## DIVISION OFFICERS

A. E. PISTOLE, Superintendent, Big Spring, Texas. J. E. FRIEND, Master Mechanic, Big Spring, Texas.
K. R. Woodford
A. C. Ogg
R. W. Wagner
T. J. Higgins
R. Winn
T. E. Paylor
W. H. Robinson
C. W. Davis
A. M. Underwood
I. S. McIntosh
F. W. Ford
T. P. Harrison

Trainmaster
Trainmaster
Trainmaster Terminals

## ad Foreman

 of EnginesChief Dispatcher
Night Chief Dispatcher
Asst. Chief Dispatcher
Dispatcher
Dispatcher
Dispatcher
Dispatcher
Dispatcher

Big Spring, Tex. Big Spring, Tex. Fort Worth and Lancaster Yards Big Spring, Tex.

Big Spring, Tex. Big Spring, Tex. Big Spring, Tex. Big Spring, Tex. Big Spring, Tex. Big Spring, Tex. Big Spring, Tex. Big Spring, Tex.

## TIME TABLE NO. 49

Effective 12:01 a. m., Tuestay, May 16, 1939 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
J. A. SOMERVILLE, Vice-President-Operation, A. J. CHESTER, General Manager,
W. H. TOBIN, Assistant General Manager, W. T. LONG, JR., Sup't of Transportation,
A. E. PISTOLE, Superintendent.


Eastward trains are superior to trains of the same class in opposite direction. Except: No. 11 is superior to No. 4.

## Register stations are shown in full face type.

Ft. Worth register station for first-class trains only.
Lancaster Yard register station for freight trains only.
First-class trains may leave Lancaster Yard without a clearance. Time shown Ft. Worth for information only.
Freight train crews after stopping trains in Baird Yard, will set one-half of ALL the hand brakes on their train; one-half of the brakes thus set to be on head end and the other half on the rear end; and observe same rules with any cut-off cars left standing.
C. \& N. E. trains, Cisco while occupying T. \& P. tracks will protect themselves against all trains.

Employes of the Cisco and North Eastern Railway at Cisco are subject to the rules, time tables, and special instructions of the Texas and Pacific Railway while operating over its tracks.

Employes of the Weatherford, Mineral Wells and Northwestern Railway between Weatherford and Mineral Wells Junction are subject to the rules, time tables, and special instructions of the Texas and Pacific Railway while operating over its tracks.


## Register stations are shown in full face type.

Ft. Worth register station for first-class trains only.
Lancaster Yard register station for freight trains only.
Time shown Ft. Worth for information only.
Normal position spring switch east end Baird yard is for Baileyville track. Crews leaving Baird must line for main track and reline for Baileyville.

Unless otherwise provided, westward trains taking siding at Mingus, Ranger or Cisco will use east siding and eastward trains taking siding at those stations will use west siding.

## STANDARD CLOCKS:

Fort Worth
Lancaster Yard
Weatherford
Baird
Eastward trains are superior to trains of the same class in opposite direction.
Except: No. 11 is superior to No. 4.

| $\begin{aligned} & \text { 㤟 } \\ & \text { 品 } \\ & \text { z } \\ & \text { ㄷ } \\ & \frac{9}{0} \\ & \hline \end{aligned}$ |  | $\text { TIME T2DIG } 10.49$ | FIRST CLASS |  |  |  |  | SECOND CLASS |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{gathered} \text { EFFECTIVE 12:01 A. M. } \\ \text { MAY 16, } 1939 \end{gathered}$ | 3 | 7 | \｜\｜ |  |  | 53 | 67 | 69 |  |  |  |
|  |  | STATIONS | $\begin{gathered} \text { Passenger } \\ \text { Daily } \end{gathered}$ | The Southerner Daily | Sunshino Speeial Daily |  |  | Red Ball Preight Daily | Red Ball Freight Daily | Red Ball Freight Daily |  |  |  |
| 886 | YABD | N．．．．．．．．．．BABRD ．．．．．．．．．．．．．． | L12 25PI | L 230 AM | L 540 PM |  |  | L 1004 | b 700 pr | L 5 304 |  |  |  |
| 392 | 108 |  | s1240 | s 247 | 553 |  |  | 115 | 720 | 553 |  |  |  |
| 396 | 108 | ．．．．BERLO ．．．．．．．．．．．．．．． | 1245 | 252 | 558 | ．．． |  | 120 | 731 | 600 | ．．．．．．． |  |  |
| $\triangle 01$ | 108 | ．．．PLMDALS ．．．．．．．．．．． | 1252 | 3006 | 605 | ．．． |  | 129 | 745 | 610 | ． |  |  |
| 405 | 112 | HOLDER. | 1257 | 30756 | 610 |  |  | 135 | 755 | 617 |  |  |  |
| 407 | 80 | N．．．．．．．．．ABILEN | s 108 | s 325 | s 620 | ．．．．． |  | 145 | 805 | 623 |  |  |  |
| 409 | 108 | ．BAGDAD ．．．．．．．．．．． | 113 | 335 | 625 | $\cdots$ |  | 150 | 815 | 630 | ． |  |  |
| 414 | 122 | ．．．．．．．．TY＇${ }^{\text {P }}$ | 2120 | 343 | 631 | ．．．． |  | 15856 | 838 | 640 |  | ．．．．．．．．．．．．．．．．．．． |  |
| 428 | 122 | D．．．．．．．．MERUEL ．．．．．．．．．．． | s 131 | s 357 | 641 |  |  | 2106 | 900 | 654 |  |  |  |
| 489 | 108 | ．．．TRİ | s 140 | s 408 | 649 |  |  | 219 | 915 | 708 |  |  |  |
| 438 | 109 | ．．ESKOTA ．．．．．．．．．．． | \＆ 150 | 422 | 700 |  |  | 230 | 935 | 72054 |  |  |  |
| 442 | 108 | STAMPER． | 1 155 | 430 | 708 |  |  | 236 | 945 | 730 |  |  |  |
| 448 | 132 | N．．．．SWEETVMATER | A 205 PA | $\mathrm{s}\left\{\begin{array}{l}4 \\ 5 \\ 5\end{array}\right.$ | s 720 |  |  | 255 | 1015 | 743 |  |  |  |
| 453 | 89 | ．PETE |  | 513 | 728 | ． |  | 303 | 1028 | 753 | ．．． |  |  |
| 456 | 103 | ROSOO |  | － 522 | 733 |  |  | 308 | 1038 | 759 |  |  |  |
| $\triangle 62$ | 93 | JANUB |  | 530 | 742 | ． |  | 317 | 1057 | 809 |  |  |  |
| 467 | 94 | ．．．．．．．LORAINT |  | － 538 | 747 |  |  | 322 | 1110 | 815 | ．．．．．．．．．．．．．．．．．．． |  |  |
| 478 | 93 | ．．．．RODET |  | 54854 | 758 |  |  | 331 | 112256 | 825 | ．．．．．．．． |  |  |
| 476 | 37 | NO－OOLORADO |  | s 600 | s 805 |  |  | 336 | 1140 | 831 |  |  |  |
| 479 | 88 | DOME |  | 605 | 810 |  |  | 340 | 1148 | 8402 |  |  |  |
| $\triangle 85$ | 91 | D．．．．WESTBROOK |  | s 616 | 818 |  |  | 348 | $1206\left\{\begin{array}{c}6 \\ \text { 星 }\end{array}\right.$ | 900 |  |  |  |
| 498 | 89 | ATAN |  | 627 | 826 |  |  | 357 | 1230 | 916 |  |  |  |
| 498 | 108 | －．DAL＇BY |  | 637 | 835 |  |  | 407 | 1252 | 927 | ．．．．．．．．．．．．．．．．．． |  |  |
| 503 | 94 | D．．．．．．．DOAHOMA |  | － 645 | 841 |  |  | 413 | 109 | 935 |  |  |  |
| 509 | 96 | ZILER |  | 655 | 848 |  |  | 42154 | 126 | 945 |  |  |  |
| 513 | YARD | N．．．．．BUG SPRING | －．．．．．．．．．．．．．．．．． | A 710 A 4 | A 9 00PM | ．．．．．．．．．．．．．．．．．． | ．．．．．．．．．．．．．．．．．． | A 430 MM | $\triangle 145$ | A10 00na |  | $\ldots$ |  |
|  |  | 127.5 | $\begin{gathered} 3 \\ \text { Daily } \end{gathered}$ |  | $\left\\|\\|_{\text {Daily }}\right.$ |  |  | $\begin{aligned} & 53 \\ & \text { Daily } \end{aligned}$ | $67$ |  |  |  |  |
|  |  | Time Over Sub－Division | 1.40 | 4.40 | 3.20 |  |  | 3.30 | 6.45 | 4.30 |  |  |  |

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

> Except: No. 11 is superior to No. 4.
> Register stations are shown in full face type.
> Sweetwater is a register station for Nos. 3 and 4 only.

## STANDARD CLOCKS

Baird
Big Spring

All trains move under control between Yard Limit Boards at Roscoe expecting to find R．S．\＆P．trains occupying main track．
No trains will pass between the station and passenger trains receiving and discharging passengers on passing track at Sweetwater or Abilene unless absolutely necessary，and then only when under control and preceded at a distance of twenty feet by a flagman carrying proper signals．

Employes of Roscoe Snyder \＆Pacific Railway at Roscoe are subject to the rules，time tables and special instructions of the Texas and Pacific Railway，while operating over its tracks．

Employes of the Abilene and Southern Railway at Abilene are subject to the rules，time tables and special instructions of the Texas and Pacific Railway，while operating over its tracks．

Yard engines operating between Pyramid（M．P．444．7）and East Yard Limit Board（M．P．441．0）must be furnished train order，or train orders，authorizing their movement．These train orders must be received before leaving Sweetwater．Yard engines operating between Big Spring and Ziler must be furnished train order，or train orders，authorizing their movement．These train orders must be received before leav－ ing Big Spring．This does not nullify nor conflict with Transportation Rule 93.


Eastward trains are superior to trains of the same class in opposite direction. Except: No. 11 is superior to No. 4.
Register stations are shown in full face type.
Sweetwater is a register station for Nos. 3 and 4 only.
Normal position spring switch east end Baird yard is for Baileyville track. Crews leaving Baird must line for main track and reline for Baileyville.

Train crews, after stopping trains in Baird yard, will set one-half of all hand brakes on their train; one-half of the brakes thus set to be on head end and the other one-half on rear end. Observe the same rule with any cut-off cars left standing.

All trains move under control between Yard Limit Boards at Roscoe expecting to find R. S. \& P. trains occupying main track.
No trains will pass between the station and passenger trains receiving and discharging passengers on passing track at Sweetwater or Abilene unless absolutely necessary, and then only when under control and preceded at a distance of twenty feet by a flagman carrying proper signals.

Yard engines operating between Pyramid (M.P. 444.7) and East Yard Limit Board (M.P. 441.0) must be furnished train order, or train orders, authorizing their movement. These train orders must be received before leaving Sweetwater. Yard engines operating between Big Spring and Ziler must be furnished train order, or train orders, authorizing their movement. These train orders must be received before leaving Big Spring. This does not nullify nor conflict with Transportation Rule 93.

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \& d \& Time Table No. 49 \& \multicolumn{5}{|c|}{First class} \& \multicolumn{6}{|c|}{SECond class} \\
\hline 晨 \& 求 \& \begin{tabular}{l}
EFFECTIVE I2:01 A.M. \\
MAY 16, 1939
\end{tabular} \& 7 \& 11 \& \& \& \& 67 \& 69 \& \& \& \& \\
\hline 1 \& \({ }^{\text {8 }}\) \& StATIONS \& Soithener \& Sumbide \& \& \& \& con \&  \& \& \& \& \\
\hline 518 \& T 7 IRD \& NT.... EIG Sprinc. \& \(740\}\) \& 915 mid \& \& \& \& 23014 \& \(\xrightarrow{111}\) \& \& \& \& \\
\hline 519
524 \& (108 \& \(\square_{\text {- }}^{\square}\) \& 750
756 \& 924
930 \& \& \& \& 242
253

3 \& 1114
1124 \& \& \& \& <br>

\hline $$
\begin{aligned}
& 529 \\
& 588
\end{aligned}
$$ \&  \& $\bigcirc$ \& 756

801 \& - $\begin{aligned} & 930 \\ & 835 \\ & 885\end{aligned}$ \& \& \& \& 253548
302 \& 11124 \& \& \& \& <br>
\hline \& 103 \&  \& 808 \& -942 \& \& \& \& 314 \& 1145 \& \& \& \& <br>
\hline 589 \& 94 \& - bix \& 820 \& 954 \& \& \& \& 325 \& 1155 \& \& \& \& <br>
\hline 544 \& [404 \& -amidiania \& 8826
831
88 \& 1001
1008 \& \& \& \& 336
348
348 \& 12 06в \& \& \& \& <br>

\hline \& | 185 |
| :--- | :--- |
| 95 |
| 95 |
| 95 | \&  \& $\begin{array}{r}831 \\ 8845 \\ \hline 8\end{array}$ \& - $\begin{array}{r}1008 \\ 81015\end{array}$ \& \& \& \& $\begin{array}{r}348 \\ 355 \\ \hline\end{array}$ \& \[

\left\lvert\, $$
\begin{aligned}
& 1215 \\
& 1225 \\
& 12
\end{aligned}
$$\right.
\] \& \& \& \& <br>

\hline 559 \& 95 \& - Bo $\square_{4}$ \& 854 \& 1025 \& \& \& \& 408 \& 1238 \& \& \& \& <br>

\hline $$
\left.\begin{array}{|cc|}
568 \\
\text { se9 }
\end{array} \right\rvert\,
$$ \& ${ }^{38}{ }^{99}$ \& - WARymid \& 859 \& 1032 \& \& \& \& 417 \& 1248 \& \& \& \& <br>

\hline 573 \& ${ }^{120}$ \& $\mathrm{N} \times$ - obisisa \& 919 \& ${ }^{10} 48$ \& \& \& \& 438 \& 12
107
108 \& \& \& \& <br>
\hline 579 \& 104 \&  \& 927 \& 1058 \& \& \& \& 452 \& 117 \& \& \& \& <br>
\hline ${ }^{588}$ \& ${ }^{88}$ \& - - ${ }_{50 \text { \%in }}$ \& 935 \& 1104 \& \& \& \& 510 \& 128 \& \& \& \& <br>
\hline \& (100 \& ${ }^{\text {mapabr }}$ \& 942 \& 1111 \& \& \& \& 529 \& 141 \& \& \& \& <br>
\hline 800 \& $0{ }^{5}$ \&  \& 9 57 \& 1124 \& \& \& \& 548 \& 202 \& \& \& \& <br>
\hline 604 \& ${ }^{41}$ \& - SAND ${ }^{4} \mathrm{HLLLS}$ \& 1002 \& 11305 \& \& \& \& 554 \& 210 \& \& \& \& <br>
\hline ${ }^{609}$ \& ${ }^{116}$ \& N.... mondidins \& 1008 \& ${ }^{811} 36$ \& \& \& \& ${ }^{6} 05$ \& \& \& \& \& <br>

\hline $$
\begin{gathered}
618 \\
689
\end{gathered}
$$ \& ${ }_{4} 108$ \&  \& ${ }_{510}^{51}$ \& 1208 \& \& \& \& ${ }_{8}^{620}$ \& 235

252 \& \& \& \& <br>
\hline  \& \& - \& 1103 \& 1223 \& \& \& \& 707 \& 312 \& \& \& \& <br>
\hline 647 \& 7101 \&  \& ${ }_{811}^{811}$ \& -1233 \& \& \& \& 723
740 \& 325
338
3 \& \& \& \& <br>
\hline 656
668 \& $6{ }^{67}$ \& $\bigcirc \times$ - \& 1142 \& 1258 \& \& \& \& 805 \& 358 \& \& \& \& <br>
\hline 668 \& YABD \& - .... точй \& 111 55\% \& A110 m \& \& \& \& 1830 m \& 42074 \& \& \& \& <br>
\hline \& \& \& 7 \& 11 \& \& \& \& 67 \& 69 \& \& \& \& <br>
\hline \& \& 162.8 \& Dalls \& 1 \& \& \& \& Dalt \& Dalt \& \& \& \& <br>
\hline \& \& Tlimo Oner sub-Dimation \& ${ }^{4.15}$ \& 8.55 \& \& \& \& ${ }^{6.00}$ \& ${ }^{5.20}$ \& \& \& \& <br>
\hline
\end{tabular}

STANDARD CLOCKS:
Big Spring
Monahans
Toyah

Eastward trains are superior to trains of the same class in opposite direction.
Register stations are shown in full face type.

Employes of the Texas-New Mexico Railway at Monahans are subject to the rules, time tables, and special instructions of the Texas and Pacific Railway, while operating over its tracks.

Employes of the Pecos Valley Southern Railway at Pecos are subject to the rules, time tables, and special instructions of the Texas and Pacific Railway, while operating over its tracks.

|  |  | Time Table No. 49 <br> EFFECIVE Iz:O1. A. M. <br> MAY 16, 1939 <br> STATIONS | FIRSt class |  |  |  | SECond cLass |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 2 | 6 |  |  | 54 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| FWT | T ${ }^{513.2}$ | NT.... Bla sprina .... |  |  |  |  |  |  |  |  |  |  |  |
|  | ${ }_{5}^{519.3}$ |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -524.4 <br> 588.2 <br> 2.2 |  |  |  |  |  |  |  |  |  |  |  |  |
| w | ${ }^{534.1}$ | D. ${ }^{\text {a }}$. stantion |  |  |  |  |  |  |  |  |  |  |  |
|  | 588.3 | $\square^{\text {der }}$ |  |  |  |  |  |  |  |  |  |  |  |
|  | ${ }_{594.0}^{554.4}$ | - -arrania |  |  |  |  |  |  |  |  |  |  |  |
| \%upsil | 5851558.2 |  |  |  |  |  |  | $\square$ |  |  |  |  |  |
|  | ${ }^{559.1}$ | - boino | 623816608808 | 1002 <br> 9 <br> 957 <br> 951 <br> 9 |  |  |  |  |  |  |  |  |  |
|  | ${ }^{5688.4} 8$ | - WARHith |  |  |  |  |  |  |  |  |  |  |  |
|  | ${ }^{5873.8}$ | $\cdots$ N ${ }^{\text {a }}$ | 618800549 | $\begin{array}{r} 951 \\ 8945 \\ 9931 \\ 931 \end{array}$ |  |  |  |  |  |  |  |  |  |
|  | ${ }^{578.8}$ |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | $539$ $529 \text { 。 }$ | 9 91 924 98 |  |  |  |  |  |  |  |  |  |
|  | 593.7 | - | 52961523511 | $\begin{aligned} & 917 \\ & 912 \end{aligned}$ |  |  |  |  |  |  |  |  |  |
|  | 804.5 |  |  | 9999 |  |  |  |  |  |  |  |  |  |
| rwz | ${ }^{000.5}$ | - Band milis | - 503 |  |  |  |  |  |  |  |  |  |  |
|  | ${ }^{1015.7}$ |  |  |  |  |  |  |  |  |  |  |  |  |
|  | ${ }^{1010} 1838.7$ |  |  |  |  |  |  |  |  |  |  |  |  |
|  | [101838.6 | - - - ¢abio |  |  |  |  |  |  |  |  |  |  |  |
| $\pm$ | 186.7 | N- Prob |  |  |  |  |  |  |  |  |  |  |  |
| pwr | $\begin{array}{c\|} { }_{\mathrm{VY}}^{06555.7} \\ \hline 085 \end{array}$ |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | N. . |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | $\stackrel{2}{\text { Daly }}$ | 6 |  |  | 54 |  |  |  |  |  |  |
|  |  |  | Daly | Daly |  |  | Dall |  |  |  |  |  |  |
|  |  | no Oere Sab-ip | ${ }_{4}^{4.25}$ | ${ }_{4} .05$ |  |  | 6.00 |  |  |  |  |  |  |

STANDARD CLOCKS:
Big Spring
Monahans
Toyah

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

Register stations are shown in full face type.

Employes of the Texas-New Mexico Railway at Monahans are subject to the rules, time tables, and special instructions of the Texas and Pacific Railway, while operating over its tracks.

Employes of the Pecos Valley Southern Railway at Pecos are subject to the rules, time tables, and special instructions of the Texas and Pacific Railway, while operating over its tracks.


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

Register stations are shown in full face type.

## STANDARD CLOCKS:

Toyah
El Paso

## Special Instructions

Every employe whose duties are in any way prescribed by this Company's book of rules, must provide himself with a copy, have same on hand when on duty, and be conversant therewith, used to stop trains at flag stations, except at open telegraph offices the trainorder signal will be used for this purpose.

All persons are strictly forbidden to board engines or cars while they are in too rapid motion, or to stand on track and board engines or cars when same are approaching them, or to ride on pilots of engkes
A switch must not be closed for main track while train, engine or car 5 outside of clearance point of siding.

Trains and/or engines approaching the end of two or more tracks must top clear of fouling point unless switches are properly lined and track clear.

A road crossing whistle must be of their train when safety requires. when the view is obstructed, between the hours of $6: 30$ A.M. and $6: 30$ P.M. Two short blasts engine whistle three times in succession indicate defective train line or burst air hose,

Movements over switches must not be made until switch locks are placed in hasp or lever. This does not apply to switch movements in train yards hile making up trains.

To avoid improper handing of passenger equipment, a complete stop must made as near as possible about three feet short of coupling. without first scertaining that air brakes are released and reverse lever in proper position. Wooden flat cars, loaded or empty, must be handled on rear of train, xcept this does not apply to local trains.

Outfit cars, both loaded and empty, must be handled on rear of all trains Water and fuel oil cranes equipped with switch locks must be kept locked

## SPEED LIMITS

MAXIMUM SPEED—PASSENGER AND FREIGHT TRAINS
Passenger Freight

## Between

 70Lancaster Yard-M.P. 556 . .70 45 Converted I-1 class engines equipped with nickel steel rods and valve pilots.
$\mathrm{D}-10$ and $\mathrm{H}-2$ class 10 60
M.P. 556 -Sierra Blanca .. 65 50

Converted I-1 class engines equipped with nick.................................................... rods and valve pilots
gines equipped with nickel steel
D-10 and 1 locomotives...........................................
Light engines in road movement, either freight or passenger, not otherwise restricted by time-table or special instructions, also passenger engines allowed freight trains unless authorized.

Freight trains handling cars equipped with arch bar trucks
underframe will not exceed maximum speed of 45 miles per hour.
Freight trains handling crude oil in tank cars will not exceed maximum
Cars equipped with "Unit Type" truck side frames............... ${ }_{30}^{40}$
Cars equipped with arch bar trucks......................................
Yard engines in service, running forward or backward with or without cars, and road engines in service running backward with or without cars or when shoving cars ahead of engines, must not exceed maximum speed of 20 miles per hour.

Standard Roadway Signs restricting speed, located 1500 feet or more from point where speed to be reduced as indicated on sign; higher figure, speed for passenger trains; lower figure, speed for freight trains. When
shown, it indicates speed for both passenger and freight trains.

Resume Speed Signs indicated by R S indicate where normal speed may be resumed.

No. 16 TURN-OUTS

| Location |  | Mile Post |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Sumber of |  | Miles <br> Turn-outs |
| Station |  |  |

15 miles per hour must not be exceeded when entering or leaving other
$\left.\begin{array}{l}\text { turn-outs. } \\ \text { Over rallroad crossings not interlocked passenger trains } 25\end{array}\right)$ and freight trains 15 miles per hour

Where trains are required by order or special instructions to run at resignal from the rear of the train after the rear car has passed the limit where speed is restricted.

Where speed is restricted to five miles per hour or less or where a dangerous condition is known or reported to exist, a member of the crew must get ofr head end of train at the designated point and remain on ground
Trains handling 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 milles per hour on straight track, and 18 miles per hour on curves.

MAXIMUM SPEED-STEAM WRECKING DERRICKS WITH BOOM IN TRAILING POSITION
Straight Track Curves

Lancaster Yetween
Sierra Blanca 40 Branches and subsidiary lines-Same as freight train speed.

## SPEED ORDINANCES

Station
Miles Per Hour ort Worth
Strawn
Ranger
Clyde.
Merkel
Colorado
Midland
Odessa
Becos

## RAILROAD CROSSINGS

Location
$\mathrm{K} . T$. Ry (Interlocked)
Cisco............. E. W. F. \& W. F. (Interlocked)
Ranger.
All trains must approach grade crossings under control and where crossings are not protected by interlockers wis come to a full stop, give the crossings are protected by interlockers, the rules governing their use will apply.

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

Mile- ${ }^{323.1}$ - Bridge over South Fork Creek.
All employes are cautioned when switching cotton platiorms, station platforms and industry tracks, as a number of platforms and buildings at various places will not clear a man on side of cars.

## AUTOMATIC BLOCK

Automatic Block System is in effect on Ft. Worth, Baird, Blg Spring and Toyah Sub-divisions.

In Automatic Block territory normal position all cross-over switches connected with the automatic block signals will be for straight track.

## SIDE TRACK LEAVING SIGNALS

Dwarf signals known as Side Track Leaving Signals have been installed at sidings on the Ft. Worth, Baird, Big Spring and Toyah sub-divisions. These Side Track Leaving Signals are located immediately to the right of the siding, approximately at the clearance point, their purpose being to govern movements from the siding to the main track. They are of the colorlight type, each having two indications; a green light indicating that the block in which the switch is located is clear and a red light indicating that there is a train in or closely approaching this block.
aving Signals are, or may be in the future, installed, the side track Track signal must be observed before a main track switch is opened for a movement to the main track. The switch must not be opened while the "block-ocoupied" indication is displayed, except under flag protection

In case of power failure, lights in Side Track Leaving Signals will not be displayed continuously. It will then be necessary for a member of the to ascertain the indication of the Side Track Leaving Signal.

SIGNAL SYSTEM FT. WORTH PASSENGER STATION
Conductor's signal on post in train shed immediately west of exit from subway, each track.

Passenger Director's signal on column in subway at entrance to stairway each track.

Signal in announcing booth in parcel check room.
Operator's signal in telegraph office.
When train is ready to load passengers the conductor or Stationmaste will push button marked LOADING.

After passengers have passed from subway to train shed the Passenger Director will signal conductor by pushing button in subway which will give yellow signal in train shed. when train is ready to leave conductor will push button marked LEAVING.

## SIGNAL SYSTEM ABILENE PASSENGER STATION

Conductor's signals located on posts on station platform east and when train is ready to leave, conductor will press button on slde of fron aphore box.
If all passengers are out, operator will press button in telegraph office causing semaphore to show proceed indication.

## Special Instructions

## REMOTE CONTROL SWITCHES

## Aledo-Preble-Cisco

Remote control switches together with necessary signals installed at each end of Aledo and Preble sidings and west end of Cisco siding. Home signals governing trains approaching these switches consist of two units, mounted on the same mast, their indications being as follows: $\begin{array}{ll}\text { Top Unit } \\ \text { Green } & \text { Bottom Unit } \\ \text { Red } & \text { Indication } \\ & \end{array}$
$\begin{array}{lll}\text { Green } & \text { Red } \\ \text { Yellow } & \text { Red } & \begin{array}{l}\text { Proceed via main track. } \\ \text { Proceed via main track }\end{array} \\ \text { prepared to stop at }\end{array}$ Red Yellow Proceed into siding
$\begin{array}{lll}\text { Red } & \text { Red } & \text { Proceed into siding. } \\ \text { STOP. If cause for stopping is not known and }\end{array}$ route appears clear, call operator for in structions.
Home signals governing trains leaving Aledo, Preble and westward from Cisco, are mounted on separate masts, the high signals governing trains leaving from main track and dwarf signals governing trains leaving from siding.

Should it be necessary to make a movement over a route other than that for which switch was originally lined, it will be necessary for a member of this, proceed as follows: Open the to release the approach lock. To do machine, throw the lever or crank inside this box to opposite side of slot and then return it to its original position. Operator will then line switch for desired movement and display proper signal indication.
hand in the switch machine be inoperative, the switch may be thrown by hande, insert it in the manner: Take the crank out of the iron box mentioned the switch it is necessary to the desired position until crank stops. To insert crank so that it lines up properly with hole returning this collar to its one bide position after crank is removed.

Remote control switches and signals in connection therewith at Aledo and preble are handled by operator at weatherign, remote control switch and signals in connection therewith located

SPRING SWITCHES
Location

| Station <br> Baird | Mile Post <br> 385.65 | Track <br> Baileyville east <br> end yard | Facing Point <br> Direction <br> East | Normal Position <br> Baileyville track |  |  |
| :--- | :--- | :--- | :--- | :---: | :---: | :---: |
| Baird | 386.38 | West switch to <br> turn out or lead, <br> west end yard | East | Main track |  |  |
|  | Operation |  |  |  |  |  |
|  |  |  |  |  |  |  |

Trains and engines moving in the facing point direction will approach under control and be governed by indication of automatic signal located in advance of switch. If signal indicates stop, switch must be examined and Doints known to fit properly before proceeding.
oy trail through spring switches withoutosite, or trailing point direction 15 miles per hour. If a stop is made before entire train has passed poed of of switch, slack or backward movement must not be made until switch is properly lined.

Spring switches may be thrown by hand, and when done switch should be operated slowly and with uniform pressure.

A running switch must not be made over a spring switch.
Sand must not be used while moving over spring switches.
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 making reverse movements, must be protected by flagman on both main auxiliary tracks.

LOCATION FUEL, WATER, TURN-TABLES, WYES, ETC. ABBREVIATIONS

F-Fuel<br>W-Water<br>T-Turn-Table

## OTHER PASSENGER TRAIN FLAG STOPS

Trains
Station
3-4.... Mile Post

6-7......
No. 6 will Quito Wells
............... 630.0 gers for Weatherford, Ft. Worth or Gordon and Santo to take on passen-

No. 7 will stop at Gordon to discharge passengers from Ft. Worth or east.
No. 7 will stop on flag at stations east of Sweetwater to take on passengers for Sweetwater or west.

No. 11 will stop on flag at Roscoe and Loraine to discharge passengers from Sweetwater or east and to take on passengers for Big Spring and west and at Coahoma to discharge passengers from Swe
from Big Spring and west and to take on passengers for Sweetwater and east, and at Coahoma to take on passengers for Sweetwater and east.

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

## TIME SERVICE <br> NATIONAL RAILWAY TIME SERVICE COMPANY Chicago, Ill.

## LOCAL WATCH INSPECTORS

NAME G. W. Haltom City Pharmacy C. M. Pressley Sam F. Majors Omar Pitman... C. A. Bruton......

## HEADQUARTERS

 Ft. Worth. Abirdene Abeetwater Colorado.... Big Spring. Monahans.
## HOSPITAL

Dr. Carl McCurdy, Chief Surgeon... Dr. Aiden Coffey, District Surgeon...

Local Surgeons
Dr. J. T. McVeigh.
Dr. C. A. Havard...
Dr. A. D. Ladd....
Dr. E. M. Russell..

Dr. E. M. Russell
Dr. P. L. Allen....
Dr. J. F. Robertson.................................................................................................................................................... Texas
Dr. W. S. Pedigo...........................................................................................Strawn, Texas

Dr. T. L. Lauderdale................................................................................................................ Texas




| r. Andrew J. Pope.................................................... Abilene, Texas |  |  |  |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
|  |  |  |  |


Dr. Stewart Cooper (Associate)........................................................................................ Texas
Dr. M. Armstrong.............................................................................................................................. Texas

Dr. C. A. Rosebrough............................................................Sweetwater, Texa

Dr. J. M. Crymes..................................................................................... Colorado, Texas

|  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| r. G. T. Hall.......................................................... Big Spring, |  |  |  |  |  |  |
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|  |  |  |  |  |  |  |


Dr. J. E. Moffett.................................................................. Stanton, Texas
Dr. J. B. Thomas.................................................................Midland, Texas
Dr. E. V. Headlee..............................................................Odessa, Texas
Dr. H. E. Hestand (Associate)......................................................................................................... Texas
Dr. Jim Camp................................................................................................Pec̣os, Texas

Dr. Geo. M. Dunne........................................................................ Sierra Blanca, T

| T. C. Liddell.........................................................El Paso, Texas |
| :---: |
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|  |  |

## Oculists



## ...............................

Fort Worth, Texas Fort Worth, Texas
Fort Worth, Texas
Dr. Joseph Daly.
Dr. W. L. Simmons
Drs. Schuster and Schuster.

Abilene, Texas Abilene, Texas Big Spring, Texas El Paso, Texas

# Special Instructions 

## LOADING SPURS

Ft. Worth Sub-Division

| Mlles | Name of Track | $\begin{aligned} & \text { Cap } \\ & \text { Capacity } \\ & \hline \end{aligned}$ | SwItch Connections |
| :---: | :---: | :---: | :---: |
| 260.2 | Iona. | 17 | Fast |
| ${ }_{324.8}{ }^{216.4}$ |  | 125 | $\stackrel{\text { East }}{\text { West }}$ |
| ${ }_{343.1}^{24.8}$ |  | 8 | West |
| 343.5 | Lone Star Gas Co...---............................................ | 38 | West |
| 346.8 | Magnolla | 44 10 | West |
| 880.3 | Octane Refining Co...- | 10 | East |

Baird Sub-Division

| Baird Sub-Division |  |  |  |
| :---: | :---: | :---: | :---: |
| Miles | Name of Track | Car |  |
| 417.7 | Dunnigan Tool \& Supply Co. |  |  |
| 441.3 444.7 | Ives...... | 16 16 | Both |
|  | Pyramid. |  |  |
| Big Spring Sub-Division |  |  |  |
| $5 \overline{564.3}$ | Hughes Tool Co. | 15 | West |
| 556.4 | Hercules Powder Co. | 1 | Erast |
| 574.8 | Empire Oll and Gas Co. | 18 | Hast |
| 575.0 | Halliburton Oil Well Cementing Co..._ | ${ }^{9}$ | East |
| 575.8 |  | 14 | Hast |
| 691.5 605.9 | Judkin $\qquad$ | ${ }_{15}^{25}$ | West |

Toyah Sub-Division

| $\overline{743.9}$ Crushar...... |
| :--- |

## SAFETY RULES GOVERNING EMPLOYES IN TRAIN, ENGINE, AND YARD SERVICE SAFETY IS OF THE FIRST IMPORTANCE IN THE DISCHARGE OF DUTY The Company requires that every precaution be taken to prevent injuries to employes or others.

The following is prohibited:
(1) Attempting to couple or uncouple alr hose while cars or engine in motion.
(2) Coupling into or moving cars, containing emigrant movables, or cars on house, team or industry tracks, without first positively ascertaining
whether there are any persons in, under or between such cars, who mhether there are any persons in, under or cars. (Train or yard men must advise such persons before coupling into such cars, requiring them to vacate-and take every precaution to prevent injury by rough or careless handing.)
(8) Hanging squirt hose over or through locomotive hand-holds; also, hanging squirt hose in gangways between engine and tender, except where bracket has been provided to
be mistaken for a handhold.
(4) Hanging dope pall on door guldes, and grab irons or on side or end ladders of cars.
(5) Switching or handing occupied passenger train equipment or occupied outfit cars, or switching any other car in connection with the switching brakes. (The test to conslst of a service application before moving.)
(6) Going between or under moving cars or engine.
(7) Opening draw bar knuckles with hand or foot and operating knuckle Opening draw bar knuckles with hand or foot and ope
lock pins with hands while cars or engines are in motion.
(8) Lining or adjusting draw bars with hand or foot while cars or engines are in motion.
(9) Climbing in between cars while in motion to stop leaks or adjust air hose.
(10) Shoving or kicking cars over highway crossings, without first protecting crossings. (Trainmen must know that crossing is clear beioromotives slgnal to engine crew. Same action must be taken with locomotives, with or without cars attached, when moving over crossings located at duty, this rule will not govern.
(11) Leaving cars standing on tracks too near street or highway crossings. Cars must be left at least sixty (60) feet away from crossing where parsible.
(12) Alighting from or boarding a moving engine from position between the rails, the front end of a moving caboose, or a rapldy moving train rails, the
or engine.
(18) Getting off HDAD END of caboose or coach to line switch to normal position. (Trainmen should get off rear end of rear car. When this from which switch stand is located.)
(14) Neglecting to observe switch points after throwing switch.
(15) Fallure to push the switch lever firmly into the notch before leaving switch.
(16) Giving signals to move an engine or cars without first placing switch in proper position for such movement.
(17) Throwing or attempting to throw switch too short a distance ahead of an approaching train or engine.
(18) Einginemen drifting down too close to switches that are to be thrown.
(19) Riding on foot board of engine between engine and cars when pushing
(20) Riding on pilot of engine.
(21) Riding on leading foot board while coupling engine to cars.
(22) Riding on deadwoods, drawbars, brake beams, greb irons, handholds brake staffs, ladders, or any other appurtenances on the facing and of cars when such cars are being pushed.
(23) Riding on locomotive (footboards, pilots, or elsewhere) or on cars or trains in yards by employes whose duties do not rearire them to do so unless authorized by the Superintendent.
(24) Riding on the end of loads which are liable to shift from impact when coupling is made or during ordinary train movement.
(25) Giving signals to move an engine or cars and then crossing track in front of the engine or cars.
(26) On double track-atanding or walking on track while a train is approaching or passing on opposite tract Employes must expect traina either direction.
(27) Staking out cars except when Impossible to avoid ft. (When necessary to do it, almays follow the pole.)
(28) Standing on extreme end of froight car while engine is attached or While engine or cars are in act of coupling into such car or atring of cars connec
(29) Leaving cars on any track not properly secured by hand brakes or wheod only.)
(30) Opening blow-off cocks inside of switches while engine is in motion. Opening outside blow-off cocks and starting and shutting of injectors on engines which have overflow pipes outside of ashpan without first
being sure that no one is near. (Take extra precaution after darli.) Opening blow-off or cylinder cooks near a building, street, highway, or in any location where escaping steam and water may canse injury or inconvenience to persons or damage to property.
(81) Tightening packing nuts on lubricator glasses or water gauge glasses Tightening packing nuts on lubricator glasses
while there is any pressure within the glasses.
(32) Throwing any object from a train or engine without first ascertaining
(88) whether any person is standing nearby who might be struck and infured.
(88) Permitting any car with a 10086 or missing hand hold to be moved or set out without first notifying all employes on the train and making message report to Superintendent, who will advise all concerned with protection order and arrange for immediate repairs.
(34) Making a running switch without testing hand brakes and switch.

## FIRE PROTECHION

1. Opening ash-pan slides while engines are running, or cleaning tires on main track except at water stations, side tracks and other designatod points, is prohibited. When fire is cleaned all live fire must be extinguished before leaving. Engineers must not work steam while passing exposed cotton on platiorms.
2. Loose flre 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 avold setting out fire.
3. Engines standing without fire must have safety valve in oll tank closed and oll not allowed to run into the pan or underneath the engine.

## CONDENSED SCHEDULES



