

THE FORT WORTH & WESTERN RAILROAD

THE FORT WORTH & DALLAS RAILROAD

SYSTEM TIME TABLE NO.

1

For the information and government of employees only.

In effect at 12:01 A.M. Saturday, December 12, 1998

JIM MARTIN

President Chief Operating Officer

TARANTULA CORPORATION

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F.W.W.R. HODGE YARD

2495 E. Long Ave. Et. Worth, TX 76106 Phone 817-222-9798 Fax 817-222-1409

F.W.W.R. GRAPEVINE YARD

812 S. Main Street Grapevine, TX 76051 Phone 817-251-4525 Fax 817-421-8294

Reserved for future locations

F.W.W.R. DUBLIN YARD OFFICE

225 So. Patrick P.O. Box 410 Dublin, TX 76447 Phone 254-445-2177 Fax 254-445-4637

SAFETY FIRST

Sub-division	e
Ft. Worth	2
Carrollton	4
Dublin	6
BNSF Lampasas1	0

Explanation of Characters

A - Automatic Interlocking

B - General Orders / Notices

C - Radio Communication

M - Manual Interlocking

MT - Main Track

P - Telephone

R - Restricted Limits

T - Turning Facility

Y - Yard Limits

Explanation of Abbreviations

BR - Bridge RRX - Railroad Crossing

CV - Curve SG - Siding

GR — Grade SW — Switch

MT - Main Track TRK - Track

RC - Rock Cuts Xing - Street or Highway

Crossing

WEST WARD	FORT WORTH SUB-DIVISION		ST RD
Siding Feet	Stations	Mile Pos	
	Tower 60 M	СТС	6.5
800	Stockyards Sta. TP	ı	_
	Olvera Jct.	LIMITS	6.2
	Stockyards Jct.		6.1
1,311	Syn-Pro-Ferro	L I L	6.0
752	White Settlement	RESTR	4.8
	8th Ave. Yard	7	1.7
	Belt Jct. T	СТС	0.0

(C) Speed Restrictions - Switches Belt Jct. Spring Switch 10 m.p.h.

CTC IN EFFECT: On main track between opposing controlled signals at Tower 60. BNSF DS #22 tone #1 on microphone keypad. On east leg of wye at Amsco Steel and Dublin Sub-division main between Eastward control signal and Birds.

RULE 6.14: Restricted limits between electric lock switch at Belt Jet. and eastward control signal at Tower 60.

SPECIAL INSTRUCTIONS

Speed Regulations
 (A) Max. Speed Between

MPH

MP 0.0 & MP 6.8

20

(B) Speed Restrictions - Various

Mile Post or Location		
RRX-M	6.8 to 6.9	10
CV	6.5 (Elbow)	10
Depot	Stockyards Station	3
CV	6.1 (Syn-Pro-Curve)	10
Br.	5.1	10
Br.	3.5 to 3.6	15
CV	0.2	10

2. Tracks between Stations

Name	Mile Post Location	Capacity in feet
Bunge Foods	6.6	4,500
SP Main	6.2	500
SP House	6.2	500
Commercial Metal	5.7	2,000
Shamrock Lead	4.7	3,200
Water Works	3.35	2,000
City Lead	1.8	1,000

WEST WARD	CARROLLTON SUB-DIVISION		ST RD
Siding Feet	Stations		Mile Post
	Carrollton	LIMITS	33.5
	Commoli		28.5
	Grapevine BPT	RESTRICTED	24.0
	Choctaw Sub (UPRRX)	RESTI	10.4
	Hodge BCPT	I	8.0
	Tower 60	СТС	6.5

RULE 6.14: Restricted limits between westbound control signal Tower 60 and Carrollton.

*FWWR passenger train has right by class and direction over all other trains.

At Choctaw Sub (U.P. RRX), be governed by block signal indication and special instructions in control box.

SPECIAL INSTRUCTIONS

1. SPEED REGULATIONS

(A) MAX. SPEED BETWEEN MPH
Carrollton - Tower 60 20

(B) Speed Restrictions

10 MPH on all Side Tracks

2. Track between Stations

Name	Mile Post
Coors Lead	8.7
Dillards	9.9
Chemical	9.95
Keebler	10.2
UP-Xing	10.4
Liberty Carton	11.3
Hope Lumber	15.7
Bates	15.8
Smithfield Team	16.1
Grapevine	24
Grapevine House	24.2
DFW	26.9
West Coppell	27.8
East Coppell	27.9
TST Impresso	28.1
T.U. Electric	29.6
West Carrollton	32.8
East Carrollton	33.1
Valwood Ind Spur	33.4

WEST WARD	DUBLIN SUBDIVISION		EAST WARD
SIDING	STATIONS		MILE
FEET			POST
6054	BIRDS 0.9	CTC	0.0
	BELT JCT. RY 7.5	6.14 CTC	0.9
7218	PRIMROSE 13.6	<u> </u>	8,4
7187	CRESSON BCFP1 8.7		22.0
7382	WAPLES 15.7		30.7
7202	TOLAR C		46.4
7203	IMMERMERE 9.8		62.5
7213	STEPHENVILLE C 13.8	TWC	72.3
8154	DUBLIN BCFP 9.2		86.1
7643	PROCTOR 12.8		95.3
7391	COMANCHE 13.6		108.1
7206	BLANKET 6.3		121.7
7496	DELAWARE 6.5		128.0
5403	RICKER		134,5
	(134.5)		

CTC IN EFFECT: On main track between Birds and Eastbound controlled signal Belt Jct.
TWC IN EFFECT: On main track between

M.P. 3.7 and Ricker, M.P. 134.5.

RULE 1.14: FWWR trains use BNSF tracks between Birds and Alliance.

RULE 6.14: Restricted limits between Eastbound controlled signal Belt Jct. and M.P. 3.7.

At Birds, FWWR trains will be governed by BNSF Fort Worth Sub-division Timetable and Special Instructions. At Ricker, FWWR trains will be governed by BNSF Lampasas Sub-division Timetable and Special Instructions.

Cresson Ind. Spur - Trackage between Cleburne & Cresson Rule 6.14 in effect.

GORMAN INDUSTRIAL SPUR: Trackage between Dublin and Gorman is identified as Gorman Industrial Spur, Rule 6.14 in effect.

SPECIAL INSTRUCTIONS

1. SPEED REGULATIONS
(A) MAX. SPEED BETWEEN MPH
MP 0.0 & MP 1.7 20
MP 1.7 & MP 6.6 40
MP 6.6 & RICKER 45

(B) SPEED RESTRICTIONS - VARIOUS

i	Mile Post	MPH
cv	0.0 - 0.9	10
Cv	21.3 - 21.7	45
Cv	25.0 - 28.5	40
Cv	29.4 - 30.0	30
Cv	34.7 - 35.1	40
Xing	35.3 - 37.3	30
Cv	39.0 - 39.5	30
Cv	39.7 - 41.0	40
Cv	41.0 - 43.4	30
Cv	43.5 - 44.1	45
Cv	45.6 - 45.8	40
Cv	48.3 - 48.6	40
Cv	48.9 - 50.5	30
Cv	52.3 - 52.9	35
Cv, Br	53.6 - 53.8	40
Cv, Br	55.3 - 57.4	40
Cv	60.3 - 66-2	40
Cv, Br	71.0 - 71.9	30
Cv	72.4 - 72.6	30
Cv	73.4 - 73.6	45
Cv	75.1 - 75.3	45
Cv	76.6 - 76.8	40
Cv	79.1 - 79.4	45
Cv	79.6 - 85.5	40
Xing	85.4 - 86.4	30
Cv	85.7 - 86.2	30
Cv	86.7 - 86.9	45
Cv	89.0 - 91.8	40
Cv	95.9 - 98.4	35
Cv	98.6 - 99.8	40
Cv	100.3 -100.4	45
Cv	101.1 -102.4	40
Xing	107.2 -108.6	20
Cv	111.1 -115.1	40
cv	118.1 -118.4	45
Cv	122.0 -126.9	40
Cv	134.5 -134.6	40

DUBLIN Subdivision CONT.

(C) SPEED RESTRICTIONS - SWITCHES Maximum speed permitted through turnout of switches listed below.

"D" Dual Control "S"Spring Switch

Station or MP		Location	MPH
Belt Jct.	S	F.W.W.R.	10
Birds	D	B.N.S.F.	10
Primrose	D	Siding	10
Cresson	D	Siding	10
Cresson Spur	D	Jct.Switch	20
Waples	D	Siding	10
Tolar	۵	Siding	10
Immermere	Ω	Siding	10
Stephenville	Ω	Siding	10
Dublin	Ω	Siding	10
Proctor	D	Siding	10
Comanche	Δ	Siding	10
Blanket	ם	Siding	10
Delaware	D	Siding	10
Ricker	Ω	B.N.S.F.	30

All Other Tracks: Rule 6.28 not to exceed 10 MPH.

Cresson Industrial Spur: Speed limit 10 MPH between MP 0.0 and MP 0.1, 20 MPH Between MP 0.1 and MP 18.4.

Gorman Industrial Spur : Speed limit 12 MPH between Dublin and Gorman.

2. TRACKS BETWEEN STATIONS

	Mile Post	Capacity
Name	Location	In Feet
Westcliff	1.5	4,000
Granbury	36.5	1,750
DeCordova	42.3	1,490
Bluffdale	55.1	1,000
AMPI. Plant	68.6	1,074
Eldorado Chem	86.5	1,121
Moorman Mfg.	109.4	1,330
Amer.PlantFood	110.8	500

3. TRACK SIDE WARNING DEVICES

Location	Type	Signal
MP 33.0	Hot Box	Radio
MP 68.8	Hot Box	Radio
MP 102.8	Hot Box	Radio

Note: - Hot box detectors are also Dragging equipment detectors.

DUBLIN Subdivision ACTIVE CUSTOMERS

TRACK CUSTOMERS

FORT WORTH

0206 - Trinity Industries Outbound.

0208 - Pescor Plastic 0235 - Thomas Plastic

0250 - Trintiy Industries Inbound.

CRESSON INDUSTRIAL SPUR

2156 - Mann Agricultural 2163 - Dixie Petro Chem 2164 - Dixie Petro Chem

CRESSON

2403 - South Orient Intermodal 2404 - Tex-Star Cement

TOLAR

7006 - Texas Utilities

STEPHENVILLE

7005 - American Milk Producers

7010 - Poston Feed

7011 - Poston Feed

7012 - Randolph Ranch 7013 - Eades Commodity 7014 - Eades Commodity

7016 - Farmers Milling

7019 - Anderson Feed 7023 - Caporal Steel

DUBLIN

7026 - Schooler

7031 - Farmland Industries 7033 - Eldorado Chemical 7034 - Gore Bro. Hay

GORMAN INDUSTRIAL SPUR

Mt. Airy - Universal Blanchers

Birdsong Cold Storage

- Gorman Milling Hull House Comyn

Golden Peanut Company

Deleon - Golden Oak Milling Co.
Gorman - Gorman Milling

Birdsong Peanuts

COMANCHE

7041 - Gore Brothers Feed

7043 - Jimmey Gore Fertilizer

7048 - Moor-Man Feed 7049 - Moor-Man Feed 7050 - American Plant Food



