.7	55	1 40		
Curve, M.P. 366.8 to 367.0	65	50		
Curve, M.P. 369.4 to 369.6	70	55		
Curve, M.P. 371.2 to 371.5	70	55		
3 Curves, M.P. 380.2 to 381.9	60	45		
2 Curves, M.P. 383.4 to 383.8	60	50		
Curve, M.P. 386.3 to 386.6	55	40		
Curve, M.P. 391.3 to 391.7	60	1 45		
Curve, M.P. 395.2 to 395.7	70	55		
2 Curves, M.P. 397.6 to 398.3	50	45		
Curve, M.P. 399.6 to 400.1	60	45		
Curve, M.P. 410.7 to 410.9	55	40		
Curve, M.P. 411.0 to 411.3	70	55		
2 Curves, M.P. 455.7 to 457.1	60	45		
Curve, M.P. 458.0 to 458.3	55	40		
Curve, M.P. 460.4 to 460.8	60	50		
SAN ANGELO DISTRICT		i		
Curve, M.P. 0.0 to 0.3	35	80		
Curve, M.P. 8.7 to 9.2	40	35		
Curve, M.P. 10.5 to 10.7	40	25		
4 Curves, M.P. 13.1 to 14.0	45	35		
Curve and Colorado River, Bridge, M.P. 37.4 to 87.7	80	20		
PARIS DISTRICT				
Curve, M.P. 62.6 to 62.7	46	90		
Track, M.P. 113.4 to 113.6 Wolfe City	40 15	15		
2 Curves, M.P. 121.4 to 122.0	80	25		
Track M.P. 143.7 to 150.4	45	30		
	- 10	<u> </u>		
ADA DISTRICT	. <u> </u>	<u> </u>		
Curve, M.P. 66.1 to 66.4	20	20		
Curve, M.P. 176.5 to 176.8	50	85		
Curve, M.P. 182.8 to 183.0	10	10		
LINDSAY DISTRICT				
Washita River Bridge, M.P. 21.7 to 21.8: Diesels, all classes, single or multiple units (Class 600, 602, 800, 900, 2100 and 2600 single head only)	15	15		
CRESSON DISTRICT				
Curve, M.P. 0.0 to 0.1	10	10		

(B) MAXIMUM SPEED OF LOCOMOTIVES AND MOTOR CARS

	MILES PER HOUR			
DIESEL LOCOMOTIVES AND MOTOR CARS	Forward	Light	Backing Or When Controlled From Rear Unit	Dead- In Train
11-15, 80-87	100 _	80	45	90
16-78, 300-314	100	90	45	90
325-344	80	80	45	80
325L, 326LA, 329LAB, 330AB, 331LB, 332L, 333LAB, 334L, 335LAB, 337LAB	90	90	45	90
100-289, 407-430	70	70	45	70
600-611	70	70	45	70_
99, 700-751, 2099, 2100-2162, 2650-2893, 3000-3019	70	70	*45	70
450, 451	30	30	30	20
460-468	35	35	35	20_
500-564, 625-653, 1500-1587, 2200-2299, 2802-2804, 2310-2891, 2394-2899, 2408-2441	45	45	45	45
800-849, 900-979, 1100-1174, 1200-1284, 1300-1349, 1600-1615	75	75	*45	75
RDC 191, 192	85	85	50	85
M115, 118, 126	65	65	25	60
M160	80	65	25	75
M190	80	65	25	75

*NOTE: Forward speed applies when backing handling train controlled from leading unit.

Other lines' engines operating over Northern Division will not exceed maximum speed prescribed in this table for engines of the same type.

(C) DEAD ENGINES.

Engines must not be handled dead in train without special instructions.

(D) MOVEMENTS OVER SUBMERGED TRACKS. (Rule 817).

Equipment listed below must not be moved through water above top of rail greater than the depths and not in excess of the speeds shown:

TYPES OF EQUIPMENT	Maximum Depth Above Top of Rail (Inches)	Maximum Speed In Tow (MPH)	Maximum Speed Under Own Power (MPH)
Diesel Engines: 450-451	2	5	5_
11-15, 80-87, 600-611, 800-849, 1600-1615, 2099-2162	3	5	5
51-78, 650-653, 2302 2310-2321, 3000-3019	4	5	5
460-468	41/2	5	5
16-48, 99, 100-344, 407-430, 500-564, 625-633, 700-751, 900-979, 1100-1174, 1200-1284, 1300-1349, 1500-1537, 2200-2299, 2303-2304, 2322-2399, 2403-2441, 2650-2893	5	5	5
Diesel-Electric Motor Cars	3	5	5
Passenger Cars: Roller Bearings	8	5	0
Friction Bearings	12	5	0

(E) DERRICKS, CRANES, ETC.

Trains handling derricks, clam shells, ditchers, spreaders, (except spreaders with wings folded and fastened) and similar machinery moving on their own running gear, must not exceed speeds indicated:

DISTRICT	Pile Drivers AT-199452 AT-199453 AT-199454 AT-199455	Derricks	Other Machines
	AT-199720 M.P.H.	М.Р.Н.	M.P.H.
First, Second and Sweetwater	45	40	30
Any point on all other Districts	20	20	20

Such equipment must not be moved in any train except on authority of Trainmaster.

(F) TURNOUTS AND CROSSOVERS.

In heading in or out over the following turnouts and crossovers, trains or engines must not exceed indicated speed. On all other main track turnouts and crossovers not listed herein, trains or engines must not exceed fifteen (15) miles per hour. On all other turnouts and crossovers, trains or engines must not exceed speed of ten (10) miles per hour.

I — Interlocking S — Spring

STATION	TYPE.	LOCATION	MILES PER HOUR
	F	IRST DISTRICT	
Purcell	1	South end tail track south end yards	30
Wayne	I :	Both ends siding	80
Paoli	Ī	Both ends siding	30
Pauls Valley	Ī	South leg wye Lindsay District	15
	1 1	Both ends siding	80
	Ī :	Three intermediate crossovers	80
Wynnewood		Both ends siding	30
Davis		Both ends siding	30
Dougherty		Both ends siding	80_
Gene Autry		Both ends siding	80
Ardmore		Both ends siding	25
Overbrook		Both ends siding	80
Marietta		Both ends siding	30
Thackerville		Both ends siding	80
North Yard	I :	North end tail track north end yards	30
		Crossover main track to tail track	30
		ECOND DISTRICT	
Gainesville		South end siding	15
Valley View		Both ends siding	80
Dalton Jct.		Both ends siding	30
	<u> </u>	Both ends pocket track	30
		Turnout to Dallas District	40
Ponder		Both ends siding	30
Justin		Both ends siding	80
Haslet		Both ends siding	80
Saginaw		Both ends east siding	30
		South end west siding	30
		North end west siding	15 30
No. Ft. Worth		Both ends siding	30
Polks	I	Both ends siding	30
Birds	ŧ	Both ends siding Dublin District Junction switch	30 15
Crowley		Both ends siding	30
Joshua Joshua		Both ends siding	30
Cleburne		North end tail track north end of yard	30
Ciedurne		ALLAS DISTRICT	30
Dallas		Terminal Junction	10
ar miles		South end two tracks	3ŏ
	Ī	Santa Fe Jct.	10
		North end two tracks, SouPac	
		Crossing	30
Zacha Jct.	_ <u>i</u>	Both ends siding	80
	I	Turnout to Paris District	80

STATION	TYPE	LOCATION	MILES PER HOUR
	I	OUBLIN DISTRICT	1
Birds	I	South connecting track switch	15
Belt Jct.	S	North wye switch	1 15
Primrose	Ī	Both ends siding	30
Cresson	I	Both ends siding and	i
		Cresson Dist. Connection	j 30
Waples	<u> </u>	Both ends siding	30
Tolar	I	Both ends siding	30
Immermere _	<u> </u>	Both ends siding	30
Stephenville	_ I	Both ends siding	30
Dublin	I	Both ends siding	30
Proctor	I	Both ends siding	30
Comanche	I	Both ends siding	30
Blanket	<u>I</u>	Both ends siding	30
Delaware	<u> I</u>	Both ends siding	30
Ricker	Ĩ	Both ends siding] 30
	<u> </u>	Both ends pocket track	30
	I	Lampasas District connection	40
Brownwood		North end tail track new yard	30
	SWE	ETWATER DISTRICT	İ
Gravity	S	Both ends siding	30
Bangs	S	Both ends siding	30
Obregon	S	Both ends siding	30
Santa Anna	S	Both ends siding	30
San Angelo Jc	LS	Both ends siding	30
	S	San Angelo District connection	30
Coleman	S	Both ends siding	30
Hamrick	8	Both ends siding	30
Silver Valley	S	Both ends siding	30
Novice	S	Both ends siding	80
Goldsboro	8	Both ends siding	80
Lawn	S	Both ends siding	30
Tuscola	S_	Both ends siding	80
Buffalo Gap	S	Both ends siding	30
View	8	Both ends siding	80
Cozart	8	Both ends siding	80
Blair	S	Both ends siding	30
Toland	S	Both ends siding	30
Herndon	S	Both ends siding	30
Tecific	I	Both ends siding	30
Sweetwater	I I	Orient Jct. Both ends Secondary Track	15 30

(G) MOST RESTRICTIVE SPEED GOVERNING,

Where there is a difference in speed restrictions for trains, engines, track conditions or turnouts, the most restrictive speed will govern.

11. YARD LIMITS: Following stations have yard limits. (Rule 93.)

Pauls Valley (on Lindsay and Ada Districts only.)

Ardmore (on Ringling District.) Birds (from yard limit board south of Birds on Second Dis-trict to northward home sig-

nal south end Birds). Brownwood (from end T.C.S., northward home signal 1491 feet north of Passenger Station, Brownwood, Dublin District, to yard limit board south of Brownwood on Sweetwater District).

Sweetwater (Sayard District only).

Dallas (including Hale and East Dallas).

Cleburne (including Weatherford Jct.).

Garland Wolfe City Farmersville **Paris**

Ada Lindsay

Maysville Cresson (Cresson Dist.only) Ringling Healdton Alvey Jct.

	RHEAD AND SIDE OBSTRUCTIONS. (Rule 761.)
Mile Post	Name
	FIRST AND SECOND DISTRICTS
318.1 318.8	Viaduct, Cleburne yard
320.9	Viaduct, Cleburne, Boone St. Viaduct, Highway
339.9	Viaduct, Highway
344.1 344.3	Viaduct, Ft. Worth, S. Main St.
345.1	Viaduct, Ft. Worth, Allen Ave. Viaduct, Ft. Worth, Hattie St.
348.13	Viaduct, Highway
348.5 349.39	Trinity River
350.9	Viaduct, Highway Viaduct, Highway
381.6	Vladuct, Highway
388.6 411.85	Viaduct, Highway Viaduct, Highway
413.1	Viaduct, Highway
418.3	Red River
426,1 450.8	Viaduct, Highway Viaduct, Ardmore, 5th Ave.
451.1	Viaduct, Ardmore, SL-SF Ry.
452.1	Viaduct, Ardmore, SL-SF Ry. Viaduct, Highway
465.7 466.4	Crusher Spur Carter Bros. Spur
474.1	Rayford Spurs
476.1	Viaduct, Highway
	DALLAS DISTRICT
11.6	Viaduct, Alvarado, Highway
$12.0 \\ 12.3$	Viaduct, Highway Viaduct, Alvarado, Highway
19.94	/ Viaduct, Venus, I-G.N. Rv.
32.64	Viaduct, Highway
35.7 43.6	Viaduct, Highway Viaduct, Highway
48.65	Viaduct, Highway
49.5	Viaduct, Highway Viaduct, Marsalis Ave.
51.1 51.7	Trinity River Signal Bridge
52.9	Viaduct, Dallas, Oakland St.
53.3	Viaduct, Highway
57. 0 5 66.7	White Rock Creek Viednet Skillman Road
66.83	Viaduct, Skillman Road Viaduct, Forest Lane Road
76.6	Viaduct, Forest Lane Road Viaduct, Highway
83.3 85.7	Viaduct, Highway Viaduct, Government Road
	DUBLIN DISTRICT
3.0	Viaduct, Highway
39.2	Strouds Creek
53.6	Paluxy Creek
56.4 70.48	South Paluxy Creek Viaduct, Highway
71.3	Bosque River
73.4	Viaduct, Highway
98.0 106.9	Leon River Viaduct, Highway
344.9	Viaduct, Highway
345.3	Pecan Bayou
	SWEETWATER DISTRICT
370.7	Viaduct, Highway
417.8 426.5	Viaduct, Highway Viaduct, Highway
449.34	Viaduct, Highway
3.02	Viaduct, Highway
	SAN ANGELO DISTRICT
36.1 37.6	Viaduct, Highway Colorado River
91.3	PARIS DISTRICT Viaduct, Farmersville, Highway
176.0	ADA DISTRICT
169.5	Viaduct, Highway Viaduct, Highway
	LINDSAY DISTRICT
21.7	Washita River

Mile Post	Name		
	HALE CEMENT LINE		
3.54	Overhead Gas Main		
3.56	Viaduct, Highway		
4.68	/iaduct, Highway		
4.71	Viaduct, Highway		
5.5	Viaduct, Highway		
7.2	Viaduct, Highway		

Employes must inform themselves as to location of surface and pit cattle guards and use due care to avoid injury therefrom.

18. It is dangerous to have flame lights of any kind near oil tanks, oil cars, oil pipe lines, oil pumps, oil vats, or any receptacle used in handling or storing oil. Employes are particularly enjoined against having flame lights near openings where oil is exposed.

14. BULLETIN BOOKS ARE LOCATED AT:

Cleburne	Ardmore	Pauls Valley	Dallas
Fort Worth	Purcell	Sweetwater	East Dallas
North Yard	Brownwood	San Angelo	Paris

15. STANDARD CLOCKS ARE LOCATED AT:

Cleburne (Yard Office, Passenger Station and Roundhouse)
Fort Worth (Yard Office and Dispatcher's Office)
North Yard (Yard Office and Roundhouse)
Ardmore
Pauls Valley
Purcell (Passenger Station and Roundhouse)
Dallas (Passenger Station)
East Dallas
Paris
Brownwood (Passenger Station, Roundhouse and Yard Office)
San Angelo.
Sweetwater (Yard Office, Round House and Passenger Station).

16. STANDARD THERMOMETERS ARE LOCATED AT:

Cleburne	Ardmore	Purcell	Coleman
Fort Worth	Dougherty	Brownwood	East Dallas
North Yard	Sweetwater	San Angelo	Paris
			Ballinger

17. RAILROAD CROSSINGS AT GRADE.

NORTH YARD-M-K-T. 0.1 mile south of station. Interlocking.

SAGINAW—F.W.& D. Interlocking.

SAGINAW—C.R.I.& P. Interlocking.

NORTH FORT WORTH.—F.W. Belt. Interlocking.

NORTH FORT WORTH-St.L.S.W. Interlocking.

NORTH FORT WORTH-St.L.S.F.& T. Interlocking

FORT WORTH-SouPac 0.3 mile south of station. Interlocking.

FORT WORTH—T.& P. Six crossings, 0.3 mile, 0.4 mile and 0.5 mile south of station. Interlocking.

FORT WORTH-SouPac 0.5 mile south of station. Interlocking.

BIRDS-St.L.S.F.& T. 0.4 mile south of station. Interlocking.

ALVARADO-M-K-T. 1.3 mile south of station. Interlocking.

MIDLOTHIAN—SouPac 0.4 mile north of station. Interlocking.

DALLAS-M-K-T. Two crossings, 0.1 mile south of Santa Fe Jct. Interlocking.

DALLAS—St.L.S.W. 0.1 mile north of Santa Fe Jct. Interlocking.

DALLAS—SouPac 0.8 mile north of Santa Fe Jct. Interlocking.

EAST DALLAS—SouPac 0.1 mile north of station. Crossing gate. Approach prepared to stop. When gate is set for movement, proceed over crossing at not exceeding 6 M.P.H. without first having made full stop. If gate is set against movement, STOP, and if no movements observed approaching on conflicting route, gate may be set for movement over crossing. If gate is inoperative or light not displayed, STOP, and route must be known to be clear before proceeding.

EAST DALLAS—T.& P. Two crossings 0.4 mile north of station. Interlocking.

BETWEEN WHITE ROCK & RICHARDSON—M.P. 70.1 SouPac. Interlocking.

GARLAND-M-K-T. 0.4 mile north of station. Interlocking. Maximum speed 20 M.P.H. Speed applies only to head end of train.

FARMERSVILLE—L. & A. 0.1 mile north of station Crossing Gate. STOP. See Rules 98, A, B, C & D.

CELESTE-M-K-T. 0.1 mile north of station. Interlocking.

PARIS—T. & P. 0.8 miles south of station. Crossing gate. Approach prepared to stop. When gate is set for movement, proceed over crossing at not exceeding 6 M.P.H. without first having made full stop. If gate is set against movement, STOP, and if no movements observed approaching on conflicting route, gate may be set for movement over crossing. If gate is inoperative or light not displayed, STOP, and route must be known to be clear before proceeding.

TUSCOLA—A.&S. 0.6 mile south of station. Cabin Interlocking. If Home Signal in stop position and cause is not apparent crew member must go to cabin and be governed by instructions contained therein. Maximum speed, Passenger 75 M.P.H. Freight and Mixed 50 M.P.H.

BALLINGER—A.&S. 0.4 mile north of station, Cabin Interlocking. If Home Signal in stop position and cause is not apparent crew member must go to cabin and be governed by instructions contained therein. Maximum speed 20 M.P.H.

DUBLIN-M-K-T. 0.1 mile south of station. Interlocking.

- 18. INTERLOCKING SIGNAL SOUTH END OLD PASSENGER YARD-FORT WORTH: This is a two unit color light signal. Top unit governs southward movement to Santa Fe tracks, bottom unit governs movement to the SouPac track and has two indications; Red and Green.
- 19. SIGNAL—WEATHERFORD JCT.: Rule 321(E) applies at the signal governing movements from Cresson Dist. to Second Dist.

SIGNAL — SAN ANGELO JCT.: Rule 321(E) applies at the signal governing movements from San Angelo Dist. to Sweetwater Dist.

20. TRAIN SIGNALS: (Rule 19).

The St. L. & S. F. Ry. and St. L. S. F. & T. Ry. markers will display green instead of yellow indications and such green indications will have same meaning as yellow.

The L. & A. Ry. freight trains will display two electric markers of prescribed type on top of caboose showing red to rear and green to front, sunset to sunrise, in lieu of conventional markers.

Special Rules

J. STROBEL, General Watch Inspector W. GOOCH, Asst. General Watch Inspector	Topeka, Kansas	Dr. CARL M. AUSTIN Dr. M. H. CRABB	Ft. W
. W. GOOCH, Asst. General Watch Inspector	Topeka, Kansas	Dr. M. H. UKADD	
TOOLS MINE DISTRICTION		Dr. H. K. KIBBIE	Ft W
LOCAL TIME INSPECTORS	W 127	Dr. Earl F. Price, Jr	Cleby
B. RIDDLE CO. E. WATKINS RS. MOLLIE W. ARMSTRONG	FORE WORLD	Dr. E. L. CLARK Dr. GATES R. BARKER	Clebt
U. E. WATKINS	Cleburne	Dr. H. EARL TAYLOR	Olebi
RS. MULLIE W. ARMSTRUNG	Brownwood	D- SIDNEY CAIT	
CRIE OWINGS (ASSISTED	Brownwood	Dr. SIDNEY GALT Dr. C. L. TUBB Dr. O. J. WADDELL	
NIE W. STROBÈL	Brownwood	Dr. C. L. TOBB	Da
J. C. HOLLAND	San Angelo	Dr. U. J. WADDELL	De
M. SANFORD	San Angelo	Dr. J. W. LANIUS	Da
UL TERRELL RNARD L GORDON ON R. WYATT	Sweetwater	Dr. J. W. LANIUS Dr. W. T. GREEN Dr. E. R. RICHARDSON Dr. A. W. SHANNON Dr. FRANK O. SEAY	Da
RNARD L GORDON	Shawnee	Dr. E. R. RICHARDSON	DE
ON R. WYATT	Purcell	Dr. A. W. SHANNON	
N A DRAKE	Healdton	Dr. Frank U. Seat	
S. ABRAMS	Ardmore	Dr. J. S. TERRY Dr. JAMES SCARBOROUGH	
C. BROWNING	Gainesville	DI. JAMES SCARBURUUGH	De
L ALLEN	Gainesville	Dr. FRED W. HORN Dr. FRANK G. GARFIAS Dr. J. WILLIAM JONES	ñ
ANLEY RIGGS	Paris	Dr. FRANK G. GARFIAS	ñ:
E. ALTFATHER	Dallas	Dr. J. WILLIAM JONES	Di
C. BROWNING L. ALLEN ANLEY RIGGS E. ALIFATHER BERT MONTGOMERY	Dallas	Dr. A. L. SARRIS Dr. BERNARD MYCOSKIE Dr. ROBERT W. BRENTLINGER	, <u></u> ,,
		Dr. BERNARD MYCUSKIE	Arlin
		Dr. ROBERT W. BRENTLINGER	Arlin
SURGEONS OF		Dr. GERALD KOCHEVAR	TolbitM.
		Dr. RICHARD B. HARTIN	Gar
THE GC & SF HOSPITAL ASSOCIA	TION	Dr. JACK L. WEBB	Farmere
G. P. BAIN, Chief Physician	Towns	Dr. WM. DE G. HAYDEN	
T ODDED Obled Surrey		Dr. C. A. KUNATH Dr. G. L. NESRSTA Dr. CHARLES F. BAILEY	San An
T. SPEED, Chief Surgeon E. R. VEIRS, Chief Oculist	Xemple	Dr. G. L. NESRSTA	San An
E. R. VEIRS, Chief Oculist	remple	Dr. CHARLES F. BAILEY	Bajlu
LOCAL SURGEONS		Dr. A. H. FORTNER	Sweetw
		Dr. A. H. FORTNER Dr. J. K. RICHARDSON	Sweetw
W. C. McCURDY	Purcell	De R. H. 19113.	ADI
W. T. STONE	Purcell	Dr. J. C. SNOW Dr. J. C. YOUNG Dr. MORRIS D. MANN	Abi
OLLIE McBRIDE	Ada	Dr. J. C. YOUNG	Cole
RAY H. LINDSEY R. E. SPENCE HENRY G. RYAN E. M. E. GGENBERG M. E. ROBBERSON	Pauls Valley	Dr. MORRIS D. MANN	Cole
R. E. SPENCE	Pauls_Valley	Dr. J. D. MURRELL	Santa_A
HENRY G. RYAN	Lindsay	Dr. J. B. STEPHENS	B:
E. M. EGGENBERG	Davis	Dr. P. M. WHEELIS	Brown
M. E. ROBBERSON	Wynnewood	Dr. NED SNYDER	Brown
W. J. GRAY		Dr. ROGERS K. COLEMAN	Brown
DON J. WILSON	Marietta	Dr. F. D. SPENCER Dr. SEALE T. CUTBIRTH	Brown
J. M. GORDON	Ardmore	Dr. SEALE T. CUTBIRTH	Brown
THORNTON KELL	Ardmore	Dr. HARRY N. THOMAS	Browns
ROGER REID	Ardmore	Dr. J. C. TERRELL	Stephen
TOM C SPARKS	Ardmore	Dr. JOE PATE	Du
F. D. MANNERBERG CLIFFORD LORENTZEN	Ardmore	Dr. BEN H. BRADLEY	
CLIFFORD LORENTZEN	Ardmore	EYE, EAR, NOSE AND THROAT	SPECIALISTS
JOHN H. VEAZEY	Ardmore	Dr. W. R. MOTE	
E. SAIKIN		Dr. CHAS. K. MILLS	Coince
DAN M. BROWN	Gginesville	De I F MITCHELL	E4 tor
R. W. GOCHNOUR		Dr. J. E. MITCHELL	FL. VY
H. M. BURGESS		Dr. J. W. PICKENS	Clah
		Dr. F. H. NEWTON	Cleby
W. S. MILLER, JR.	Denton	Dr. DAVID STAYER	Pi
CONRAD KINARD	Denton	Dr. R. GRADY BRUCE	T
JAMES D. THOMAS		Dr. T. E. HUNT	h
J. H. JONES		Dr. T. E. HUNT Dr. CHASE S. THOMPSON	
HAL V. NORGAARD	Denton	Dr. Chase S. Thompson	san An
A. E. GUTHRIE. JR.		Dr. VIRGINIA BOYD	Abi
PHILIP SHEINBERG		Dr. S. BRASWELL LOCKER	————— Broмba

CONDITIONAL STOPS SHOWN BELOW WILL BE MADE ONLY FOR REVENUE PASSENGERS The term "beyond" refers to regular, flag or conditional stops authorized herein.

TRAIN	STOPS AT STATIONS	TO RECEIVE PASSENGERS FOR	TO DISCHARGE PASSENGERS FROM
15	Marietta, Okla. McGregor, Texas. Mykawa, Pearland, Algoz, Arcadia, Alta Loma and Hitchcock.	Fort Worth, Dallas and beyond. Houston and beyond.	Oklahoma City and beyond. Oklahoma City and beyond. Stations beyond Houston.
16	Marietta, Okla. McGregor, Texas. Algoa, Pearland and Mykawa, Hitchcock, Alta Loma, Arcadia.	Oklahoma City and beyond. Oklahoma City and beyond. Stations beyond Houston.	Houston and beyond. Fort Worth and beyond.
65	Rogers Cameron, Milano, Somerville, Sealy and Wallis.		Brownwood and beyond.
66	Wallis, Sealy, Somerville, Milano and Rogers.	Brownwood and beyond.	
75	Belton. Bangs and Santa Anna.	West of Brownwood. West of Coleman.	Houston and beyond.
76	Santa Anna and Bangs. Belton.	Houston and beyond.	West of Coleman. West of Brownwood.

Attendants accompanying livestock or other shipments may be carried on the train handling shipment of which they are in charge, when provided with proper transportation.



SANTA FE



Every employee should report promptly to his Foreman, some member of the Safety Committee, or other proper person, all unsafe conditions or practices.

(See General Rules E and F, Book of Rules.)

