## CHICAGO \& NORTH WESTERN RALLWAY

## WYOMING DIVISION No. 10 TIME TABLE No. 10

## Takes Effect Sunday, June 21st, 1925

 At 12:01 o'Clock A. M.Mountain Time

FOR THE GOVERNMENT AND INFORMATION OF EMPLOYES ONLY
H. E. Dickinson,
general superintendent



General Rules governing employes of the operating departGeneral Rules governing employes of the opera
Every employe whose duties are in any way prescribed by these rules, must have a copy of them at hand when on duty.
SIGNS AND LETTERS

The following signs when placed before the figures of the schedule indicate
" $f$ "一- ${ }^{\prime \prime}$ - Flag Stop to to receive or discharge passengers or freigkt.
"L"-Leave.
" A "-Arrive. indicate:
" $M$ "-Meals.
"NT"-Lurcheon
Other letters will indicate flag stops as specified by time table

"Y"-Wye.
"CS"-Communicating station.
During fogs or bad storms, in congested districts, freight and switch engine movements should be kept off the main line entirely so far
as practicable. When movements are absolutely necessary full protection am practicable. When movements are absolutely necessary full protection
must be given by flagman using fusees and other signals. Under the conditions above mentioned delays are expected and it should be understood by all that "SAFETY" is the first consideration.

Employees are warned that on the road, at atations, in yards and on industrial tracks, there are buildings, troad, at at atations, in yards and on
owing to local conditions or requirements, do not give clearaince to methen
owne owing to local conditions or requirements, do not give clearance to men
on top of or on side of car. on top of or on side of car.
They must familiarize themselves by personal observation with these
conditions existing in the district in which they are employed, so that risk conditions existing in the district in whing they are employed, so that risic
of injury may be prevented. New employes must exercise great care in of injury mas
this respect.

## SPECIAL RULES

Standard
Time,
Iime 1. Clocks showing Mountain Standard Time are located at ${ }^{\text {Time, }}$ Rule 8. Chadron Train Dispatcher's office,
2. EASTWARD trains are superior to WESTWARD trains of the same class.

Stations,
Rule $88^{\circ}$. Casper, Shoshoni and Lander.
First class trains may repister at are not scheduled to stop by delivering register BLANK " $R$ " to operator who will enter same on register in proper form. When first, class trains are running in sections, the conductor
of each section must personally register at all register stations. F Bullin Bres

## Bulletin

4. Bulletin Boards are located as follows:
 And for Yardmen: Casper Yard Office.
$\underset{\substack{\text { Time } \\ \text { Spancing, } \\ \text { Rulo } 91 \\ \text { N }}}{ }$
5. Trains will be spaced fifteen minutes apart over the en-
mon tained between eastward trains, Harrison to Andrews.
$\underset{\substack{\text { Harrinor } \\ \text { Cirados }}}{\substack{\text { Rat }}}$ 6. In handling freight trains down the hill from Harrison to All retainers will be turned up by trainmen after air is tested at Doubling Track or at Harrison. At Andrews train will stop and retainers will be turned down on cars on which
wheels indicate heating. If stop is made at Glen belane wheels indicate heating. If stop is made at Glen balance of
retainers will be turned down and otherwise all retainera will retainers will be turned down.

In handling freight trains Harrison to Crawford with en gine equipped with but one $91 / 0$-inch air pump, trains will be
limited to 40 cars when consisting of oil, coal or heavy loads. This restriction will not apply to trains handling live stock, empty cars or mixed loads and empties.
7. Helper engines cut in on rear of train must be placed ahead of way cars and of cars with weak or wooden sills.
Spacing
Pasenger
Traina Run. Passenger
Trainn Ring the rear brakeman or flagman of all except the last
ning in ning in
Sections. the outer switch leaving each station or siding where there is
Rule 880 . no operator on duty. Avoid dropping fasees into bridges, culerts or where there is danger of starting fire.
reight
Train 9. All freight trains will stop and train crews will make an ispection of their train at the following points:

| EASTWARD |  | WESTWARD |  |
| :--- | :--- | :--- | :--- |
| Riverton | Orin | Crawford | Bucknum |
| Shoshoni | Lusk | Harrison | Hiland |
| Hiland | Harrison | Lusk | Shoshooni |
| Buknum | Andrews | Douglas | Riverton |
| Glenrock | Crawford |  |  |

Makeup of
Pasaenger 10. Wooden passenger cars carrying passengers are not to be handled in any passenger Passenger carrying cars equipped with standard steel underably placed on rear if practicable.
In case of emergency, when it is necessary to handle wooden
passenger carrying cars in steel trains, they must positively be passenger carrying cars operated on rea
their handling.

| Freight |
| :---: |
| Trains |
| rains | Carrying

Pasenenger,
Rule 732. 11. The following freight trains only will be permitted to transportation.
Nos. 685 and 686 between Chadron and Orin, Nos. 687 and 688 between Orin and Casper, Nos. 41 and 42 between Casper and Lander
No. 619 between Chadron and Harrison.
Poling $\quad$ 12. Pushing of cars onto sidings or into clear by the use of poles is prohibited, exce
13. Whistle signals as per rule 14 (1) will be sounded apat various points at highways and street crossings in the vicinity of yards and station grounds for which enginemen will en on the lookout and comply with rule as to sounding whistle and ringing bell.
the highway crossing signal will be given as follows:
 3 SEC. 1 SEC 3 SEC.

1 SEC. 2 SEC.
Yard
Limits,
Rule 93 a. $\begin{gathered}\text { 14. Lusk - } \\ \text { West board } 5783 \text { feet west of Illinois Pipe Line Company track } \\ \text { switch. }\end{gathered}$ Orin-East board 1493 feet east of the east point of wye witch.
West board 1492 feet west of the west point of passing Glenrock-East board 1500 feet east of east passing track switch.
West board 1500 feet west of west passing track switch.

Casper from 1500 feet east of east passing track switch a Stroust to 1500 feet west of west stock yard switch.
Shoshoni-East board 873 feet east of the east point of Shoshoni-East board 873 feet east of the east point of
switch of stock yards track.
West board 615 feet west of the west point of passing West board 3615 feet west of the west point of passing track switch.
Riverton-From 1380 feet west of west wye switch to 501 feet east of east Riverton beet dump.
Hudson-East board 2410 feet east of the mine track Hudson-East board 2410 feet east of the mine track
switch. switch.
$W$ West board 1885 feet west of the west point passing track switch. Lander-East board 1500 feet east of east switch coal shed track. 15. In placing coal in chutes, conductors will see that air is coupled up and test made before ascending incline.

## SPEED RESTRICTIONS

16. MAXIMUM SPEED OF TRAINS THAT MUST NOT BE

EXCEEDED AT ANY POINT

## DISTRICT

| Speed per Hour |  |
| :---: | :---: |
| Psgr. | Frt. |

Sub-division No. 1-Dakota Junction and Casper............- 50 .


| additional speed restrictions |  |  |  |
| :---: | :---: | :---: | :---: |
| Location | Limits | $\begin{aligned} & \text { Maximum Speed } \\ & \text { (milem por hour) } \end{aligned}$ |  |
| Between Dakata Junction and Lander <br> Between Dakota Junction <br> and Lander $\qquad$ | Trains handing loaded tanks of oil........... <br> Trains handling loaded oil tanks around curves at foot of heavy descending | Psar. | t. |
|  |  |  |  |
|  |  |  |  |
| Dakota Junction <br> Between Dakota Junction and Siding 12 $\qquad$ |  | -.. | 25 |
|  |  |  |  |
|  |  |  |  |
| Node | Around curve between MP. 477 and 478 five miles east of Node | ${ }_{20}^{40}$ | ${ }_{16}^{26}$ |
|  |  |  |  |
|  | Through City Limits.an line between aOver curves in main point one-half milie west of Walnut Strect and main hine swtinto Yards east of Walnut Street. |  |  |
|  |  |  |  |
|  |  |  | 20 |
| Waltman |  | 30 |  |
|  |  |  |  |
|  | mile west of Waltman and curve one | 25 | 20 |
| Ocla | Around eurve between M, P. 696 and <br> M. P. 697 four miles west of Ocla.... | ${ }_{20}^{25}$ | ${ }_{15}^{20}$ |
|  |  |  |  |
| Riverton <br> Hudson. $\qquad$ $\qquad$ <br> Between Dakota Junction and Lander $\qquad$ Between Dakota Junction and La Dakota Junction.............. |  |  |  |
|  |  |  |  |
|  |  | 30 | ${ }_{20}^{20}$ |
|  |  |  |  |

 Speed Over
Interlocking
Plants $\begin{gathered}\text { The maximum sped of any } \\ \text { thirty } \\ \text { (30) miles per pour. }\end{gathered}$, train over an interlocking plant will be

Engines


17. Enginemen, firemen, brakemen and yardmen who ma
be riding on road or yard engines approaching street or high Crossing
Aceidents. way crossings are required to maintain a constant lookout to
prevent accidents to prevent accidents to pedestrians, or parties driving vehicles o
automobiles over these crossings. Approaching highway crossings where the view is obstruct-
ed, there are no restrictions as to the amount of whisting that ed, there are no restrictions as to the amount of whistling tha
may be done to insure that approaching pedestrians or drivers may butomobiles or other vehicles may have ample warning of
of autorestrians or drivers
the approach of a train or engine. the approach of a train or ensine.
At stations or in yards when mal
ings, adopt the safe course by considering that pedestrians o ings, adopt the safe course by considering that pedestrians or
vehicles approaching have not observed your movement and are not going to stop, and regardless of what you think the
pedestrian or driver of the vehicle or automobile is required pedestrian or driver of the vehicle or automobile is
to do for his own protection, sound additional alarm.
When a freight train, operating on the main track in mul-
tiple track district (two or more main tracks) or upon any tiple track district (two or more main tracks) or upon any in the event of an emergency stop at night or when the view in the event of an emergency stop at night or when the view
is obscured, immedate action must be taken to stop all trains that may be operating on adjacent main tracks and such trains
must be held until it is ascertained that the track over which must be held until it is ascertained
they are operating is not obstructed.

Flagging of
Highway tracks either on main trains standing or siding with strens or passing crossings cut, or view obscured, awaiting approach of trains of open crossings to insure against possible injury to pedestrians
and vehicles from approaching trains as they pass and vehicles from approaching trains as they pass.
$\underset{\substack{\text { Switching } \\ \text { Movements }}}{ }$ crossings indicated below, must be protected by fiagman over on the crossing
Durbin Street
Center Street
Wolcott Street
All switching movements over crossings indicated below
must be protected by flagman stationed on crossing. Engines must be protectll come to full stop before moving over. West Yellowstone Highway on C. B. \& Q. transfer
West Yellowstone Highway leading from Standard
pany plant to Standard bridge over Platte River. Enginemen must keep bell ringing in switchin at Standard and Midwest Oil Company plants.

| $\substack{\text { Switching } \\ \text { Movements }}$ |
| :---: |
| Sta | A. All switching movements, where cars are first to pass ust be protected by flagman stationed on the crossing. 20. Derailing switches have been installed at various sta tions principally on industry tracks. Train and engineis provided and to make sure, after having used such switches, is provided and to make sure, after having used such switches,

that they are left in normal position. The location of safety switches on industry tracks will not be indicated by sign
boards. boards
21. Conductors will see that Rule 729 is observed and that record is kept in train book showing stations at which
each car of hogs is sprinkled and condition of hogs when taken min
Aleaning $\quad$ 22. Ash pans may be cleaned at the following places: $\begin{array}{ll}\text { Crawford water tank } & \text { Casper cinder pit } \\ \text { Andrews water tank } & \text { Bucknum water tank } \\ \text { Harrison water tank } & \text { Hiland water tank }\end{array}$
Lusk water tank
$\begin{array}{ll}\text { Lost Springs water tank } & \text { Hiland water tank } \\ \text { Moneta water tank }\end{array}$ $\begin{array}{ll}\text { Losuglas water tank } & \text { Shoshoni water tank } \\ \text { Riverton water tank }\end{array}$
23. A supply of engine sand for emergency purposes is loHarrison..........Freight House

Orin...............$E n g i n e ~ H o u s e ~$
Shoshoni...$--\quad$ Water Tank
$\underset{\substack{\text { Track } \\ \text { Scales. }}}{ }$

Failure of
Headights. 25 . Enginemen of trains operating with headlights that approaching highway crossings, during other than daylight approaching highway crossings, during other than daylight
hours, sound the engine whistle continuously from the govern-
ing whistle post until the crossing indicated has been passed.
26. When dead engines are hauled in trains such engines

Dead
Engines. must be headed in direction train is moving. When Class $J, Z$,
$Z$ $\mathrm{E}-1$ and $\mathrm{E}-2$ engines are being handled dead in train, they
must be handled near the head end of train. Engines of smaller classes must be handled at the rear end of train.
Railroad
Crossings,
27. When trains approach a crossing simultaneously, the Crossings,
Rule 98. $\begin{aligned} & \text { one on the senior road shall have the right to cross first, and } \\ & \text { the last train to cross shall not start until the first train has }\end{aligned}$ cleared the crossing and the signal indicates that track is clear In accordance with the foregoing, trains will have prece
dence as follows:
AAILROAD

LOCATION
TRAIN TAKING
AILROAD PRECEDENCE
THE FOLLOWING CROSSINGS ARE INTERLOCKING AND RAILROAD RULES 601A TO 685 WILL BE OBSERVED LOCATION


RAILROAD CROSSINGS AND JUNCTIONS AT WHICH
RULES 98 AND 98B WILL
JUNCTIONS
LOCATION

LAW LIMITING THE HOURS EMPLOYES IN TRAIN, EN
GINE, AND TELEGRAPH SERVICE ARE PERMITTED TO REMAIN ON DUTY.
Trainand Train and enginemen are permitted to remain on duty period. After making sixteen (16) consecutive hours, they are
required to have ten (10) consecutive hours off duty, and required to have ten (10) consecutive hours off duty, and
after making of sixteen (16) hours in the aggregate in any twenty-four (24) hour period, they are
least eight (8) consecutive hours off duty.
The term "on duty" includes all time from the time required
to report for duty until the time actually relieved from duty. to report for duty until the time actually relieved from duty use of the telegraph, or telephone, dispatches, reports, transmits receives or delivers orders pertaining to or affecting train movements shall be required or permitted to be or remain on
duty for a longer period than nine hours in any twenty four hour period in all towers, offices, places, and stations continu ously operated night and day nor for a longer period than thirteen hours in all towers, ominces, places and stations operated the employes named in this proviso may be permitted to be and remain on duty for four additional hours in a twenty-four hour period on not exceeding three days in any week.
$\underset{\substack{\text { Emer- } \\ \text { gencies. }}}{ }$ Emergencies consist of cases of casualties or unavoidable
accidents or the act of God, or where the excess service was result of cause not known to carrier, its officers, or agents in charge of such employe at the time, and which could not have When emergencies arise permission from the Chief Train
Dispatcher, if possible, should be secured to work Dispatcher, if possible, should be secured to work beyond the regular assigned hours or in excess of hours in service per-
mitted by law, and in every case where such hours of are exceeded each employe cinvolved will make prompt and are exceeded each employe involved will make pro
full report in writing direct to the superintendent.
Each employe who by the use patches, reports, transmits, receives or delivers orders oph, dising to or affecting train movements, must register his name
and other information called for on form 490 (revised) ; the and other information called for on form 499 (revised), the
original copy thereof must be kept on file in such office suboriginal copy thereof must be kept on file in such office sub-
ject to inspection at all future times.

FREIGHT TRAIN TONNAGE RATING

| DISTRICT | CLASS OF ENGINE |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | J | R-1 | R | L | Q |
| Dak. Junction to Crawford.. | 1400 | 800 | 685 | 585 | 550 |
| Crawford to Harrison........... | 1000 | 550 | 500 | 405 | 405 |
| Harrison to Casper................ | 1200 | 750 | 675 | 600 | 550 |
| Casper to Orin.....-.-.-........... | 3100 | 1580 | 1350 | 1215 | 1090 |
| Orin to Lusk........................ | 1650 | 850 | 770 | 625 | 560 |
| Lusk to Harrison- | 1940 | 1100 | 900 | 790 | 710 |
| Harrison to Chadron.. | 3100 | 1580 | 1250 | 1060 | 1000 |
| Casper to Shoshoni................ |  |  |  |  |  |
| Shoshoni to Lander............... |  | 1160 |  | 775 | 725 |
| Lander to Shoshoni............... |  | 1475 |  | 1180 | 1000 |
| Shoshoni to Waltman............ |  | 800 |  | 590 | 550 |
| Waltman to Casper................ |  | 1600 |  | 1200 | 1000 |

Cars loaded with merchandise will be rated at seven (7) tons per car, In computing gross tonnage of freight trains, the actual stenciled weight of freight equipment must be used in arriving at the gross tonnage of loaded or empty cars, both foreign and home cars, use even ton weights for
each car. When the odd weight is over 1000 pounds it will be counted as each car. When the odd weight is over 1000 pounds it will be counted a
one ton; when the odd weight is less than 1000 pounds it will not be used n computing tonnage. When the stenciled weight on a car is not legible, on there is no stenciled weight, the weight of cars of similar class and contruction will be used.
dinary conditions over maximum grade between the points named; addiional tonnage, however, will be hauled whenever circumstances and
rades will permit.
When engines are unable to haul their rating the tonnage may be reaced on information from the engineman, who will assume the responsiherefor Scheduled trains will be required to haul such tonnage as will enable hills to make scheduled running time. Trains are not required to doubl To secure full tonnage, 15 tons more than rating rather than unde Except as above the train dispatcher will determine the tonnage to be hauled.
Conductors will show actual gross tonnage, not equated tonnage, on heir detail reports and on switch lists.
When double header engines are used, the larger one must be placed ext to the train except when otherwise authorized.
In making out waybills, Agents will insert the Gross Weight in Tons (car
and contents) of each carload shipment on the waybill. Do not show frac nd contents) of each carload shipment on the waybill. Do not show frac
tions of tons; less than 1000 pounds to be dropped; 1000 pounds or over to eounted one ton.
When moving Company material, such as bridge outfit, scrap, ties, etc. ake cpecial instructions without waybills, Conductors and Agents wil Yardmasters will at all times make up trains in accordance with the above instructions.
ESTIMATED WEIGHT OF PASSENGER EQUIPMENT Coaches, steel ............................... 51 Coaches, steel Coaches, narrow gauge, wood...... oaches, non-vestibule, wo
mokers, vestibule, wood.
mokers, vestibust, wule, wood ....... 31 assenger, baggage, mail cars...... Passenger and baggage, narrow gauge, wood.
assenger and baggage cars, steel Baggage and mail cars, wood....... Dynamo and mail carse cars .
Baggage cars, wood............................ ${ }^{53}$


6

COMMUNICATING STATION OFFICE HOURS
STATION DAILY EXCEPT SUNDAY SUNDAY ONLY STATION DAILY EXCEPT SUNDAY SUNDAY
Dakota Junction．．．．．．Continuous Whitney $\qquad$ 7：10 a．m．to $4: 10$ p．m．．．．．．．．．．．．．．．．7：10 a．m．to $9: 10 \mathrm{a} . \mathrm{m}$
 to $6: 45 \mathrm{a} . \mathrm{m}$ ．Mondays．
Ft．Robinson ．．．．．．．．．．．．． $7: 45 \mathrm{a}$ ．m．to $4: 45 \mathrm{p} . \mathrm{m} . . . . . . . . . . N o n e . ~$
Andre $\qquad$

Harrison $\qquad$ Continuous $\qquad$ 7：30 a．m．to 11：30 p．m

Van Tassel 8：0 8：00 a．m．to 5：00 p．m．．．．．．．．． 8：00 a．m．to 5：00 p．m．
Lusk $\qquad$ Continuous $\qquad$ Continuous．
Manville ．．．．．．．．．．．．．．．．．．8：00 a．m．to 5：00 p．m．．．．．．．．．．9：45 a．m．to 11：45 a．m． Keeline ．．．．．．．．．．．．．．．．．．．8：30 a．m．to 5：30 p．m．．．．．．．．10：00 a．m．to 12 noon．


Shawnee ．8：45 a．m．to $5: 45 \mathrm{p} . \mathrm{m} . . . . . .-10: 30 \mathrm{a} . \mathrm{m}$. to $12: 30 \mathrm{p} . \mathrm{m}$ ．
Orin ．．．Continuous $\qquad$ ．Continuous．
Douglas $\qquad$ 7：00 a．m．to $11: 00 \mathrm{p} . \mathrm{m} . \ldots-\quad 11: 00 \mathrm{a}$ ．m．to $\begin{array}{r}1: 00 \mathrm{p} . \mathrm{m} . \\ 7: 15 \mathrm{p} . \mathrm{m} \text { ．to } 9: 15 \mathrm{p} . \mathrm{m} .\end{array}$

Careyhurst



Parkerton to 6：45 a．m．Monday $12: 15 \mathrm{p} . \mathrm{m}$. to $2: 515 \mathrm{p} . \mathrm{m}$.
$6: 00 \mathrm{p} . \mathrm{m}$. to $8: 00 \mathrm{p} . \mathrm{m}$ 6：15 a．m．Mond $12: 15 \mathrm{p} . \mathrm{m}$. to $2: 15 \mathrm{p} . \mathrm{m}$.
$5: 45 \mathrm{p} . \mathrm{m}$. to
$7: 45 \mathrm{p} . \mathrm{m}$.

Casper ．．Continuous Continuous．
Hlleo．．．．．．．．．．．．．．．．．．． ．．7：45 a．m．to $5: 15 \mathrm{p} . \mathrm{m} .-\ldots . . .{ }^{2}: 15 \mathrm{p} . \mathrm{m}$ ．to $5: 15 \mathrm{p} . \mathrm{m}$ ． Weltm $\qquad$ $8: 45 \mathrm{a}$ ．m．to $5: 45 \mathrm{p} . \mathrm{m} . . . . . .2: 50 \mathrm{p} . \mathrm{m}$ ．to $4: 50 \mathrm{p} . \mathrm{m}$ ．
Waltman $\qquad$ 8：45 a．m．to $5: 45 \mathrm{p} . \mathrm{m} . .$. ．．．3：00 p．m．to $5: 00 \mathrm{p} . \mathrm{m}$ ． Moneta $\qquad$ $8: 45 \mathrm{a} . \mathrm{m}$ ．to $5: 45 \mathrm{p} . \mathrm{m} . . . . . . .2: 45 \mathrm{p} . \mathrm{m}$. to $4: 45 \mathrm{p} . \mathrm{m}$ ．
Shoshoni $\qquad$ 8：00 a．m．to $6: 00 \mathrm{p} . \mathrm{m} .-\ldots . . . \quad 1: 45 \mathrm{p} . \mathrm{m}$. to $5: 30 \mathrm{p} . \mathrm{m}$ ．
 Hudson ．．．．．．．．．．．．．．．．．．．．7：00 a．m．to 7：00 p．m．．．．．．． $\begin{array}{r}\text { 12：00 Noon to } \\ 5: 00 \\ \text { 2：p．m．to } 7: 00 \mathrm{p} . \mathrm{m} . \mathrm{m} .\end{array}$


## LOCATION OF TELEPHONES

| CIRCUIT | STATION | LOCATION | CALL |
| :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Chadron } \\ & \text { to } \\ & \text { Crawford } \end{aligned}$ | Chadron | Train Dispr．Office． |  |
|  | Dakota Jct．．．．．．．．． | Depot West Section House．．．．．．．．．．．． |  |
|  | Whitney ．．．－．．．．．．．．．． | Depot |  |
|  |  | West Section House．．．． |  |
|  | Crawford ．．．－－－－－－－ | Depot ．．．－－．．．．．．．．．．．．．．．．． |  |
| Crawford to <br> Harrison | Ft．Robinson． | Depot． |  |
|  | Ft．Robinson．．．．．．．．． | Section House | 二二二口——— |
|  | Sec．House 86 ．．．．－ | 4 miles west of Glen．．．．． |  |
|  | Andrews ．－．－．－．－．－． | Depot …）－ |  |
|  | Andrews ．．．－．．．．．．． | Section House ．．．．－．－．－．．．－－ |  |
|  | Harrison <br> Harrison | Section $\qquad$ |  |
| $\begin{gathered} \text { Harrison } \\ \text { to } \\ \text { Lusk } \end{gathered}$ | Coffee Siding．．．．．． | Sec．House 1 m ．west．． |  |
|  | Van Tassell－．．．．．．． | Depot－－．．．．．．．． |  |
|  | Van Tassell ．．．．．．．．． | Section House ．．． |  |
|  | Vorhees $\qquad$ | Section House |  |
|  | Lusk ．．．．．． | Depot ．．．．．．．．． |  |
| $\begin{gathered} \text { Lusk } \\ \text { to } \\ \text { Lost } \\ \text { Springs } \end{gathered}$ | Wilson Spur | Section House |  |
|  | Manville ．．．．．－－ | Dection House ．．．．．．．．．．．．．．．．．．－－－－－－－ |  |
|  | Jireh ．．．．．．．． |  |  |
|  | Keeline | Section House |  |
|  | Lost Springs．．．．．．．． | Depot ．．．－－－－．．．．－ |  |
| $\begin{gathered} \text { Lost Springs } \\ \text { to } \\ \text { Douglas } \end{gathered}$ | Lost Springs．．．．．．．． | Section House． |  |
|  | Shawnee ．．．．．．． | Depot．an House－－ |  |
|  |  | Round House．．．．．－ |  |
|  | Orin ．－．．．．．．．．．．．．．．．－ | Depot Henouse |  |
|  | Irvine | Section House |  |
| DouglastotoGlenrock | Platte River．．．．．．．． | Section House ．．．． |  |
|  | Fetterman ${ }_{\text {Careyhurst }}$ | Section House ．．．－ |  |
|  | Careyhurst ．－．．．．．－ | Depot $\qquad$ Section House |  |
|  | Careyhurst ．．．．．．．－－ | Section House ．．．．－ |  |
|  | Glenrock ．．－－ | Depot ．．．．．．．．．． |  |
| $\begin{gathered} \text { Glenrock } \\ \text { to } \\ \text { Cosper } \end{gathered}$ | Parkerton ．－．．．．．．．． | Depot |  |
|  | Big Muddy．．．．．．．．．． | Section House－．．－ |  |
|  | Caspar $\qquad$ | Train Dispr．Office． |  |
| $\begin{gathered} \text { Casper } \\ \text { to } \\ \text { Moneta } \end{gathered}$ | Casper | Train Dispr |  |
|  | Cadoma | Section House |  |
|  | Bucknum | Section House．．． |  |
|  | ${ }^{\text {Natrona }}$ Powder River．．．．．．． | Section House |  |
|  | Hiland．－．．．．－－－．．．．．．． | Section House－－． |  |
|  | Richards ．－ | Section House ．．．． |  |
|  | Moneta ．－．－ |  |  |
|  | Ocla ．．．．．．．．．．．．．．．． | Section House ．．．． |  |
|  | Shoshoni ．－．．．．．－．．．－ | Depot $\qquad$ |  |
|  | Neble－－－－．．．．．．．．．．．－ | Section House ．．．－ |  |
|  | Arapahoe | Depot． | － |

RULES FOR USE OF TELEPHONES

## Call for Blind Siding

One long is an alarm and should be answered Sidings．immediately by Train

Single wire circuit place both of the extension Instructions
to
to Connect
Portable
．
． pole clamps over the telace both of the extension $\begin{array}{ll}\text { Por connect } & \text { pole clamps over the telephone wire and attach } \\ \text { Telephones．} & \begin{array}{l}\text { both wires on the extension pole to the line post } \\ \text { bracket marked（L）of the instrun }\end{array}\end{array}$ bracket marked（L）of the instrument connect the
other post of the instrument（G）to the ground using a wire from this part to a guy wire a pole ground wire track rail or an iron rod Metallic or two－wire
Metallic or two－wire circuit，connect one of the
extension pole clamps to one wire and the other extension pole clamps to one wire and the other
clamp to the other wire．Connect tip of one pole wire to instrument post（L）and the other to tip
of instrument post（G）．No ground wire required of instrument post
Instructions
for Use
Tole ter of
Tat
atind
Sind
At Blind Sidings and closed offices between Da－ Telephones nected to dispatcher＇s circuit by throwing switch nected to dispatcher＇s circuit by throwing switch
handle protruding from box In reverse position to connect to local telephone line using code rings
as shown in this time table．When thrugh as shown in this time table．When through with telephone booth．
Location of
Wires on
Pites

Message telephone circuit．Both these circuits four wires on the track side second arm；first an | $\begin{array}{l}\text { Poles } \\ \text { Dispatcher } \\ \text { Telephone }\end{array}$ | $\begin{array}{l}\text { second wires from the track is one circuit，and } \\ \text { third and fourth wires the other．Account trans }\end{array}$ |
| :--- | :--- | $\begin{array}{ll}\text { Telephone } & \text { third and fourth wires the other．Account trans } \\ \text { positions in the wires exact positions can not be }\end{array}$ $\underset{\text { given．}}{\text { gry }}$

Try one circuit，ringing on it if necessary and
if no response try the other circuit．Put the ex tension pole on wires as close to the pole as pos－ sible to avoid damage to wires．
Grounded circuit single wire．
Casper to Douglas passenger depot－Second
$\underset{\substack{\text { Local } \\ \text { Telephone }}}{\substack{\text { Casper to } \\ \text { to }}}$ Douglas passenger depot to Lusk passenger depot－third wire top arm． Lusk to Crawford－Present track wire top arm．
Crawford to Dakota Junction－Pole pin track side second arm．
Casper to Moneta，Moneta to Arapahoe－Second $\underset{\substack{\text { Composite } \\ \text { Grounded } \\ \text { Circuit }}}{\text { Sre }}$ Casper to Moneta，Moneta to Arapahoe－Second
wire from track． Circuit
Single Wire． wire from track．
SPECIAL TELEPHONE LOCATED AT THE FOLLOWING
STATIONS TO PERMIT TRAINMEN TO COMMUNI－
CATE WITH THE TRAIN DISPATCHER


## COMPANY SURGEONS

C. W. Hopkins, Chief Surgeon, Chicago, IIl.
$T$ Telephone Nos.
Crawford, Neb. .........B. F. Richards, M. D......Local Surgeon...152-1r 152-2r
Lusk, Wyo. $\qquad$ W. H. Hassed, M. D........Local Surgeon............

Douglas, Wyo. W. M. Wilso, M. D .............. Douglas, Wyo. ............... W. Story, M. D.............Local Surgeon............41W 41J Glenrock, Wyo. .-........ B. V. McDermott.-........ Local Surgeon............ Call Central Casper, Wyo. .............H. R. Lathrop, M. D...... District Surgeon........ $116 \quad 54$ Shoshoni, Wyo.......... F. L. Jewell, M. D..........Local Surgeon........... 50 Riverton, Wyo. ...........A. B. Tonkin, M. D.......Local Surgeon.........15W 15 Hudson, Wyo. ..........C. A. Wright, M. D........Local Surgeon........... 8 Short Lander, Wyo. .............W. F. Smith, M. D..........Local Surgeon..........26J 26

Dr. Lathrop, District Surgeon, at Casper, may be called to any place between Dakota Junction and Lander.

First aid supplies consisting of cot, blankets attached and box contain ing bandages, etc., are required to be carried on combination cars of all passenger trains and to be kept on hand as follows:


## WATCH INSPECTORS

National Railway Time Service Company, Chief Watch Inspectors, 58 East Washington St., Chicago, Il .
H. B. Kline, 120 East Second St. Daniels and Roberts, Douglas, Wyo.
Casper, Wyoming. Casper, Wyoming.
H. Daniels, Lusk, Wyo.

Mrs. J. T. Chisholm, Shoshoni,
S. J. Brawley, Lander, Wyc.

## INSTRUCTIONS TO FREIGHT CONDUCTORS,

 AGENTS AND YARDMASTERS
## Westward

No. 639 will handle out of Chadron, time freight for Casper
in preference, fill with through cars. in preference, fill with through cars.
No. 619 will handle out of Chadron, time freight for Casper
in preference, fill with through cars.
No. 685 will handle out of Chadron all merchandise for west, fll with other cars for same territory, do way work Dakota
Junction to Orin, and station switching Dakota Junction to Junction to Orin
Orin inclusive.

No. 687 will handle out of Orin all merchandise for west, fill
with with other cars for the same territory, do way work Orin Casper and put up coal at Douglas.

No. 41 will handle out of Casper all merchandise Cadoma to Lander inclusive, fill with other cars for the same sive, do station switching at Lander including making up sive, do statio
Train No. 42.

## Eastward

Nos. 612, 614 and 618 out of Casper, to be made up as in-
structed by Chief Train Dispatcher. structed by Chief Train Dispatcher.

No. 686 will handle out of Orin all merchandise for east, fill with other cars, do way work Orin to Dako
station switching Orin to Whitney, inclusive.
No. 688 will handle out of Casper all merchandise for Strouds and east, fll with other cars Strouds to Orin in preference,
do way work Strouds to Orin and station switching Big Muddy to Orin, inclusive.

No. 42 will handle out of Lander all merchandise for Hudson to Casper and fill with other cars, do station switching
Lander to Arapahoe inclusive. Lander to Arapahoe inclusive.
$\underset{\substack{\text { Record } \\ \text { of Cars }}}{\text { C }}$
When taking or leaving cars at stations where here is no one on duty conductor will leave a note n bill box showing what cars he has left or taken,
 85) per cent of the total

TABLE SHOWING MAXIMUM NUMBER OF CARS THAT CAN BE
HAULED IN A TRAIN WITH AIR BRAKES NOT IN OPERATION

| Total number of cars in a train including caboose | Maximum number of cars with air brakes not in operation |
| :---: | :---: |
| 1 to 6 inclusive | 0 |
| 7 to 13 inclusive... | 1 |
| 14 to 19 inclusive.................................. | 2 |
|  | 3 |
| ${ }_{34}$ to 39 inclusive..........................- | 4 |
| 40 to 46 inclusive.-.........................................- | 6 |
| 47 to 53 inclusive........... ........... | 7 |
| 54 to 59 inclusive......................................... | 8 |
|  | 9 |
|  | 10 |
| 74 to 79 inclusive....-.............................-- | 11 |
|  | 12 |
|  | 13 |
| 94 to 99 inclusive...-.................................... | 14 |

Industrial tracks located as follows:


OVERHEAD OBSTRUCTIONS
Maximum width and height of loaded cars that will pass in safety over feet in width feet in wath.

## BETWEEN

Dakota Jct. and Casper.
Casper and Lander .........

| HEIGHT ABOVE TOP OF RAIL |  |  | STRUCTURES limiting height |
| :---: | :---: | :---: | :---: |
| $\begin{aligned} & 9 \mathrm{ft} . \\ & \text { wide } \end{aligned}$ | $\begin{gathered} 10 \mathrm{ft} . \\ \text { wide } \end{gathered}$ | $\begin{gathered} 11 \mathrm{ft.} \\ \text { wide } \end{gathered}$ |  |
| Ft. In | Ft. In | Ft. In |  |
| 16-2 | 15-3 | 14-3 | All tanks |
| 18-8 | 18-0 | 17-4 | All tanks |

## DIVISIONAL STAFF

## F. W. SAXTON, Train Master <br> CASPER

P. W. RAMER, Master Mechanic
CHADRON

ChADRON
R. E. LANDES, Road Foreman of Engines
casper

## DISPATCHERS

J. L. ROONEY
E. L. MEAD, Division Engineer

CHADRON

## ROADMASTERS

Lusk
E. M. HAY
C. W. MICHOLS B. E. BERRY
O. C. HAUPTLI, Chief Train Dispatoher
casper
E. G. BLOUDEK, Division Accountan CASPER


