DIVISION OFFICERS

| W. T. Alexander J. G. Tucker A. C. LaCroix D. L. Ringler J. A. Wright R. L. Riggs R. L. Myers J. B. Shultz R. C. Williams | Superintendent Asst. Superintendent Asst. Superintendent Master Mechanic Trainmaster Terminal Trainmaster Terminal Trainmaster Road Foreman of Engines Road Foreman of Engines | Big Spring, Tex. Fort Worth and Lancaster Yards El Paso, Tex. Big Spring, Tex. Big Spring, Tex. Big Spring, Tex. |
|--|--|---|
| J. W. McCoy C. R. Cozort N. W. Derryberry C. J. Dupont R. V. Tims | Chief Dispatcher Asst. Chief Dispr. Asst. Chief Dispr. Asst. Chief Dispr. Asst. Chief Dispr. | Big Spring, Tex. |
| C. A. Boyd M. C. Boyd W. J. Davis K. E. Faublen T. P. Harrison P. E. Harris D. E. Hoover C. Percy, Jr. J. H. Percy R. L. Wisdom, Jr. | Dispatcher | Big Spring, Tex. |

SPEED TABLE

This table is for information in determining speed per mile and in no way affects rules or special instructions governing speed of trains.

| Miles per 1 Mile in Miles per 1 Mile in Mins. Sec. Miles per Mins. Sec. Miles per 1 Mile in Mins. Sec. Miles per Mins. Mins |
|--|
| 1 78 1 7 36 53 7 48 52 1 6 |
| 245 |



The Texas and Pacific Railway Company

WESTERN DIVISION

TIME TABLE NO. 19

Effective 12:01 a.m., Sunday, October 2, 1949

CENTRAL TIME

SUPERSEDING PREVIOUS TIME TABLES

FOR THE INFORMATION AND GOVERNMENT
OF EMPLOYES ONLY

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

L. C. PORTER, Vice-President—Operation,
R. C. PARKER, Assistant Vice-President—Operation,
W. T. LONG, JR., General Supt. Transportation,
C. F. ADAMS, Superintendent of Rules

| 2 | 2 FORT WORTH SUB-DIVISIONWestward | | | | | | | | | | | | | |
|----------------|-----------------------------------|---|---|--|-------|--------|------------------------------|------------------------------|------------------------------|---|---|---|------|--|
| | Bulma | Time Table No. 19 | | FIRST | CLASS | | | _ | SECOND CLASS | | | | | |
| Station Number | 16 | EFFECTIVE 12:01 A.M. OCTOBER 2, 1949 | 1 | 7 | | | 67 | 65_ | 53 | | | | | |
| Station | Car Capacity Siding | STATIONS | West Texas Eagle Passenger Daily | The Westerner Passenger Dally | | • | Red Bali Freight Daily | Red Ball Freight Dally | Red Ball Freight Daily | | | | | |
| 246 | YARD | NFORT WORTH | I 9 OOM | 10 15PM | | | | | | -,-,-, | | | | |
| 251 | YARD | N, LANCASTER YARD | 9 10 | 10 25 | | | L 4 30M | I11 59₩ | I 9 00M | | | | | |
| 257 | 90 | PERSHING | 9 16 | 10 33 | | | 4 50 | 12 14M | 9 12 | | | | | |
| 260 | 90 | | 9 21 | 10 38 | | | 5 14 8 | 12 22 | 9 19 | 4*141***** | | | | |
| 264 | 82 | DALEDO | 9 26 | 10 42 | | | 5 25 | 12 28 | 9 25 | ************* | | | | |
| 269 | 90 | ANNETA | 9 32 | 10 48 | | | 5 32 | 12 40 56 | 9 31 | | | | | |
| 273 | 89 | 4.0 EARLS 3.9 | 9 36 | 10 52 | | | 5 37 | 12 45 | 9 36 | | | | | |
| 277 | 106 | NWEATHERFORD | s 9 42 | s11 02 | | | 5 4 5 | 12 55 | 9 43 | | | ., | | |
| 280 | 87 | SEÄLE 2.8 | 9 48 | 11 08 | | | 5 55 | 1 01 | 9 50 | | | | | |
| 283 | 24 | LAMBERT | 9 52 | 11 12 | | | 6 00 | 1 06 | 9 54 | | | | | |
| 287 | 82 | PREBLE | 9 56 | 11 16 | | | 6 05 | 1 11 | 9 59 | | | | | |
| 291 | 38 | DMILLŠAP | s10 01 | §11 22 | | | 6 11 | 1 16 | 10 04 | | | | | |
| 294 | 88 | BENNETT | 10 07 | 11 27 60 | | | 6 16 | 1 22 | 10 09 | | | | | |
| 801 | 89 | BRĂZOS | 10 17 56 | 11 37 | | | 6 30 | 1 35 54 | | | | | | |
| 808 | 80 | NBANTO 5.8 | 10 24 | 11 44 | | | 6 40 | 1 44 | 10 30 | | | | | |
| 818 | 89 | JŪĎD | 10 30 | 11 50 | ** | | 6 49 | 1 52 | 10 43 60 | | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | | |
| 819 | 82 | DGORDON | 10 36 | 11 55 | | | 6 59 | 2 00 | 10 50 | | | | | |
| 822 | 92 | DMINGUS | f10 41 | 11 59 | | | 7 05 | 2 29 2 | 10 55 | | | | | |
| 826 | 118 | dSTRAWN 7.8 | 510 46 | 12 05₩ | | | 7 11 | 2 40 | 11 01 | | | | | |
| 834 | 62 | WILES 4.5 | 10 57 | 12 16 | | | 7 30 | 2 55 | 11 16 | | ······· | | | |
| 338 | 100 E 114\ | TIFFIN | 11 05 | 12 24 | | | 7 45 | 3 08 | 11 25 | | | ····· | ., | |
| 841 | W 98/ | NRANGER | s11 10 | s12 34 | | | 7 55 | 3 15 | 11 30 | | | | | |
| 847 | 90 | OLDEN | 11 19 | 12 44 | | | 8 10 | 3 25 | 11 39 | ***************** | | | | |
| 851 | i I | DEASTLAND | s11 24 54 | s12 49 | | | 8 25 56 | | 11 44 | *************************************** | *************************************** | | | |
| 855 | 89 1€-90\ | LEM | 11 30 | 12 55 | | | 8 40 | 3 38 | 11 50 | | | *************************************** | | |
| 361 | W112/ | NCISCO | s11 40 | s 1 10 | | | 8 48 | 3 50 | 11 59 | | | | | |
| 868 | 89 | DOTHAN | 11 50 | 1 20 | | •••••• | 8 59 | 4 00 | 12 094 | | ····· | | | |
| 874 | 89 | DPUTNAM | 11 57 | 1 26 | | | 9 06 | 4 10 | 12 16 | , | | | | |
| 881 | 90 | JAYELL 4.4 | 12 06PM | 1 34 | | | 9 17 | 4 20 | 12 25 | ····· | *************************************** | | | |

43.04 39.97 Eastward trains are superior to trains of the same class in opposite direction.

67

5.00

Between east end East Siding Cisco and west end West Siding Cisco trains and engines will be governed by block signals whose indications will supersede the superiority of trains as provided for in Bules 261 to 269 inclusive.

First-class trains run at Reduced Speed between Ft. Worth passenger station

وللدD

3.15

Daily

3.30

386 YARD N.....BAIRD....... 112 15PM A 1 45AM

140

Time Over Sub-Division

First-class trains run at the duced Speed Detween Ft. Worth passenger sension and M.P. 250 Lancaster Yard.

Second class and inferior trains, yard and other engines may run ahead of overdue EASTWARD first class trains between Mile Post 250, Lancaster Yard, and crossovers, Mile Post 245.6 just east of interlocking limits, Fort Worth, without train order authority, but will not occupy the main track within these limits when it is known a first class train will be delayed.

Second class and interlockers with the delayed.

Becond class and infector trains may run shead of overdue WESTWARD First-class trains between Crossovers Mile Post 245.6, just east of interlocking limits, Fort Worth, and Mile Post 250, Lancaster Yard, without train order authority.

Yard and other engines may run ahead of overdue WESTWARD first class trains between Crossovers Mile Post 245.6, just east of interlocking limits, Fort Worth and Mile Post 250, Lancaster Yard, without train order authority, but will not occupy the main track within these limits when it is known a first-class

not occupy the main track within these limits when it is known a first-class train will be delayed.
Employes of the FW&DO, GC&SF, I-GN, StLSF&T, T&NO and WMW&NW Railways are subject to the Bules, Time-Table and Special Instructions of the Taxas & Pacific Railway while occupying its tracks.

Ft. Worth and Lancaster Yard are register stations for trains originating or terminating at those stations only.

Ft. Worth train order office for trains originating at that station only. Time at Lancaster Yard applies at west end two main tracks M.P. 251.1.

Lancaster Yard is train order office for Eastward trains originating that point only, but is train order office for all Westward trains. Train order signal of color light type for Westward trains located on north end of footbridge opposite Hump Yard Office—MP249.7 Normal position STOP. Enginemen must see this signal change from stop to proceed indication or secure clearance, otherwise Transportation rules apply. Annunciators located MP 248.9 and MP 249.5 Westward track to indicate approach of train. If no orders for train, operator will clear train order signal when second indication is received.

Normal position spring switch east end of Baird for Baileyville track and must be lined for Baileyville track when not in actual use.

Freight crews after stopping trains in Baird Yard on designated tracks will set hand brakes on both head and rear end of their trains as necessary to insure trains being secure. Cars or cuts of cars left standing must be properly secured by hand brakes.

STANDARD CLOCKS

Fort Worth Lancaster Yard

A 9 30AN A 4 40PN A12 35AN

65

Daily

4.41

53

Dally

3.35

Weatherford Baird

| FORT WORTH SUB-DIVISIONEastward 3 | | | | | | | | | | | | | |
|-----------------------------------|-------------------|--|--|---|----------|--------------------|---|------------------------------|------------------------------|---|----------------|---|---|
| rkans | Fuel, ye, eta. | Time Table No. 19 | | FIRST | CLASS | | | | SE | COND CL | ASS | | |
| Miles from Terrarkans | <u>₹</u> | EFFECTIVE 12:01 A. M. OCTOBER 2, 1949 | 8 | 2 | · · | | 56 | 54 | _60 | | | | |
| Miles fr | Location Wa | STATIONS | The Westerner Passenger Daily | West Texas Eagle Passenger Daily | | | RS&P-Santa Fe California Freight Daily | Red Ball Freight Dally | Red Ball Freight Daily | | | | |
| 245.7 | | NFORT WORTH | 4 5 40AM | A 4 30™ | | | | | | | | | , |
| 251.0 | FWT | N. LANCASTER YARD | 5 25 | 4 15 | | | Å 1 40₽₩ | A 5 OOPM | A 2 OOM | | | | |
| 257.0 | | PERSHING | 5 18 | 4 07 | | | 1 09 | 4 30 | 1 30 | | ····· | | |
| 260.1 | | 3.1 IONA | 5 1,4 67 | 4 02 | | ****************** | 12 58 | 4 19 | 1 20 | *************************************** | | | , |
| 263.8 | | DALEDO | 5,08 | 3 57 54 | | | 12 50 | 3 5 7 2 | 1 10 | | | -4113 | |
| 268.8 | | 5.0 ANNETA | 5 02 | 3 51 | | | 12 40 65 | 3 25 | 12 56 | | | | |
| 272.8 | | EARLS | 4 58 | 3 46 | | | 12 15 | 3 10 | 12 50 | | | | |
| 276.7 | w | NWEATHERFORD | s 4 52 | s 3 40 | | | 12 O1M | 2 57 | 12 40 | · | | | |
| 280.4 | | 3.7 SEALE | 4 42 | 3 32 | | | 11 40 | 2 38 | 12 20 | | | | [|
| 283.2 | | 2.8 LAMBERT 3.5 | 4 38 | 3 27 | | | 11 30 | 2 32 | 12 104 | | | | [] |
| 286.7 | | PREBLE | 4 33 | 3 20 | | | 11 15 | 2 20 | 11 57 | | | | |
| 290.7 | | DMILLSAP | s 426 | s 3 13 | | | 10 55 | 2 05 | 11 42 | | | | |
| 293.9 | W | BENNETT | 4 20 | 3 06 | | | 10 45 | 1 50 | 11 27 7 | | | | |
| 800.7 | | BRĂZOS | 4 09 | 2 55 | | | 10 17 1 | 1 35 65 | 11 05 | ,-,-,-, | | | |
| 807.5 | | NSANTO 5.8 | 4 02 | 2 47 | | | 9 38 | 12 55 | 10 55 | | | | |
| 818.8 | | | 3 56 | 2 41 | | | 9 31 | 12 35 | 10 43 53 | | | | |
| 818.5 | | DGOŘĎON | 3 50 | 2 34 | | | 9 24 | 12 24 | 10 20 | | | ····· | |
| 821.8 | w | DMINGUS | 3 46 | 2 29 65 | | | 9 19 | 12 19 | 10 10 | : | | | |
| 826.8 | | DSTRAWN | s 3 40 | s 2 22 | | | 913 | 12 13 | 10 04 | ,.,,,, | , | | |
| 833.6 | | WILES | 3 28 | 2 11 | | | 9 02 | 12 01™ | 9 54 | | | | *************************************** |
| 888.1 | | TIFFIN 2.6 | 3 20 | . 2 04 | | | 8 55 | 11 53 | 9 44 | •••••• | | | |
| 840.7 | W | NRAÑGER | s 3 15 | s 1:59 | <u> </u> | | 8 50 | 11 48 | 9 38 | | | | |
| 847.1 | | OLDEN | 3.00 | 1 47 | | | 8 31 | 11 35 | 9 28 | | | | |
| 850.7 | | | s 2 55 | 5 1 41 | | | 8 25 67 | 11 24 1 | 9 21 | | | *************************************** | |
| 855.8 |] | LĒM | 2 49 | 1 33 | | | 8 15 | 11 00 | 9 10 | 4 | | *************************************** | |
| 860.6 | W | | s 2 42 | s 1 26 | | | 8 07 | 10 52 | 8 55 | | | | |
| 867.8 | | DOTHAN | 2 27 | 1 13 | | | 7 47 | 10 32 | 8 31 | 4 | | | |
| 373.8 | | DPUTNAM | 2 20 | 1 06 | | | 7 35 | 10 20 | 8 22 | | | *************************************** | |
| 861.8 | | JAYELL | 2 12 | 12 57 | | | 7 25 | 10 10 | 8 10 | -, | ************** | | |
| 885.7 | FWT | NBAİRD | L 2 05M | L12 50™ | | | 1 7 15AN | L10 OOM | 1 8 00M | | <u></u> | | |

39.04 38.15
Eastward trains are superior to trains of the same class in opposite direction.

2 Dally

3.40

Dally

8.35

The state of the s

140

Time Over Sub-Division

56 Daily 54 Dally

7.00

60 Daily

6.00

| 4 | 4 BAIRD SUB-DIVISIONWestward | | | | | | | | | | | | |
|----------------|--------------------------------|--------------------------|--|---|--|---|------------------------------|------------------------------|------------------------------|---|---|--|---|
| | | Time Table No. 19 | | FIRST | CLASS | · | | | SE | COND CL | \S\$ | | |
| E P | ty Paceling | EFFECTIVE 12:01 A. M. | 7 | 1 | | | 53 | 67 | 65 | | | | - |
| Station Number | Car Capacity Paeding Siding | OCTOBER 2, 1949 STATIONS | The Westerner Passenger Dally | West Texas Eagle Passenger Dally | | | Red Ball Freight Dally | Red Ball Freight Dally | Red Bali Freight Daily | | | | |
| 386 | YARD | | 1 1 55 8 | | | | L12 55M | 110 00AM | L 5 10PB | | | | |
| 392 | 103 | DOLYDE | 2 08 | 112 32 2 | | | 1 13 | 10 25 | 5 30 | | *************************************** | | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, |
| 396 | 103 | 3.5 BERLO | 2 12 | 12 36 | | | 1 17 | 10 30 | 5 35 | | | ************ | |
| 401 | 103 | 5.3 ELMDALE | 2 17 | 12 41 | -144-124 | 4 | 1 32 8 | 10 37 | 5 41 | | | | |
| 405 | 107 | HOLDER | 2 20 | 12 44 | 4111614841864-44-4-4 | | 1 42 | 10 42 | 5 45 | 19441013111140511111 | ************* | .,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | |
| 407 | 76 | NABILENE | s 2 40 | s12 54 | | | 2 00 | 10 55 | 5 51 | | | **************** | |
| 409 | 107 | BAGDAD | 2 45 | 12 58 | *************************************** | | 2 05 | 11 01 | 6 00 60 | 4,000,000000000000000000000000000000000 | *********** | | |
| 414 | 117 | 5.6 TYE | 2 51 | 1 03 | (#19** 4 *)* d*4 *(*4 ***) | | 2 12 | 11 11 | 6 10 | | | | |
| 423 | 117 | DMERKEL | 2 59 | s 1 13 | 4 | .,.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | 2 22 | 11 39 ² | 6 20 | | | | |
| 429 | 104 | DTBENT | 3 05 | 1 1 20 | | | 2 30 | 11 59 | 6 28 | ()4)210434444 | | | |
| 438 | 105 | ESKOTA | 3 13 | 1 29 | · | | 2 40 | 12 10M | 6 38 | .,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | | |
| 442 | 103 | STAMPER | 3 17 | 1 33 | | | 2 45 | 12 17 | 6 44 | | | | i |
| 448 | 126 | NSWEETWATER | s{ 3 25 56 3 45 | s 147 | | | 3 10 56 | 12 35 | 6 57 | ****** | | | |
| 453 | 85 | | 3 53 | 1 55 | | | 3 20 | 12 45 | 7 07 | | | | |
| 456 | 99 | DRoscor | 3 57 | f 2 00 | | | 3 27 | 12 52 | 7 12 | ,-,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | ****************** | .,.,, |
| 462 | 89 | JANÜS | 4 04 | 2 08 | -,-,- | | 3 37 | 1 01 | 7 21 | | | - 64 - 44 - 44 - 44 - 44 - 44 - 44 - 44 | |
| 467 | 87 | DLORĂÎNE | 4 08 | f 2 13 | | | 3 42 | 1 06 | 7 27 | *************************************** | .4.4,4 | | |
| 472 | 89 | RODET | 4 14 | 2 20 | | | 3 50 | 1 14 | 7 35 | ************** | | | |
| 476 | ВИ | NOOLORADO OITY | s 4 23 | ₅ 2 28 | , | | 3 58 | 1 20 | 7 43 | ******** | | | |
| 479 | 85 | DOME | 4 28 | 2 33 | | i | 4 05 | 1 27 | 7 50 | 4144 | | 14,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | |
| 485 | 87 | WESTBROOK | 4 34 | f 2 40 | | | 4 13 | 1 35 | 7 58 | | | -1 | |
| 492 | 85 | IATÄN | 4 40 | 2 48 | | | 4 23 | 1 43 | 8 05 | *************** | | | |
| 498 | 103 | DALBY | 4 48 54 | 2 55 | | | 4 33 54 | | 8 15 | *************************************** | | .,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | |
| 508 | 91 | DCOAĤOMA 5.5 | 4 53 53 | f 3 00 60 | , | | 4 53 7 | 1 58 | 8 22 | | | | |
| 509 | 92 | [ZILEB | 4 59 | 3 07 | / | 1-11-1-1-1 | 5 08 | 2 05 | 8 30 | ,, | | | |
| 518 | YARD | NBIG SPRING | A 5 10AM | 4 3 2 OPM | | 1+ida+ | 1 2 30₩ | A 2 30 (PM | | | | <u></u> | |
| | | | 7 | 4 | | | 53 | 67 | 65 | | | | . |
| | | 127.5 | Daliy | Dally | | | Daily | Dally | Daffy | L | | | |
| | | Time Over Sub-Division | 8.15 | 3.00 | | | 4.35 | 4.30 | 3.40 | | | | |

38.71 42.50

Eastward trains are superior to trains of the same class in opposite direction,

First class trains will run at REDUCED SPEED between Yard Limit Boards at Roscoe expecting to find R. S. & P. trains occupying main track.

Normal position spring switch east end Baird for Baileyville track and must be lined for Baileyville track when not in actual use.

Freight crews after stopping trains in Baird Yard on designated tracks will set hand brakes on both head end and rear end of their trains as necessary to insure trains being secure. Cars or cuts of cars left standing must be properly secured by hand brakes.

Movements of yard engines between Pyramid, MP 444.7 and east yard limit board, MP 441.0, and between Big Spring and Ziler, must be authorized by train order.

Hand throw switch at each end siding Dome: Automatic block signal at fouling point each end siding Dome governing movements from siding to main track and to the next block signal. Main track switch must not be opened or main track obstructed while signal displays "STOP" indication except as provided by Rule 509 and flag protection to the rear. When signal displays YELLOW indication main track switch must be opened before fouling signal.

Pull out tracks Big Spring will not be used by trains or engines to enter yard except on special instructions. Westward freight trains will use crossover at east end of train yard to enter Big Spring yard unless otherwise instructed.

Employes of the A. & S., G. C. & S. F., and R. S. & P. Railways are subject to the rules, timetable and special instructions of the Texas and Pacific Railway while occupying its tracks.

STANDARD CLOCKS

Baird

Big Spring

| Time Table No. 19 | | BAIRD SUB-DIVISIONEastward 5 | | | | | | | | | | | | |
|---|--------------------------|------------------------------|------------------------|--------------|---------------------|---|-------------------------------------|-------------------|------------------------------|------------------------------|---|------------------|---|---|
| February | -4 | • | Time Table No. 19 | | FIRST | CLASS | ,, . | | - · | SE | COND CL | ASS | | |
| TWT 885.7 N | Fater, Fue de, Wye, e | Terarkan | EFFECTIVE 12:01 A. M. | 2 | 8 | | | 56 | 54 | 60 | | | | |
| SSE. D | Location V Turn-tal | Miles from | | Eagle | Westerner | | 7. | California | Red Ball Freight Daily | Red Ball Freight Daily | | | | |
| SSC. 6D | FWT | 385.7 | | 112 45PM | 1 55{, ⁷ | | -1)-1 | A 6 35A | A 9 15AN | 4 7 OOPN | | | | |
| ## 401.4 ELMDALE 12 19 1 32 55 5 35 8 25 6 15 W 404.9 HOLDER 12 14 1 28 5 20 8 20 6 10 WY 405.9 N. ARILENE 12 10 1 24 5 10 8 15 6 05 W 405.9 N. ARILENE 12 10 1 24 5 10 8 15 6 05 W 405.9 N. ARILENE 12 10 1 24 5 10 8 15 6 05 W 405.9 N. ARILENE 11 25 1 10 1 04 4 25 7 55 5 60 W 405.9 N. ARILENE 11 25 1 10 1 04 4 25 7 55 5 60 W 405.9 N. ARILENE 1 1 25 1 1 50 1 04 4 25 7 55 5 60 W 405.9 N. ARILENE 1 1 30 7 12 46 4 13 7 40 5 35 W 429.7 D. TERT 1 1 31 1 2 46 4 01 7 28 5 25 W 429.7 D. TERT 1 1 31 1 2 46 4 01 7 28 5 25 W 449.1 STAMPER 1 1 18 12 33 3 40 7 05 5 02 W 447.5 N. SWEETWATER 1 1 10 1 2 2 33 3 40 7 05 5 02 W 447.5 N. SWEETWATER 1 1 10 1 2 2 3 3 3 3 40 7 05 5 02 W 447.5 N. SWEETWATER 1 1 10 1 1 56 2 56 6 17 4 30 W 452.9 PETE 10 51 1 1 56 2 50 6 10 4 22 W 442.4 JANTS 10 41 1 1 44 2 40 5 58 4 11 W 465.8 D. LOBAINE 10 37 11 39 2 33 5 50 4 01 W 479.6 N. COLORADE CITY 4 10 26 4 1 27 2 20 5 32 3 45 W 475.6 N. COLORADE CITY 4 10 26 4 1 27 2 20 5 32 3 45 W 475.6 N. COLORADE CITY 4 10 26 4 1 27 2 20 5 32 3 45 W 475.6 D. DÓME 10 20 11 18 2 15 5 25 3 38 W 485.6 DALDE 10 10 10 67 1 53 4 4 8 3 0 W 495.1 LATAN 10 08 11 04 2 01 5 05 3 22 W 496.8 DALDE 10 10 10 67 1 53 4 4 8 3 0 W 495.1 LATAN 10 08 11 04 2 01 1 30 1 4 00 W 130.2 N. BIG SPRING 1 9 45 10 40 DALLY DALLY DALLY DALLY DALLY DALLY DALLY DALLY DALLY DALLY DALLY DALLY DA | | 392.6 | DOLYDE | ŀ | | ,,,,,,,,,,,,,,,,,,,,, | | 6 10 | h | 6 30 | -1-1 | | *************************************** | |
| W 404.9 HOLDER 12 14 1 28 5 20 8 20 8 10 | , | 896.1 | | 12 24 | 1 38 | | | 5 50 | 8 40 | 6 25 | .,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | | |
| WY 406.9 ROLDER 12 14 128 5 20 8 20 6 10 WY 406.9 ABILENE 12 10 1 24 5 10 8 15 6 05 409.5 ABILENE 1 1 50 1 09 4 35 8 03 6 00 65 415.1 429.4 MERKEL 1 1 39 67 12 54 4 13 7 40 5 35 429.7 MERKEL 1 1 31 12 46 4 13 7 40 5 35 429.7 MERKEL 1 1 31 12 46 4 13 7 40 5 35 459.1 ESKOTA 11 23 12 38 3 48 7 13 5 10 442.1 STAMPER 11 10 12 33 3 40 7 05 5 02 FWY 447.5 SWEET WATER 11 10 12 35 3 10 57 6 50 4 50 452.2 PETE 10 51 11 56 2 50 6 10 4 22 452.1 ASSODE 10 47 11 51 2 50 6 10 4 22 460.2 ASSODE 10 47 11 139 2 33 5 50 4 01 460.2 LORAINE 10 37 11 39 2 33 5 50 4 01 475.0 COLORAIDO CITY 10 26 11 27 2 20 5 32 3 45 476.0 DOME 10 20 11 18 2 15 5 25 3 38 476.0 DOME 10 20 11 18 2 15 5 25 3 38 476.0 DOME 10 00 10 57 153 4 38 33 486.0 WESSONE 10 44 10 44 2 00 10 30 490.5 DALEY 10 00 10 57 153 4 48 3 30 490.5 DALEY 10 00 10 57 153 4 48 3 30 490.5 DALEY 10 00 10 57 153 4 48 3 30 490.5 DALEY 10 00 10 57 153 4 48 3 30 490.5 DALEY 10 00 10 57 150 10 00 | | 401.4 | ·····ELMDALE | 12 19 | 1 32 53 | | ************** | 5 35 | 8 25 | 6 15 | .,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | *************************************** | , |
| WY 406.9 N. ABILENE 12 10M 1 24 5 10 8 15 6 05 | w | 404.9 | HOLDER | 12 14 | 1 28 | *********** | | 5 20 | 8 20 | 6 10 | | , | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | *************************************** |
| Martin M | WY | 406.9 | NABILENE | €12 10M | s 1 24 | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | ************ | 5 10 | 8 15 | 6 05 | .,,, | | , | |
| 415.1 | | 409.5 | BAGDAD., | 11 55 | 1 09 | , | , | 4 35 | 8 03 | 6 00 65 | | **************** | ; ;,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | |
| 423.4 D MERREL 11 29 67 12 54 4 13 7 40 5 35 4 29.7 D TREAT 11 31 12 46 4 01 7 28 5 25 4 38.1 ESKOTA 11 23 12 38 3 40 7 05 5 02 4 47.5 N SWEET ATREE 11 10 \$\frac{12 \chi_{20 \text{DN}}}{12 \chi_{20 \text{DN}}} \rightarrow \frac{13 \chi_{20 \text{DN}}}{12 \chi_{20 \text{DN}}} \rightarrow \frac{3 \chi_{20 \text{DN}}}{3 \chi_ | , | 415.1 | | 11 50 | 1 04 | | | 4 25 | 7 55 | 5 50 | | | , | |
| 429.7 D | | 423 4 | DMERKEL | 511 39 67 | 512 54 | , | | 4 13 | 7 40 | 5 35 | | | | |
| 488.1 | | 429.7 | DTRENT | 11 31 | 12 46 | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | , | 4 01 | 7 28 | 5 25 | | | | |
| FWY 447.5 N SWEETWATER \$11 10 \$\frac{112 25 m}{12 205 m} \$\frac{13 15 33}{10 53} \frac{1}{6} \frac{10}{6} \fra | | 488.1 | ESKOTA | 11 23 | 12 38 | | ************ | 3 48 | 7 13 | 5 10 | ,,,,,,, | | | |
| 10 11 15 15 15 15 15 15 | [[] | 442.1 | Stamper | 11 18 | 12 33 | ,,,,, | | | 7 05 | 5 02 | .,,,,,, | | | |
| A52.2 | FWY | 447.5 | NSWEETWATER | 11 10 | 6{1225 1205 M | *************** | ************ | 3 25 7 3 10 53 | 6 50 | 4 50 | | | | |
| Y 455.1 D BOSOOE 10 47 fil 51 2 50 6 10 4 22 3 | | 452.2 | | 10 51 | 11 56 | *************************************** | ************* | | 6 17 | 4 30 | | | | , |
| 10 41 | Y | 456.1 | DROSCOE | 10 47 | f11 51 | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | 2 50 | 6 10 | 4 22 | | | ,,.,. | |
| MNF470 472.6 LORAINE 10 37 11 39 2 33 5 50 4 01 | | 462.4 | JANUS | 10 41 | 11 44 | , | | 2 40 | 5 58 | 4 11 | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | | -, |
| A75.9 N. COLORADO CITY \$10.26 \$11.27 2.20 5.32 3.45 3.86 3.86 | | 466.2 | IDLORAINE | 10 37 | 111 39 | *************************************** | | 2 33 | 5 50 | 4 01 | ************ | | , | |
| 478.0 N. COLORADO CITY 610 26 611 27 2 20 5 32 3 45 3 38 6.5 | WMP 470 | 472.6 | | 10 31 | 11 32 | | | 2 26 | 5 40 | 3 53 | | | | |
| | | 475.9 | NCOLORADO CITY | 10 26 | 611 27 | | ***************** | . 220 | 5 32 | 3 45 | | | , | |
| March Marc | | 478.9 | | 10 20 | 11 18 | ,,, | ,.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | 2 15 | 5 25 | 3 38 | | | | , |
| 10 08 11 04 2 01 5 05 3 22 3 13 3 | | 485.0 | WESTBROOK | 10 14 | £11 11 | | ,,,,,,, | 2 08 | 5 1 3 | 3 30 | | | <u></u> | |
| 10 00 10 57 153 4 33 53 3 13 3 13 3 15 4 18 3 00 1 3 15 4 18 3 00 1 3 15 4 18 3 15 3 15 4 18 3 15 3 15 4 18 3 15 3 15 4 18 3 15 3 15 4 18 3 15 3 15 4 18 3 15 3 15 4 18 3 15 3 15 4 18 3 15 4 18 3 15 3 15 4 18 4 18 | | 491.5 | IATAN | 10 08 | 11 04 | *********** | | 2 01 | | | | | | |
| 147 418 300 1 1 1 1 1 1 1 1 1 | | 498.5 | DALBY | 10 00 | 10 57 | .,, | | 1 53 | 4 48 7 4 33 53 | 3 13 | ······· | , | | |
| FWT 518.2 NBIG SPRING L 9 45AM L10 40PM L 1 30AM L 4 00AM L 2 30 (67 PM Dally Dally Dally Dally Dally | | 508.0 | DOÖAHOMA | 9 56 | 110 52 | | ************* | 1 47 | | | | | | |
| FWT 513.2 N BIG SPRING L 9 4541 L10 40Ps L 1 30A1 L 4 00A1 L 2 30 N | | 508.5 | | 9 51 | 10 46 | | | 1 40 | 4 10 | | | | | |
| Dally Dally Dally Dally | FWT | 518.2 | NBIG SPRING | 1 9 45M | 110 40PM | 41927149499918111 | | L 1 30AM | 1 4 OOM | L 2 30 PM | | | | |
| Dally Dally Dally Dally | | | 197 K | 2 | 8 | | | 56 | 54 | 60 | | | | |
| Time Over Sub-Division 3 00 3 15 5 5 5 5 5 4 30 | | | 121.0 | Daliy | Delly | | | Dally | Dally | Dally | | | | |
| | | | Time Over Sub-Division | 3.00 | 8.15 | | | 5.05 | 5 .15 | 4.30 | | | | |

43,50 38.71

Eastward trains are superior to trains of the same class in opposite direction.

| Bed Ball Freight Daily L 9 20PM L 9 32 9 39 10 01 8 | CLASS 67 Red Ball Freight Dally 3 35PM 3 50 3 57 4 05 4 15 4 22 4 29 | | West Texas Eagle Passenger Daily L 3 30PM 3 36 3 41 3 45 s 3 51 | The Westerner Passenger Dally L 5 30AM 5 37 5 42 5 46 | 518 519 | Car Capacity Passing GHding | 6.1 | CI Miles from Tozarkana | Location Water, Fuel, Turn-table, Wye, etc. | West Texas Eagle Passenger Dally | The Westerner Passenger Dally | | 60 Red Ball Freight Daily | CLASS 54 Red Ball Freight Dally |
|--|--|----------|--|---|------------|--|--|-------------------------|--|----------------------------------|--|--------------|------------------------------|-----------------------------------|
| Bed Ball Freight Daily L 9 20PM L 9 32 9 39 10 01 8 | Red Ball Freight Dally 3 35 ^{PM} 3 50 3 57 4 05 4 15 4 22 | | Eagle Passenger Daily L 3 30PM 3 36 3 41 3 45 | The Westerner Passenger Daily L 5 30AM 5 37 5 42 | 518 519 | Car Capacity Our Capacity Out Capacity | OCTOBER 2, 1949 STATIONS NBIG SPRING | Miles | Location Turn-t | West Texas Eagle Passenger Dally | The Westerner Passenger Dally | | Red Ball Freight Daily | Red Ball |
| Freight Daily L 9 20PM L 9 32 9 39 10 01 8 | 3 35 ^{PM} 3 50 3 57 4 05 4 15 4 22 | | Eagle Passenger Daily L 3 30PM 3 36 3 41 3 45 | Westerner Passenger Daily L 5 30AN 5 37 5 42 | 518 519 | YARD 101 | STATIONS NBIQ SPRING | Miles | Location Turn-t | Eagle Passenger Daily | Westerner Passenger Dally | | Freight Daily | Red Ball Freight Dally |
| 9 32 9 39 10 01 8 | 3 50 3 57 4 05 4 15 4 22 | | 3 36 3 41 3 45 | L 5 30AN 5 37 5 42 | 519 | 101 | NBIG SPRING | 512.9 | | | 14.0.0074 | | | |
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| 9 39 10 01 8 | 3 57 4 05 4 15 4 22 | | 3 45 | | 524 | | DORT | 519.8 | | 9 20 | 10 10 | , | 1 01 | 2 35 |
| 10 01 8 | 4 05 4 15 4 22 | | | 5 46 | 1 | 91 | MORITA | 524.2 | | 9 15 | 10 05 | | 12 50 | 2 27 |
| | 4 15 4 22 | | s 3 51 | 1 | 528 | 89 | TRUNK | 528.2 | | 9 11 | 10 01 65 | | 12 43 | 2 20 |
| | 4 22 | | | 5 53 | 584 | 91 | DBTANTON | 534.1 | (w | f 9 04 | f 9 53 | : | 12 32 | 2 10 |
| | | | 3 56 | 5 58 | 589 | 85 | D <u>1X</u> | 589.8 | | 8 58 | 9 47 | | 12 22 | 1 55 |
| | [| <u>.</u> | 4 01 | 6 03 | 544 | 91 | 5.1 PAUL | 544.4 | | 8 53 | 9 42 | e- | 12 13 | 1 40 |
| 1 1 | 4 35 | ., | 4 05 | 6 07 | 549 | 91 | oḤ vg | 549.0 | | 8 49 | 9 38 | ************ | 12 05™ | 1 25 |
| 1 - 1 | 4 45 | | s 4 14 | s 6 22 | 558 | 91 | NMIDLÄND | 558.2 | W M P 551 | s 8 43 | s 9 32 | | 11 55 . | 1 10 |
| 10 49 | 4 54 | | 4 20 | 6 29 | 559 | 91 | BOUNOE | 559 .0 | | 8 28 | 9 1 5 | , | 11 44 | 12 55 |
| 10 54 | 5 00 | | 4 24 | 6 33 | 568 | 90 | WARFILLD | 568.4 | | 8 24 | 911 | | 11 38 | 12 45 |
| 11 00 | 5 07 | | 4 29 | 6 38 | 569 | 91 | | 568.8 | | 8 19 | 9 06 | | 11 31 | 12 30 |
| 11 10 | 5 17 | | s 4 40 | s 6 55 | 573 | 114 | NODESSA | 578.8 | w | s 8 13 | s 9 00 | , | 11 21 | 12 18 |
| 11 20 | 5 25 | | 4 46 | 7 02 | 579 | 91 | AROADB | 8.878 | | 7 59 | 8 44 | | 11 11 | 12 08 |
| 11 32 | 5 35 | | 4 53 | 7 08 | 584 | 64 | Douro | 584 . 5 | | 7 54 | 8:38 | | 11 03 | 12 O1 ^M |
| 11 51 54 8 | 5 42 | | 4 59 | 713 | . E90 | 01 | BADGER | 890.1 | | 7 48 | 8 32 | | 10 55 | 11 51 65 |
| 11 59 | 5 47 | | 5 02 | 7 17 | 594 | 91 | 3.6 MMTZ | 598.7 | | 7 44 | 8 28 | | 10 50 | 11 46 |
| 12 07AM & | 5 55 | | 5 08 | 7 23 | 600 | 90 | BANOH | 600.2 |] | 7 38 | 8 22 | | 10 41 | 11 37 |
| 12 13 | 6 00 B | , | 5 12 | 7 28 2 | 604 | 86 | BAND HILLS | 604.5 | . ; | 7 28 7 | 8 18 | 1.3 | 10 35 | 11 19 |
| 12 25 | 6 10 | | s 5 20 | s 7 43 | 609 | E 98) W106 | NMONAHANS | 609.8 | FWY | в 720 | s 8 12 | | 10 25 | 11 10 |
| 12 35 | 6 20 | | 5 27 | 7 51 | 615 | 111 | D WIOKETT 8.8 | 615.7 | | 7 05 | 7 59 | | 10 07 | 10 38 |
| 12 45 | 6 30 | | f 5 35 | f 8 00 | 084 | 108 | DPYÖTE | 628.7 | ļ | f 6 56 | f 749 | | 9 56 | 10 25 |
| 12 57 | 6 45 | | 5 45 | 8 10 | . 064 | 68 | ovito | 688.6 | # MP 601 | 6 46 | 7 39 | | 9 43 | 10 12 |
| 1 05 | 6 5 5 | | f 5 51 | 8 16 | 640 | 71 | DBARSTOW | 640.B | | f 6 40 | f 7 33 | | 9 35 | 10 00 |
| 1 16 | 7 25 8 | | s 6 00 | s 8 30 | 847 | 100 | MPE008 | 646.7 | Y | в 6 32 | s 7 25 67 | ļ | 9 24 | 9 45 |
| 1 28 | 7 45 | | 6 10 | 8 42 | 656 | 90 | HERMOSA | 655.9 | , | 6 20 | 7 10 |] | 9 10 | 9 30 |
| A 1 45AM A 8 | 8 15™ | | 1 6 20™ | A 8 55 | 606 | YARD | N TÔYẨH | 666.0 | FWY | L 6 10AM | I 7 00 PM | | 1 8 55 AM | L 9 15 ^{PM} |
| 65 | 67 | | 1 | 7 | | | 182.6 | | | 2 | 8 | | 60 | 54 |
| Daily | Daily | | Daily | Daily | | _ | <u></u> | <u> </u> | · | Dally | Dally | <u> </u> | Dally | Daily |
| 4.25 | 4.40 | | 2.50 | 3.25 | | | Time Over Sub-Division | | | 8.20 | 3.20 | | 4.35 | 5.45 |

53.92 44.72

45.84 45.84

Eastward trains are superior to trains of the same class in opposite direction.

Employes of the P. & S. F., P. V. S. and T-N. M. Railways are subject to the rules, timetable and special instructions of the Texas and Pacific Railway while occupying its tracks.

West siding Monahans extends from crossover west of depot to west end of track M. P. 611.

Pull out tracks Big Spring will not be used by inbound trains or engines to enter yard except on special instructions.

Eastward freight trains will use crossover track at west end of train yard to enter Big Spring yard unless otherwise instructed.

STANDARD CLOCKS

Big Spring Monahans Toyah

| | W | estwai | rd | | T | OY | AH SUB-DIVI | SIO | N | Eastward : | | | | | |
|--|------------------------------|---|---|--|----------------|--------------|--------------------------------|----------------|-------------------------------------|---|--|---|------------------------------|--|--|
| SE | COND CL | ISS | FIRST | CLASS | | | Time Table No. 19 | • | -1 5 5 | Fi | IRST CLAS | SS | SECOND | CLASS | |
| 67 | 65 | | ı | 7 | mber | lty Pessing | EFFECTIVE 12:01 A.M. | from Teasrbane | Vater, Fuel, ble, Wye, etc. | 2 | 8 | | 60 | 54 | |
| Red Ball Freight Daily | Red Ball Freight Daily | | West Texas Eagle Passenger Dally | The Westerner Passenger Dally | Station Number | Car Capacity | OCTOBER 2, 1949 STATIONS | Miles from | Location Water, I Turn-table, Wy | West Texas Eagle Passenger Dally | The Westerner Passenger Dally | | Red Ball Freight Dally | Red Bali Freight Daily | |
| L 8 50P4 | L 2 15AM | | L 6 25 ^{9M} | L 9 05M | 666 | YARD | NTOYAH | 666.0 | FWY | A 6 05M | A 6 45PM | | A 8 10AM | A 8 15PW | |
| 9 07 | 2 30 | | 6 35 8 | 9 13 | 671 | 72 | 5.8 REEVES | 671.8 | | 5 5 5 | 6 35 1 | | 7 50 | 7 50 | |
| 9 29 | 2 42 | | 6 50 | 9 20 | 676 | 90 | | 676.7 | | 5 50 | 6 29 | | 7 40 | 7 40 | |
| 9 58 | 3 01 | | 7 03 | 9 32 | 687 | 90 | SAN MARTINE | 686.4 | | 5 41 | 6 19 | | 7 25 | 7 25 | |
| 10 12 | 3 12 | | 7 10 54 | 9 39 | 691 | 85 | LEVINSON | 691.4 | | 5 36 | 6 14 | | 7 15 | 7 10 1 | |
| 10 33 | 3 28 | | 7 20 | f 9 49 | 698 | 72 | DKENT 10.1 | 698.8 | | 5 28 | f 6 04 | | 7 00 | 6 37 | |
| 10 53 | 3 48 | | 7 34 | 10 03 | 709 | 92 | BORACHO 10 3 PLATEAU | į. | • • • • • • • | 5 17 | 5 54 | | 6 45 | 6 22 | |
| 11 06 | 4 03 | | 7 45 | 10 13 | 719 | 71 | 7.9 WILD HORSE | | • • • • • • | 5 03 | 5 40 | *************************************** | 6 20 | 5 57 | |
| 11 17 | 4 15 | | 7 53 | 10 21 | 727 | 90 | 7.8 | 727.1 | | 4 54 | 5 31 | | 5 55 | 5 47 | |
| 11 50 | 4 45 ² | | 8 8 01 | 10 29 | 785 | | NVAN HORN | 734.9 | FW | B 4 45 65 | | | 5 28 | 5 38 | |
| 12 06₩ | 5 18 60 | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | 8 10 | 10 35 | 789 | 77 | HILLSIDE | 789.4 | | 4 40 | 5 15 | | 5 18 65 5 05 | 5 30 | |
| 12 30 | 5 45 | | 8 20 | 10 48 | 746 | 90 | DALLAMORE 7.4 EAGLE FLAT | 746.5 | ŀ | 4 32 | 5 07 | | 5 05 | 5 20 | |
| 1 06 | 5 56 | ,, | 8 28 | 10 57 | 754 | 90 | 9.7 | | | 4 25 4 16 | 5 00 4 50 54 | | 4 52 | 5 10 | |
| 1 35 | 6 10 | | 8 38 | 11 09 | 764 | 90 | ABISPE | 763.6 768.5 | • | 4 10 H | L 4 45№ | | 4 40 L 4 30AM | 4 50 8 L 4 30PM | |
| ¥ 2 00M | ¥ 6 304M | | 1 8 50PM | 11 25A | 768 781 | YARD | 12.7— TORCEB | | | 4 10-4 | 1 | | 1 4 30m | 1 4 30rm | |
| | 1 | | | V. | 785 | | 8.7 SMALL | | | 1 | | | | ******************* | |
| 4,00141414141414141414141414141414141414 | Emplo | yes will b | e governe | d by the | 790 | i . | 5.3 FINLAY | 700.0 | | Emplo | yes will b | e Coverne | d by the | | |
| *************************************** | rules an | d time tabl | e of the T. ierra Blanc | . & N. O. | 794 | · | 4.0 RAMEY | | | rules and Reilroad | d time tabl between S | e of the T. Jerra Riano | a. N. O. | | |
| | Paso. | nerween p | Tella Diam | ca and 121 | 798 | , | 8.6 MADDEN | ł | | Paso. | DCC COR D | ione Diam | | • 1 • • • • • • • • • • • • • • • • • • | |
| | Time | of departur | e and arriv | al shown | 803 | ŀ | 5.2 McNARY | i | | Time | of departur | e and arriv | al shown | 4141051005050111111 | |
| | at El P | aso is for | · informati | | 808 | | FORT HANCOCK | 807.8 | | at El P | aso is for not to be w | informati | ion only. | | |
| | Figures | not to be u | sed. | | 815 | | 7.4 ISER | 814.0 | | rigures | HOT TO DE M | 5 0 4. | | ********* | |
| | | | | | 621 | | POLVO | 821.1 | <u> </u> | • | | | | | |
| | | | | | 826 | 1 | TORNILLO | 825.7 | | | | | | | |
| | | | | | 831 | | FABENS | 881.2 | . | | | | -144-4 | | |
| | | | | | 839 | | 7.5 OLINT | 838.7 | / | ļ | | | | | |
| | | | | | 844 | | BUFORD | 844.0 | | | | ļ | ļ | | |
| | | | | | 846 | 1 | BELEN | 846.8 | | | | ļ | | *************************************** | |
| | | | | | 848 | | YSLETA 6.1 | 848.0 | | | | | | | |
| | | | | | 854 | 1 | ALFALFA | 854.2 | | | | | | | |
| 1 8 00AN | 411 59AM | | 11 OO™ | 1 1 45PM | 860 | YARD | NEL PASO | 860.7 | PWTY | L 1 30 A | L 2 30PM | | 112 01M | 112 01P | |
| 67 | 65 | | 1 | 7 | | | 194.7 | | | 2 | 8 | | 60 | 54 | |
| Daily | Daily | 1 | Delly | Daily | | | | ļ | | Daily | Dally | | Daily | Dally | |
| | | | | | | | | | | | | | | | |

42.48 41.72

42,38 45,43

Eastward trains are superior to trains of the same class in opposite direction.

Nos. 2 and 1 stop on flag Sierra Blanca for revenue passengers only.

Between east end siding Arispe and T&NO passenger connection Sierra Blanca trains and engines will be governed by Block Signals whose indications will supersede the superiority of trains as provided for in Rules 261 to 269 inclusive.

Hand operated switch west end house track Sierra Blanca equipped with electric lock controlled by Operator Sierra Blanca.

All inside switches, T&P yard tracks 1, 2 and 3 Sierra Blanca, must be left lined and locked for No. 2 (middle) track while not in use.

STANDARD CLOCKS

Toyah El Paso

ALL SUB-DIVISIONS

Road Foreman of Engines has the authority of Trainmaster.

Automatic air brakes must be coupled and working on pile drivers, derricks or other such machines and locomotives while being handled in trains or by yard engine, and must not be switched with when it can be avoided. When necessary to handle such machines or locomotives, while switching, kick or drop must not be made, and they must otherwise be handled carefully to avoid damage.

Train and yard men must not switch with locomotives without first ascertaining that air brakes are released and reverse lever in proper position.

Outfit and wooden underframe cars, loaded or empty, must be handled on rear of all trains.

Water and fuel oil cranes equipped with switch locks must be kept locked when not in use.

AUTOMATIC BLOCK SYSTEM

1. Automatic Block Signal Rules effective:

Ft. Worth Sub-Division Baird Sub-Division Big Spring Sub-Division Toyah Sub-Division

2. Certain color light Block Signals, with or without Number Plates, in addition to displaying aspects, provided by Rules, may display the following aspects and indications:

ASPECTS. Yellow over Yellow.

INDICATION
Proceed preparing to stop at second signal.

Red over Lunar White, or Red over Red over Lunar White.

Proceed at Restricted Speed without stopping expecting to find route occupied and prepared to stop short of obstruction.

3. Certain color light Block Signals, equipped with Number Plates, which govern the approach to a Block Signal located at a diverging route power-operated switch may display the following aspect and indication:

ASPECT. Red over Yellow. INDICATION

Proceed preparing to enter diverging route at next signal.

4. A train or engine entering the main track, or passing from two main tracks to single track at a spring switch not protected by block signals or block indicator signals must, when necessary, protect the movement.

SPECIAL INSTRUCTIONS GOVERNING POWER

OPERATED SWITCHES

Fort Worth Sub-Division

Power-Operated switches at each end passing sidings at Aledo and Preble and the signals in connection therewith controlled by Operator Weatherford.

Power-Operated switches at each end of East and West Sidings Cisco and the signals in connection therewith controlled by Operator Cisco.

Toyah Sub-Division

Power-Operated switch at T&P main track switch east end T&P yard Sierra Blanca, Derail located at clearance point east end T&P yard track Sierra Blanca is connected to and is operated by this power-operated switch and signals in connection therewith controlled by Operator Sierra Blanca.

SPECIAL INSTRUCTIONS GOVERNING POWER OPERATED

SWITCHES (Continued)

1. Should a train or engine approach a power-operated switch and find it not lined for the movement to be made, a member of crew must communicate with train dispatcher or operator.

2. If permission is given to proceed, all power-operated switches located in the block governed by that signal must be examined and points known to fit properly before proceeding over

such switches.

3. When a signal governing a movement over a power-operated switch indicates "STOP" except as authorized by Authority Card, form 157 and Rule 663. movement must not be made over switch until switch is placed in hand-throw position and Engineman notified.

SPRING SWITCHES

| Station Hodge | Mile Post -A-119,1 | Track North end siding | Facing Point Direction Southward | Normal Position Main track |
|------------------|--------------------------|---|--|----------------------------------|
| Fort Worth | _A-348,5 | End of two main tracks Peach Street | ,Southward | Southward Main track |
| Fort Worth | 246.1 | Westward track and Lead from passenger station—Adams Street | Elestward | Crossover to passenger lead |
| Lancaster Yard | 248.0 | Entering eastward main track | Westward | Thoroughfare track |
| Lancaster Yard | 250. 0 | From west advance yard to westward main track | Eastward | Westward Main track |
| Lancaster Yard | 141,1 | End of two main tracks | Eastward | Eastward Main track |
| Pershing | 257.4 | West end siding | Bastward | Main track |
| Weatherford | 277.6 | West end siding | Eastward | Main track |
| Santo | | | Eastward | Main track |
| Wiles | 834.0 | West end siding | Eastward | Main track |
| Ranger | 341,8 | West end West siding | Eastward | Main track |
| Eastland | | | Eastward Westward | Main track |
| Dothan | 307.2 | East end siding | | Main track |
| Baird | | end yard | Bast | Baileyville track |
| Baird | 386.83 | West switch to turn out or lead, west end yard | Best | Main track |
| Berlo | 395.6 | East end siding | Westward | Main track |
| Elmdale | | | Westward | Main track |
| Trent | | | Eastward | Main track |
| Stamper | | | Eastward | Main track |
| Sweetwater | | | Westward | Main track |
| | | West end siding | Eastward | Main track |
| | | Hast end siding | Westward | Main track |
| Rodet | 472.0 | Rast end siding | Westward | Main track |
| Big Spring | 612.08 | | West | Main track |
| Big Spring | | pull out track | Bast | Main track |
| Trunk | 528.7 | West end slding | Eestward | Mein track |
| Arcade | | | Eastward | Main track |
| Douro | | | Eestward | Main track |
| Badger | 589.7 | East end siding | Westward | Main track |
| | | West end pullout track | Eastward | Main track |
| Gozar | 677.2 | West end slding | Eastward | Main track |
| San Martine | | | Eastward | Main track |
| Levinson | 691.6 | West end siding | Eastward | Main track |
| Plateau | 718.8 | East end siding | Westward | Main track |
| Van Horn | 725.2 | West end siding | Eastward | Main track |
| Hillside | 739.8 | West end siding | Eastward | Main track |
| Arispo | | | Eastward : | Main track |
| | | | | |

Trains or engines moving in the trailing point direction through a spring switch must not exceed a maximum speed of 30 miles per hour unless otherwise restricted.

A member of train or yard crew riding caboose or rear car in cut should observe spring switches after passing through them in trailing point direction to see if the points move or if any indication of switch being in damaged condition and if such condition noticed, make report accordingly.

ALL SUB-DIVISIONS

TRANSPORTATION RULES

Rule 2. Amended to read: Watches that have been examined and certified to by a designated Inspector must be used by:

Road Foremen of Engines Signal Supervisors Asst. Signal Supervisors Signal Maintainers Telephone Maintainers Roundhouse Foremen Extra Gang Foremen B&B Gang Foremen Motor Car Operators

Trainmasters Chief Dispatchers Train Dispatchers Yardmasters Conductors Enginemen Firemen

Train Baggagemen Yard Foremen Switchmen Agent-Operators Operators Towermen Roadmasters Section Foremen Linemen

The certificate in prescribed form must be renewed and filed with the Superintendent during the month of July each year.

Rule 2 (a). Amended to read: Watches of train dispatchers and employes in train, engine and yard service, with that portion of the certificate retained by them, must be presented to a designated inspector for comparison and registration each calendar month of the year with not more than forty days between comparisons. All employes required to use certified watches must have this portion of the certificate in their possession while on duty and present it for examination when called for by an officer. When watches of employes subject to time service rules are found at any time to be thirty seconds or more from standard time, they must be set to correct time.

Rule 73. Exception to: Within automatic block system limits, extra trains may run ahead of second class trains, except No. 53, without train order authority until overtaken and will then, unless otherwise provided, arrange for the second class train to pass promptly.

When so instructed by proper authority an extra train will clear the time of a following second class train as required by

Rule 87 (b).

Rule 87. Clearance of Trains within Automatic Block System Limits. Exception to: At meeting points, second class and inferior trains must clear the main track not less than five minutes before the leaving time of a first class train. At meeting points between other trains, the inferior train must clear the main track before the leaving time of the superior train.

Rule 92. Exception to: Within automatic block system limits a train may arrive at a station in advance of its schedule arriving

Rule 99. Exception to: When within the limits of Automatic Block System and a following passenger train is due, the flagman may return to his train when recalled if there is no train seen or heard approaching, but must leave at the point from which he returns two torpedoes on the rail on the engineman's side not less than two rail lengths apart; between sunset and sunrise and/or when conditions require additional safety for his train, he will leave a burning red fusee in addition. If when recalled, a train is seen or heard approaching the flagman must remain displaying stop signals until the approaching train arrives.

Rule 104. Supplement to: All crossover switches must be left lined against a crossover movement when not in use, except as follows:

- (a). When a crossover enters the main track and the main track switch of the crossover is a spring switch or poweroperated switch, the other switch of the crossover will be left lined and locked for the crossover.
- (b). When the crossover is one end of a siding designated for meeting or passing of trains, the inside switch of the crossover will be left lined for movement to or from the siding to the main track.

Rule 104 (e). Supplement to: A running switch must not be made with cars containing inflammables, explosives or other dan-

Passenger cars and occupied outfit cars must not be "kicked" or "dropped" against other cars. Other cars must not be "kicked" or "dropped" into a track on which occupied passenger or outfit cars are standing.

Rule 104 (g). Amended to read: Rail sand must not be used or water allowed to run from any locomotive between signals governing movement over spring or power-operated switches.

Rule 287. Exception to: When a color light Block Signal dis-

Red light with letter "S", or

Red light over a Red light with letter "S", Indication is: "Stop and throw switch." After switch has been thrown be governed by indication displayed by the signal.

Rule 509 (b). Amended to read: A train or engine may pass at Restricted Speed not exceeding ten miles per hour, without stopping, a Block Signal indicating "Stop, then Proceed at Restricted Speed", when designated as a "Grade" signal, expecting to find a train in the block, broken rail, obstruction or switch not properly set. (See Rule 286-A).

Rule 520. Amended to read: When a signal governing a movement in the facing point direction of a spring switch indicates "Stop" or "Stop, then Proceed at Restricted Speed", switch must be tested by hand and switch points examined and known to fit properly before proceeding.

Rule 814. Supplement to: Conductors will require a brakeman to remain on the rear of train at all times except:

- (a). When required to protect train under Rules of the Transportation Department.
- (b). When a competent employe qualified to protect train under Rules of Transportation Department takes his place.
- (c). When train is clear of main track.
- (d). When train is within yard limits unless circumstances require protection under Rules of Transportation Department.

Train Order, Form "S-E". Supplement to: The following form is authorized:

> "No 2 Eng 900 wait at C until eight thirty 830 am for Extra 600 West No 2 take siding C for Extra 600 West"

Special Rules covering its use:

When a train is directed by train order Form S-E. (wait order) to take siding for another train, such instructions unless annulled by a subsequent train order, are in effect after the time stated in the order has expired and the superior train must approach the designated point at REDUCED SPEED prepared to stop expecting to find the inferior train on the main track between the siding switches without flag protection and must take the siding if the inferior train is at the designated point.

If the superior train arrives at the designated point after the time stated in the order has expired, and the expected train has not arrived, and the main track can be seen to be clear to the other end of the siding, the superior train may proceed without entering and using the siding.

This form of train order will not be combined with other forms of train orders.

WESTERN DIVISION

SPECIAL INSTRUCTIONS ALL SUB-DIVISIONS

MAXIMUM SPEEDS

| Between | Miles pe Passenger | r hour Freight |
|--|-----------------------|-------------------|
| Fort Worth-Sierra Blanca | 70 | . 40 |
| Except; H-2, I-1 and I-2 Class Engines | 60 | |
| G-1-B and G-1-C Class Engines | 25 | 26 |
| F-1 and D-10 Class Engines | 50 | 50 |
| D-9 and D-5 Class Engines | 20 | 20 |

Passenger trains handled by Diesel passenger engines may be operated at maximum speed of 75 miles per hour where not otherwise restricted between:

Fort Worth and Abilene

Colorado City and Sierra Blanaca

Note: Passenger trains handling box cars converted for passenger service, either system or foreign lines, equipped with freight trucks and steel wheels must not exceed a maximum speed of 70 Miles per hour,

Maximum speed of yard engines, running forward or backwards, and/or road engines running backwards, where not otherwise restricted, as follows:

| | Miles p | er bour |
|---|---------|-----------|
| | Main | All other |
| | track. | , tracks. |
| Steam yard engines, with or without cars | 20 | 20 |
| Diesel yard engines, with or without cars | . 40 | 20 |
| Steam road engines, with or without cars | 20 | 20 |

RAILROAD CROSSINGS

| Location | Intersecting | Railroad |
|----------|--------------|----------|
| Cisco | | • • • |

MAXIMUM SPEED—STEAM WRECKING DERRICKS WITH BOOM IN TRAILING POSITION:

| Datwas | Strai | ght Track | |
|--------------------------|--------|-----------|------|
| Between | | Miles per | Lour |
| Lancaster Yard to Sierra | Blanca | 40 | 30 |

No. 16 TURN-OUTS

| Lecation Station | Mile Post | Number Turn-or | | Desc | ription | Miles Per Hour |
|---------------------|-----------|-------------------|------|------|--------------|-------------------|
| Ft. Worth | 244,3 | 2 | East | End | Siding | 20 |
| Lancaster Yard | | 1 | East | End | Thoroughfare | 30 |
| Lancaster Yard | | 1 | West | End | Double Track | . 30 |
| Aledo | 263,2 | 1 | East | End | Biding | . 80 |
| Aledo | 264.2 | 1 | West | End | 8lding | . 30 |
| Preble | 286.4 | 1 | East | End | Siding | . 80 |
| Preble | 287.8 | 1 | West | Bnd | Siding | . 30 |
| Claco | | 1 | Eest | End | East Siding | . 20 |
| Cisco | 361.7 | 1 | West | End | West Siding | . 30 |

15 miles per hour must not be exceeded when entering or leaving other turn-outs,

Trains of mixed freight and passenger equipment will not exceed maximum freight train speed. Trains of deadhead passenger equipment will not exceed maximum freight train speed unless authorized. Cabooses are considered freight equipment.

Light engines in road movement, either freight or passenger, and engines handling cabooses or rider cars only, not otherwise restricted by time-table or special instructions, will not exceed a maximum speed of 40 miles per hour.

Trains handling scale test cars will not exceed maximum speed of 45 miles per hour. Trains handling loaded company ballast cars on Toyah Subdivision will not exceed maximum speed of 40 miles per hour. Conductor keep engineer advised when scale test cars or loaded company ballast cars in train.

Trains handling cars equipped with arch bar trucks or wooden underframes (except cabooses) will not exceed maximum speed of 45 miles per hour, but all speed restrictions of less than 45 miles per hour must be complied with. Trains handling Steam Wrecking Derricks with boom in forward position, self-propelled pile drivers, Lidgerwoods, Brown hoists, and other machinery of similar description, also steam pile drivers moving under their own power, must not exceed maximum speed of 30 miles per hour on straight track, and 13 miles per hour on curves.

Yard and/or road engines shoving cars shead of engine must not exceed a maximum speed of 20 miles per hour.

LOCATIONS DESIGNATED BY MILE POST NUMBERS AND PROTECTED BY PERMANENT SLOW SIGNALS.

The maximum speed on track protected by permanent slow signals will be shown on face thereof; where two sets of figures are shown, the higher figures indicate speed of passenger trains and the lower figures the speed of all other trains.

Where a higher speed than the maximum speed defined by time-table or other special instructions for a train is shown on a permanent slow signal, the maximum speed prescribed by time-

table or other special instructions will govern.

Note: The designation "Mile Post—Poles" refer to Mile Post location and number of poles beyond in the direction of next higher

| Mile Post. | | | | | |
|----------------|--------------------|---|----------|------------|-------------------------|
| Miles per Hour | | | | | |
| Psgr. | Other | Restriction | | Restrict | ion Ends |
| Trains | Trains | Mile Post | Poles | Mile Post | Poles |
| Fort | Worth Su | b-Division. | | | |
| | | · · | Ī | I |] |
| 65 | 45 | 251 | 30 | 252 | 2 |
| 65 45 | 4.5 | 252 | 15 | 252 | 2 <u>1</u> 3 |
| 45 65 | 45 | 258 259 | 0 23 | 259 259 | 29 |
| 50 | 50 | 259 | 30 | 260 | 3 |
| 50 | 50 | 261 | 18 | 262 | 3 |
| 50 | 50 | 264 | 13 | 264 | 3 3 23 |
| 50 | 50 | 266 | 16 | 266 | I 28 |
| 50 | - 50 | 268 | 23 | 268 | 32 |
| 65 | . : | 271 273 | 10 21 | 271 273 | 16 28 |
| 65 65 | | 274 274 | 3 | 274 | 27 |
| 65 50 | 50 | 277 | 27 | 278 | 10 |
| 65 | | 278 | 30 | 279 | 5 19 |
| 65 55 | 55 | 279 | 17 | 280 | 19 |
| 65 | | 281 | 8 | 281 | 14 |
| 45 65 | 45 | 281 | 26 | 281 | 34 |
| 60 | | 282 284 | 13 34 | 284 285 | 10 5 |
| 65 | | 285 | 11 | 285 | 16 |
| 65 55 | 55 | 285 | 18 | 286 | - 4 |
| 60 | | 289 | 18 | 289 | 24 |
| 70 | 20 | 292 | 16 | 292 | 26 |
| 30 40 | 30 40 | 29 4 295 | 21 23 | 295 295 | 19 32 |
| 65 | 40 | 296 | 14 | 296 | 22 |
| 55 | 55 . 4 5 | 297 | ĨĨ | 298 | 30 |
| 45 | 45 | 299 | 9 | 299 | 16 |
| 65 65 | | 311 | 25 13 | 311 | 31 |
| 65 45 | 45 | 312 316 | 13 | 312 316 | 24 13 |
| 50 | 50 | 317 | 31 | 318 | 4 |
| . 60 | | 318 | 31 | 319 | 8 |
| 60 | A | 319 | 31 | 320 | 10 |
| 60 | | 322 | 21 | 322 | 31 |
| 60 55 | 55 | 328 329 | 15 13 | 328 329 | 25 25 |
| 35 | 35 | 329 | 33 | 331 | 29 29 |
| 45 | 45 | 332 | 8 | 334 | 6 |
| 35° | 35 | 334 | 14 | 337 | 4 |
| 40 | 40 | 342 | 29 | 342 | 34 |
| 45 40 | 45 40 | 343 344 | 6 15 | 343 345 | 16 20 |
| 65 | +0 | 345 | 25 | 345 345 | 35 |
| 65 | | 354 | 14 | 354 | 25 |
| : 65 | ; | 357 | 14 | 357 | 22 |
| 65 | 40 | 359 | 16 | 359 | 33 |
| 40 55 | 40 55 | 360 361 | 16 0 | 360 361 | 24 6 |
| 45 | 45 | 362 | 21 | 363 | 0 1 |
| 45 | 45 45 | 363 | 21 | 363 | 28 |
| 45 45 65 | | 364 | 6 | 365 | 3 |
| 65 | | 365 | 29 | 366 | 3 |
| 65 65 65 | | 368 | 31 | 369 370 | 28 3 3 4 28 |
| 65 65 | 1 : . | 370 371 | 22 19 | 370 371 | 28 30 |
| 55 | 55 | 372 | 6 | 372 | 30 15 |
| 45 | 45 | 364 365 368 370 371 372 378 | 6 3 | 378 | 15 30 |
| 45 | 45 | 383 | 8 | 384 | 26 |
| - | | | | | |

ALL SUB-DIVISIONS

LOCATIONS DESIGNATED BY MILE POST NUMBERS AND PROTECTED BY PERMANENT SLOW SIGNALS (Continued)

| Miles p Psgr. Trains | er Hour Other Trains | Restricti Mile Post | on Begins Poles | Restrict Mile Post | ion Ends Poles |
|----------------------------|----------------------------|---------------------------------|----------------------------|---------------------------------|-------------------------|
| Bair | Baird Sub-Division. | | | | |
| 40 50 60 | 40 50 | 386 438 442 | 23 3 22 2 | 388 438 442 | 21 14 34 |
| 45 60 40 65 | 45 40 | 446 463 476 480 | 32 16 14 | 450 464 477 480 | 28 11 9 21 |
| 50 70 | 50 | 496 509 | 5 24 | 496 510 | 30 14 |
| Big | Big Spring Sub-Division. | | | | |
| 50 | 50 | 587 | 4 | 587 | 19 |
| Toy | Toyah Sub-Division. | | | | |
| 65 55 60 65 65 | 55 | 682 692 693 695 696 | 27 26 27 32 13 | 683 693 694 696 696 | 3 1 34 4 24 |
| 65 45 | 45 | 702 739 | 31 33 | 703 744 | 7 |

CITY SPEED ORDINANCES

| | Miles | | Miles |
|-------------|----------|--------------------------|----------|
| Station | Per Hour | Station | Per Rour |
| Fort Worth | 40 | Sweetwater | . 12 |
| Weatherford | 50 | Midland | . 40 |
| Ranger | 20 | Grant St. Odessa | 35 |
| Eastland | 80 | Crane St. Odessa | |
| Clyde | | Barstow | . 20 |
| Abilene | 45 | just east of Depot Pecos | 30 |
| Merkel | 45 | Van Horn | 60 |

Flashing-light and wig-wag signals located at street and highway crossings protect main track movements only. Before permitting train, engine or car to pass over such crossings on auxiliary tracks, movement must be protected by flagman. Reverse movements, or forward movements after making reverse movements, must be protected by flagman on both main and auxiliary tracks.

YARD LIMIT STATIONS

| Belt Jct. Ft. Worth Lancaster Yard Weatherford Ranger Clace | Holder Abliene One Yard Sweetwater Pyramid One Yard Stamper Ives Roscoe Colorade City | Ziler Big Spring One Yard Midland One Yard Chub One Yard Odessa Monahans Pecos Teyah Van Horn Sierra Blanca |
|---|--|---|
|---|--|---|

OTHER PASSENGER TRAIN FLAG STOPS

Nos. 1, 2 and 8 stop on flag at stations east of Sweetwater to receive or discharge passengers to or from El Paso and beyond.

No. 1.....Santo and Gordon: to discharge passengers from Ft.
Worth and beyond or receive passengers for Abilene and
beyond.

No. 2 Coahoma: to receive passengers for Sweetwater and beyond.

Loraine and Roscoe: to discharge passengers from Big Spring and beyond or receive passengers for Sweetwater and beyond.

Gordon: to discharge passengers from Abilene, Sweetwater and beyond or to receive passengers for Ft. Worth and beyond.

Santo: to discharge passengers from Abilene and beyond or receive passengers for Millsap, Ft. Worth and beyond Ft. Worth.

No. 7.—Van Horn: to discharge passengers from Big Spring and east or receive passengers for El Paso and beyond.

Where flag stops are shown train will stop for revenue passengers only.

HOSPITAL

| Dr. Carl McCurdy, Chief Surgeon | hall, Texas |
|--|---------------|
| Dr. F. P. Miller, Division Surgeon El Pe | ABO, Terre |
| Dr. G. T. Hall, District SurgeonBig 8 | Spring, Texas |

Local Surgeons

| · | |
|----------------------------------|--------------------------------------|
| Dr. Alden CoffeyFort Worth | Dr. R. O. PetersSweetwater |
| Dr. J. F. McVeighFort Worth | Dr. S. F. SupowitSweetwater |
| Dr. A. D. LaddFort Worth | Dr. W. F. BonnerSweetwater |
| Dr. W. D. Marrs Fort Worth | Dr. Bruce JohnsonLoraine |
| Dr. R. C. StowFort Worth | Dr. Dale F. JohnsonLoraine |
| Dr. H. B. SnyderFort Worth | Dr. J. M. CrymesColorado City |
| Dr. E. M. RussellWeatherford | Dr. M. H. BennettBig Spring |
| Dr. P. L. Allen Weatherford | Dr. T. J. Williamson (Assoc.) |
| Dr. N. H. DickMillsap | Big Spring |
| Dr. J. F. RobersonGordon | Dr. C. E. Thomas (Assoc.)_Big Spring |
| Dr. J. T. Spratt Mingus | Dr. J. E. MoffettStanton |
| Dr. W. S. PedigoStrawn | Dr. J. B. Thomas Midland |
| Dr. P. M. KuykendallRanger | Dr. J. M. Devereaux (Assoc.)Midland |
| Dr. J. H. Caton | Dr. E. V. HeadlesOdessa |
| Dr. W. K. Cowan (Assoc.)Eastland | Dr. O. A. Fulcher (Assoc.)Odessa |
| Dr. W. P. Lee | Dr. D. L. Beil |
| Dr. Ervin E. Addy (Assoc.)Cisco | Dr. Jim CampPecos |
| Dr. R. L. GriggsBaird | Dr. Bruce Hay (Assoc.) Pecos |
| Dr. Andrew J. PopeAbilene | Dr. Jno. P. WrightVan Horn |
| Dr. W. V. RamseyAbilene | Dr. J. T. McCamant El Paso |
| Dr. Jack Crow (Assoc.)Abilene | Dr. T. C. Liddell |
| Dr. W. T. SadlerMerkel | Dr. Wm. A. Wiesner (Assoc.)El Paso |
| | |

Oculists

| Dr. W. Hubert SealeAbilene | Dr. R. A. RobertsPecos |
|--------------------------------------|-------------------------|
| Dr. G. H. WoodBig Spring | Drs. Schuster, Schuster |
| Dr. H. J. Roberts (Assoc.)Blg Spring | and WalkerEl Paso |

ALL SUB-DIVISIONS

MARS OSCILLATING SIGNAL LIGHT

The following instructions will govern the use of oscillating white and red signal light on diesel engines so equipped:

Mars oscillating signal light will be displayed between hours of sunset and sunrise and during daylight hours when weather conditions, such as fog, rain, snow, sand, etc. would impair vision and obscure the observance of an approaching train. Oscillating white light will be displayed except when the display of oscillating red light is required by these special instructions.

When a train becomes disabled or makes a sudden stop due to unusual occurrence, or when an adjacent track is obstructed, or there is possibility of adjacent track being obstructed, if oscillating red light is not displayed automatically, enginemen must immediately display it by manual operation, and then extinguish standard headlight.

A train on adjacent track must stop before passing red oscillating light, ascertain the cause and be governed by conditions.

When protection of front of train is required, enginemen will immediately display oscillating red light, then extinguish standard headlight.

When occupying main track in meeting an opposing train, oscillating red light will be displayed and the standard headlight will be extinguished. Oscillating red light may be extinguished after, or when the switch has been set for the opposing train to enter siding. When the oscillating red light is extinguished, standard headlight must be displayed dim as required by Rule 17, paragraph (b).

Enginemen finding oscillating red light displayed by an opposing train must stop before passing red light, ascertain the cause and be governed by conditions.

Display of red oscillating light does not relieve enginemen or trainmen from protecting front of train when required by Rule 99, nor from the protection of adjacent tracks when required by Rule 102.

If red oscillating light has been displayed automatically and the necessity for its display no longer exists, enginemen must extinguish it.

When standing at terminals and use of oscillating red light is not required, it must be extinguished.

STRUCTURES THAT WILL NOT CLEAR A MAN ON TOP OR SIDE OF CARS

Mile—322.1—Bridge over Bouth Fork Creek.
Sheds over platform between tracks Fort Worth passenger station.
All employes are cautioned when switching cotton platforms, station platforms and industry tracks, as a number of platforms and buildings at various places will not clear a man on side of cars.

FIRE PROTECTION

1. Loose fire bricks removed from fire pan must be retained in the boot underneath the fire pan while engine is running and when removed must be cooled to avoid fire.

Engines standing without fire must have safety valve in ell tank closed and oil not allowed to run into the pan or underneath the engine.

TIME SERVICE

NATIONAL RAILWAY TIME SERVICE COMPANY Chicago, III.

LOCAL WATCH INSPECTORS

| NAME | HEADQUARTERS | TERRITORY |
|------------------|--------------------------|----------------------------|
| G. W. Haltom | Ft WorthWeatherford | Ft. Worth to Sierra Blanca |
| Holmes Drug Co | Baird Abilene | Baird |
| Toler Jewelry Co | Sweetwater | Bweetwater |
| Nathans | Colorado City Big Spring | Big Spring |
| C. E. Ross | Monabans El Paso | El Paso |
| Art Kassel | | El Paso |

SAFETY RULES GOVERNING EMPLOYES IN TRAIN, ENGINE AND YARD SERVICE

The Company requires that every precaution be taken to prevent injuries to employes or others

The following is prohibited:

- Going between moving cars or engines to couple, uncouple or adjust air hose, stop air leaks, or operate knuckle lock pins,
- (2) Lining or adjusting draw bars or opening draw bar knuckles with hand or foot while cars or engine are in motion.
- (3) Alighting from or boarding a moving engine or car from a position between the rails, or a rapidly moving train or engine.
- (4) Riding on foot board of engine between engine and cars when pushing cars, or when coupling engine to cars.
- (5) Riding on ends or inside of cars containing loads which are liable to shift from impact when coupling is made or during ordinary train movement.
- (6) Riding on draw bars, ladders, hand holds, or any other appurtenance on the facing ends of cars when such cars are being pushed.
- (7) (a) Giving signal to move an engine or cars and then crossing track in front of movement.
 - (b) Giving signal to move an engine or cars without first placing switch in proper position.
 - (c) Throwing or attempting to throw switch too short a distance ahead of an approaching train or engine.
 - (d) Enginemen drifting down too close to switches that are to be thrown.
- (8) Staking or poling out cars when practicable to avoid it. When done, employe should follow the push pole.
- (9) Permitting any car with a defective or missing hand hold to be moved or set out without first notifying all employes on the train and making wire report to the Superintendent.
- (10) Pushing cars or backing engines over public crossing at grade without signal from member of crew on leading car, rear of engine tank, or on crossing. Crossings must be approached prepared to stop.
- (11) Leaving cars standing on tracks too near street or highway crossings. Cars must be left at least sixty (60) feet away from crossings where possible.
- (12) Hanging dope pails on hand holds, door guides, or side or end ladders of cars.
- (13) Hanging squirt hose over or through locomotive hand holds, or in gangways between engine and tender, except where brackets have been provided to retain in such a position it will not be mistaken for a hand hold.
- (14) Tightening packing nuts on lubricator glasses or water gauge glasses while there is any pressure within the glasses.
- (15) Opening blow off or cylinder cocks near a building, street, highway, or in any location where escaping steam and water may cause injury or inconvenience to persons or damage to property. Starting and shutting off injectors on engines which have overflow pipes outside of ash pan without first ascertaining that no one is near or liable to injury.
- (16) Riding on locomotive (footboards, pilots, or elsewhere) or on cars or trains in yards by employes whose duties do not require them to do so unless authorized by proper authority.
- (17) Throwing any object from a train or engine without first ascertaining whether any person is nearby who might be struck and injured.