

## The

New York Central Railroad Company

## SOUTHERN DIVISION

## TIME TABLE No. 1

FOR EMPLOYEES ONLY

Effective 12:01 А. м.

## Sunday, June 3, 1923

CENTRAL STANDARD TIME

Superseding Time Table No. 9 dated December 3. 1922.

STUDY THE SPECIAL INSTRUCTIONS AND NOTE ALL CHANGES
A. N. LYON,

Superintendent.

## SPECIAL INSTRUCTIONS

Rules referred to by numbers are the Rules for the Government of the Operating Department, unless otherwise specified.
B. GENERAL ORDER AND GENERAL NOTICE POINTS.


## OTHER RAILROADS.

Train employes are subject to the rules of the division or railroad on which they are running. All concerned must provide themselves with a copy of such rules and current time-table.
Between Armitage and Athens, all regular passenger and local freight trains will run via Hocking Valley.
Between Hobson Junction and Kanauga all trains run via Hocking Valley.
Between Kanauga and Gallipolis trains No. 2, 31 \& 32 run via Hocking Valley.
3. STANDARD CLOCKS.

| Corning--------- | Telegraph of |
| :---: | :---: |
|  | \{Shop office |
| Chauncey <br> Armitage | Telegraph office |
|  | Telegraph office |
|  | (Dispatcher's office |
|  | Yard office |
|  | (Round house office |
| Bigley Aven | Passenger station |
|  | \{Yard office |
|  | Dispatcher's offi |
|  | Telegraph office |
|  | Telegraph office |

5. TIME TABLES.

At all schedule meeting or passing points the number of the train or trains to be met or passed will be shown in small figures adjoining. Rule No. 5 is modified accordingly.
The schedule time at stations of first class trains or extra trains running on special schedule applies at the point designated for receiving or discharging passengers, except at meeting points designated by schedule or train order, in which case the time applies at the switch where the inferior train enters siding.
Chauncey-The time of No. 98 applies at the south wye switch.
Charleston-The time of third class trains applies at the switcn leading to the East Main track at Morris Street.
6. SIGNS.

D-Day telegraph office.
N -Night telegraph office.
DN-Day and Night telegraph office.
14. WHISTLE SIGNALS.

Sound

- o

Indication
Train approaching tunnel.
17. HEADLIGHTS.

When rules require the headlight to be displayed, electric headlights on engines will be dimmed:
(a) In yards where yard engines are employed. (b) At meeting points.
(c) Approaching stations at which stops are to be made, or where trains are receiving or discharging passengers.
(d) When standing.
(e) On two or more tracks when approaching trains running in the opposite direction.
19. MARKERS.

Trains with rear car not equipped to display markers, as per Rule 19, will display red flag by day and red light by night on rear of train.
19a. The normal color of cupola light on caboose cars of freight trains on East Main (or freight running track), between Charleston and Shorr, will be green to the rear, instead of red, to indicate to trains running in the same direction on the West Main track that train ahead is on the East Main track.
22. Pusher engine helping northward trains from Hobson over Noble Summit will be cut off without stopping trains. When the rear of the train passes the tipple at Maynard Mine No. 2, flagman will first close angle cock on the rear of caboose, or last car, then raise operating lever holding it in that position. Engineer on pusher, when nearing top of hill, will gradually close throttle down to drifting position and allow the slack in the train to be taken up by the engine on the head end. When the slack is taken up, pulling the train away from the pusher, air hose will be pulled apart applying the air on engine. After the pusher stops, the switchman, or fireman if necessary, will close angle cock on engine. The engineman will then open cut out cock beneath brake valve to release brake.
83. TRAIN REGISTERS.

Corning-------------Telegraph office.
Chauncey_-------------Telegraph office.
Armitage -Telegraph office.
Hobson_--------------Dispatcher's office.
Glouster and Doty for trains originating and terminating at these stations.

- Kanauga_------------Telegraph office.

Charleston_-_--------. Yard office.
Dickinson_------------Telegraph office.
Smithers_------------- Telegraph office.
Gauley Bridge__-_-_-_Telegraph office.
Swiss_----------------Passenger station.
Blakeley_-_-_--------. Passenger station.
Bigley Avenue_--------Passenger station.
Boomer-First Class trains will leave register slip for the information of crews working on Boomer Branch.
Form 1087 will be filled out from train register, signed by conductor and delivered to engineman.

## 83. CLEARING OF TRAINS.

No second or inferior class train will leave a terminal without a running order except local freight trains.
Trains will not leave the following stations without a clearance card:
Corning.
Glouster-Northward freight trains originating at this station will not pass telegraph office when the semaphore is in stop position, even though clearance card has been issued.
Hobson-Northward freight trains will not pass Dispatcher's office when semaphore is in stop position, even though clearance card has been issued.
Charleston-All trains originating.
Dickinson.
Smithers-No. 334 and No. 336.
Gauley Bridge-All trains originating.

## 83a. DESIGNATION AND USE OF MAIN TRACKS.

The west main track between the switch connection with the drill track at Hobson and the switch connection with the main track at the south end of Meigs passing siding will be used as a running track for northward through freight trains unless otherwise instructed by train order. All other trains will use the east main track between Hobson and Meigs.
The east main track between Charleston and Shorr will be used as a running track for northward freight trains. Northward first and second class trains, trains running on special schedule and southward trains of whatever class will use the west main track.
Trains No. 12, No. 14 and No. 116 will use the east main track Capitol Street, Charleston, to Bigley Avenue.
85. EXTRA TRAINS.

Extra trains may pass and run ahead of third class trains.
90. SIDING SWITCHES.

Trains taking siding will take first switch except:
Glouster $\qquad$ _Trains will use the siding east of the main track south of the station.
Chauncey_-....--Southward trains, second.
Armitage_...---...Northward trains, second.
Albany
$\left\{\begin{array}{l}\text { Southward trains, fourth. } \\ \text { Northward trains, second. }\end{array}\right.$
When trains meet at this station the one having right to hold the main track will pull into clear, if the train to be met has not arrived, so train will be over the hill where it can be started.
Hobson_-_-----Southward trains, third. Black Betsey Northward trains, third Nitro_--------Southward trains, third. Dunbar_-_-_-_Southward trains, third. Levi_----.-----Southward trains, second. Cedar Grove_- $\{$ Southward trains, third. Northward trains, second.
90. SIDINGS.

| Station | Stations | Capacity, based |
| :---: | :---: | :---: |
| Numbers |  | on 44-foot cars. |
| 3198 | Corning |  |
| 3202 | Burr Oak | 80 |
| 3203 | Palos | 11 |
| 3206 | Glouster | 60 |
| 3207 | Trimble |  |
| 3208 | Jacksonville | 53 |
| a3209 | Doty | - |
| 3210 | College Hill |  |
| 3211 | Millfield | - |
| 3214 | Chauncey | 62 |
| 3217 | Hocking |  |
| 3219 | Armitage | 145 |
| 3221 | Grosvenor | -- |
| 3225 | Fisher_ | - 126 |
| 3227 | Hebbardsville |  |
| 3230 | Albany $\left\{\begin{array}{l}\text { Northward } \\ \text { Souther }\end{array}\right.$ | 63 |
|  | A Southward | 123 |
| 3235 | Carpenter $\left\{\begin{array}{l}\text { Northward }\end{array}\right.$ | 86 |
|  | \{Southward | 59 |
| 3239 | Dyesville | 60 |
| 3242 | Dexter $\{$ Northward | 61 |
| 3246 | Langsville Southward | 74 |
| 3247 | Meigs | 110 |
| 3249 | Rutland |  |
| 3252 | Rockville |  |
| 3254 | Hobson | 40 |
| 3255 | Hobson Jet. |  |
| 3265 | Kanauga $\{$ Northward | 96 |
|  | Southward | 95 |
| 3267 | Pt. Pleasant | 94 |

Brosia80
Beech Hill ..... 80
Leon
80
Arbuckle $\left\{\begin{array}{l}\text { Northward } \\ \text { Southward }\end{array}\right.$ ..... 80
Grim ..... 80
Lyon ..... 80Buffalo $\left\{\begin{array}{l}\text { Northward } \\ \text { Southward }\end{array}\right.$
Woods
Rumer $\left\{\begin{array}{l}\text { Northward } \\ \text { Southward }\end{array}\right.$ ..... 80 ..... 80
Red HouseMcGill
Courtney ..... 80
Plymouth ..... 80
Raymond City
80
Putnam
Nitro - ..... 90
Lock Seven ..... 80
Institute ..... 80
Farm ..... 80
Mound
West CharlestoCharleston
Elizabeth St. ..... 77SnowMaldenLevi -80PiattBelleWitcherDickinsonShrewsburyMonarch ..... 35

Glasgow

Glasgow ..... 140 ..... 140Riv
Riverside ..... 59
London. ..... 72
Cannelton
SmithersLongacreHarewood

$\qquad$Boomer

$\qquad$

$\qquad$BoncarFallsviewGlen Ferris
--Gauley BridgeBelvaBeech Glen
SwissCarbondale
$\qquad$
$\qquad$Marting
$\qquad$Bigley Ave.WilsonMink ShoalsCreed
$\qquad$
$\qquad$ClydeBig ChimneyElrod41Sandy4North PinchElkviewColbon
Blue Creek ..... 27
Oil Siding.
Three Mile.
Victor

## Shrader

Coco --
5020 Pentacre
5021
Quick
Coalridge 29

5026
Sanderson
5028
Acup
32
5030
Middle Fork
5032
Kendalia
Wills Hollow
5034
5035
Blakeley
Amelia Hitop

## FIXED SIGNALS

## Definitions

PROCEED WITH CAUTION-Proceed with such speed that stop can be made within the distance track is seen or known to be clear.
BLOCK SIGNAL-A signal controlling the use of a block.
BLOCK-A length of track of defined limits, the use of which by trains is controlled by block signals.
SWITCH INDICATOR-A miniature signal indicating by position of arm whether or not the block is occupied, or if a train is approaching.
SIGNAL INDICATION-The information conveyed by the position of the signal arm or disc and in addition at night by the color of the light displayed.
TARGET OR "T" SIGNAL-One giving indication by position of governing arm by day and night. By night the position of the arm is marked by two red lights.
COLOR LIGHT SIGNAL-One giving indication by color of light both day and night.
STOP SIGNAL-A signal indicating stop.
CAUTION SIGNAL-A signal indicating proceed with caution, continue with caution or proceed at low speed prepared to stop.
CLEAR SIGNAL-A signal indicating proceed or continue.
SIGNAL MAST-A mast to which one or more signals are attached.
FIXED ARM-A semaphore signal arm fixed in position.
IN THE REAR OF A SIGNAL-The section of track occupied by a train before it passes the signal.
IN ADVANCE OF A SIGNAL-The section of track occupied by a train that has passed the signal.
INTERLOCKING LIMITS-The track between extreme opposing home or dwarf signals controlled from the same tower.
SIGNAL RULES.

1. Movement over interlocked railroad crossings or junctions will be governed by interlocking signals. Movements over other crossings will be governed by signal indication. See Rule 98.
At all interlocking plants, the upper arm of home signal governs direct movements on the main track; the lower arm governs diverging movements. When a lower arm is fixed in position (not operative) it serves as a marker only and displays corresponding light by night.
2. Automatic signals, and home and distant signals at interlocking plants are located to the right of, and adjacent to the track governed.
3. Masts of automatic block signals are painted white.
4. Arms will not be put on semaphore signals until they are in service. After being so placed they must be regarded as in service whether bulletin has been seen or not.
5. All semaphore signal rules apply also to color light signals omitting reference to position of arms.
6. Trains stopped by a signal must stop at least ten (10) feet in "rear of signal."
7. Engineers will report signal failures or light out at first open telegraph office at which train stops, reporting automatic signals by number.

AUTOMATIC BLOCK SIGNALS.
8. (a) Arm horizontal by day with red light by night, "STOP"; trains stopped by such signals, will not proceed, except as follows:
(1.) To enter siding switch located not more than one hundred feet in advance of the signal.
(2.) To next signal under protection of flagman, keeping lookout for obstructions, open switches, fouling cars, and broken rails.
(b) Arm inclined 45 degrees by day with yellow light by night, Block is clear, prepare to stop at next signal.
(c) Arm vertical by day with green light by night, PROCEED.
9. Switches of a crossover, either or both of which are in automatic block signal territory, must not be closed while a train, an engine or a car occupies the connection between switches of such crossover.
10. Switch engines and extra trains, unless otherwise provided, must clear the block at least five (5) minutes in advance of regular scheduled trains.
11. Trainmen must be careful to set trains or cars on sidings beyond the insulated joints or fouling point markers which are placed at the fouling points, otherwise if set upon or over the fouling points toward the main track, the signal protecting the block will remain at stop and cause detention of trains.

## SWITCH INDICATORS.

12. Switch indicators may be provided at switches in automatic block signal territory to show whether block is occupied or train is approaching the block.
13. At switches where indicators are not provided, or at switches where indicators are provided, but indicate "block is occupied," a train or engine or car must not enter a block except in accordance with rule 99, Book of Rules.
14. Where indicators are equipped with push buttons (located either on face or on bottom of indicator case) trainmen, in order to check the indicator as to the condition of the block before entering, must push the button, holding same depressed for three seconds, if necessary, to allow the indicator time to act.

## 15. INDICATIONS.

Indicator arm horizontal means-

## BLOCK IS OCCUPIED

OR
TRAIN IS APPROACHING THE BLOCK
Indicator arm vertical means-

## BLOCK IS UNOCCUPIED <br> OR

NO TRAIN IS APPROACHING THE BLOCK.
16. A train desiring to enter the block through a switch provided with an indicator must open the switch at once after indicator arm shows "Block is clear" provided engine is ready to move at that time, and must close the switch at once after movement for which the switch was opened, has been made. Precaution, however, must be taken to note if an approaching train is in sight or hearing; also, that the indicator arm remains at "Stop" with the switch open. If indicator fails to show "Block is occupied" after switch is opened, the main track must not be fouled except in accordance with Rule 99 Book of Rules.
17. While a trainman is checking the position of the indicator, his train must remain in the clear beyond the fouling point of the turnout or beyond the opposite switch of a crossover until the switch at the indicator has been opened.

## TRAIN ORDER SIGNALS.

18. At stations where train order signals are used for both directions such signals will be displayed from the same mast; the governing blade extends to the right of the mast as seen from an approaching train.
Blade horizontal by day or red light by night indicates stop;
Blade vertical or inclined by day or green light by night indicates proceed.
19. RULE 10, BOOK OF RULES, IS HEREBY CORRECTED TO THE FOLLOWING:

COLOR SIGNALS.

|  | COLOR |  |
| :--- | :--- | :--- |
| (a) Red....... | Stop. <br> (b) Groced, and for other uses prescribed by the <br> rules. <br> (b) |  |
| (c) Yellow.... | Proced with caution, and for other uses pre- <br> scribed by the rules. |  |
| (d) Green and White |  |  |
| Flag Stop. See Rule 28. |  |  |

20. RULE 601, BOOK OF RULES, IS HEREBY CORRECTED TO THE FOLLOWING:
home signals.

| Signal | Occasion <br> for use | Indication | Name |
| :---: | :---: | :---: | :---: |
| Color of Light <br> Position | The signal will <br> be displayed <br> when | For Enginemen <br> and Trainmen | As used in rules |
| (A) Red <br> Arm horizontal | Route is not <br> clear | Stop | Stop Signal |
| (B) Yellow <br> Arm inclined <br> 45 degrees | Route is set <br> and switches <br> are locked | Proceed with <br> caution | Caution Signal |
| (C) Green <br> Arm vertical | Route is set <br> and switches <br> are locked | Proceed | Clear Signal |

## DISTANT SIGNALS.

| Signal | Occasion <br> for use | Indication | Name |
| :---: | :---: | :---: | :---: |
| Color of Light <br> Position | The signal will <br> be displayed <br> when | For Enginemen <br> and Trainmen | As used in rules |
| (D) Yellow <br> Arm inclined <br> 45 degrees | Home signal <br> At A | Proceed with <br> caution to <br> Home Signal | Caution Signal |
| (E) Green <br> Arm vertical | Top arm on <br> Home signal <br> mast at B or C | Proceed | Clear Signal |

"At interlocking plants where no distant signals are used or where distant signals are fixed in 'Caution' position, all trains will be governed by the indication of the home signal. When the home signal cannot be seen for braking distance, all trains will be governed in accordance with 'Indication' Rule 601-D."

## 91. SPACING OF TRAINS.

A freight train must not pull out of a siding to follow a passenger train until after the expiration of at least ten minutes.
93. YARDS. Limits defined by signs.

## Corning

Glouster to Doty
Chauncey Dickinson
Armitage to Grosvenor
Hobson to Hobson Jet.
Pt. Pleasant
Nitro to Lock Seven
Within yard limits the main track may be used clearing the time of first and second class trains and extra trains running on special schedule. All other trains and engines must move within yard limits prepared to stop, unless the main track is seen or known to be clear.

Corning yard-Trainmen will observe all rules and instructions issued by the Ohio Division.
Glouster and Doty-Ohio Division crews will report for orders before going out on main track.

## 98. RAILROAD GRADE CROSSINGS.

| Location | Railroad | Signals |
| :--- | :--- | :--- |
| AA\&C Ry. X-ing | A. A. \& C. Ry. | Target |
| Armitage | H. V. Ry. | Target |
| Grosvenor | B. \& . R. R. | Interlocking |
| Black Betsey | B. B. C. \& M. Co. | Target |
| Raymond City | O. M. C. \& M. Co. | Semaphore |
| Charleston | B. \& O. R. R. | Target |

Dana
Cedar Grove
C. C. Ry.
$\{$ K. C. R. R.
\{K. C. \& N. W. R. R.
Blue Creek
B. \& O. R. R.

## Target

Target Target
Derails with targets 500 ft . north and 300 ft . south.

| Position <br> Horizontal <br> Horizontal | Indication <br> Proceed <br> Proceed |
| :--- | :--- |
| Horizontal | Proceed |
| Inclined | Proceed |
| Horizontal | Proceed |

Vertical Trains may cross both main tracks or move northward from either main track to B. \& 0 . yard or vice-versa.

## Indication

Proceed
ceed
Proceed on main line or move to or from passenger station.

Horizontal
Horizontal Horizontal

## Proceed

Proceed
Proceed
Between 5:30 a. m. and 5:30 p. m. the derails are to be locked so as not to interfere with trains. Trains will be governed by signals given by the Crossing Watchman.
Between 5:30 p. m. and 5:30 a. m. the derails are to be locked against trains. Trains using crossing during this time will protect against $B$. \& O. trains.
104. NORMAL POSITION OF SPECIFIED SWITCHES.

Charleston-The normal position of the switch leading to the east main track at Morris Street will be for the east main track.
301. MANUEL BLOCK SIGNALS.

See signal Rules pages 3 änd 4.
The main track between Kanauga and Pt. Pleasant is operated as a block under Rules 301 to 375 Incl.
Trains moving between Kanauga and Pt. Pleasant will be governed by semaphore signals instead of train crders or time table rights.
Semaphore signals are located 250 feet south of junction switch at Kanauga and at the Telegraph office at Pt. Pleasant.
Bigley Avenue-A semaphore signal located west of the main track about 200 feet north of the station is for the protection of K. \& W. V. trains using main line.
A semaphore signal located east of the main tracks about 200 feet south of the K. \& W. V. connecting switch is for the protection of trains or engines passing to or from the K. \& W. V. against movements on northward freight running track. The signal is controlled by a lever equipped with switch lock and is located adjacent to the K. \& W. V. switch. Trains or engines passing from the K. \& W. V. to the main track or vice-versa will protect themselves against movements on the northward freight running track by first placing the signal at "STOP". After such train or engine is clear the signal must be restored to "PROCEED" position and the lever again locked.
Smithers-Signal located between Smithers and Carbondale is for information to trains using Smithers Branch and indicates by name on semaphore blade where trains are working on the Branch.

Other trains, except first class using the Branch beyond the signal must protect themselves.

## AUTOMATIC BLOCK SIGNALS.

See signal Rules pages 3 and 4.
Corning-Between round house and a point 1500 feet south of the station.
Glouster-Southward from signal No. 2048 about 3300 feet north of the station to the station.
Langsville-Northward and Southward through the tunnel.
Meigs-The lower arm on train order signal governs northward trains on the west main track. Upper arm governs northward trains on east main track. Distant signal located at the right of the east main track, about 1750 feet south of office.
When signal displays caution it indicates that the corresponding train order signal may be at "STOP," or that switches are lined up for the west main track or passing siding. In such cases trains will not pass clearance point between east and west main track until receive signal to do so.
When signal displays proceed, it indicates all switches are set for east main track and that the train order is clear.
Fockville-Southward from signal No. 2414, about 1900 feet north of M. \& N. E. Junction switch, to a point 1500 feet south of the switch.

Charleston-Signals located north and south of EIk River Bridge govern movements through gauntlet.
Signals will govern in accordance with Rule 601, Book of Rules, Home Signals (See Rule 20 Page 4).

A standard clearance marker, with a letter "C" on same, is located about 1500 feet south of insulated joint between Young and Court Streets. After northward trains or engines pass this marker the signal north of the gauntlet shows red.

## 719. TUNNELS AND OBSTRUCTIONS.

Location and length of tunnels, between Corning and Hobson.
No. 1-Hatfield Tunnel, south of Corning------ 320 ft .
No. 2-Nichols Tunnel, north of Dyesville_-_-_ 277 ft .
No. 3-Dyesville Tunnel, south of Dyesville_--- 279 ft .
No. 4-Dunbar Tunnel, north of Dexter_-----106 ft.
No. 5-Langsville Tunnel, north of Langsville-713 ft. Between Charleston and Hitop.
No. 1-South of Oil Siding _321 ft.
No. 2-South of Coalridge298 ft .
No. 3-North of Sanderson $\qquad$ 66 ft .
Obstructions that will not clear a man on an engine or box car.
Hatfield Tunnel, Nichols Tunnel, Dyesville Tunnel, Dụnbar Tunnel.
Overhead bridge north of Hebbardsville and one south of Albany.
Bridge No. 1071, just south of Raymond City.
Overhead bridge at Belva.

## 719. COUPLING ENGINES.

When an engine is to be coupled to a train, it must be stopped not further than three feet from it before coupling.
741. AIR BRAKES.

At least 85 per cent. of cars in freight trains must be equipped with air brakes in operation at all times.
909. SPEED OF TRAINS THROUGH SIDINGS.

Trains moving through passing sidings must be prepared to stop unless the track is seen or known to be clear.

## 1011. WATER STATIONS.

| Corning | Charleston |
| :--- | :--- |
| Glouster | Dickinson |
| Chauncey | Glasgow |
| Armitage | Smithers |
| Dexter | Harewood |
| Hobson | Gauley Bridge |
| Brosia | Bigley Avenue |
| Rumer | Middle Fork |
| Sattes |  |

## 1115. COMPANY SURGEONS.

S. B. Taylor, Chief Surgeon, 70 S. Grant Ave._-_Columbus R. B. Smith, Oculist, 240 E. State St.----------Columbus
H. J. Savage ----------------------------------Corning


J. L. Henry
C. A. Poindexter ------------------------------Middleport
G. A. Mack $\qquad$ Gallipolis
H. A. Barbee ----------------------------------------------1int Pleasant
W. A. McMillan $\qquad$ _Charleston

W. P. Black, Asst. -------------------------Charleston


w. B. Robertson _Dickinson



## SPEED RESTRICTIONS.

Speed restrictions apply to the entire train.
Miles per hour.
Engines, except calumet type running backward_-15 Engines, except calumet type running backward around curves

## Freight trains,

Between Corning and Swiss -----------------------30

Between Bigley Avenue and Blue Creek _----------20
Between Blue Creek and Hitop_---------------------15
Passenger trains,
Between Corning and Armitage ----------------------50

Between Dyesville and Noble Summit ------------ 50
Between Noble Summit and Hobson ------------- 40

Between Dickinson and Gauley Bridge ----------45

Between Bigley Ave. and Lilly Street _-------------20
Between Lilly Street and Blue Creek ---------------30

Between Smithers and Marting ------------------15

Trains with Scale Test Car C-117 _---------------20
Between Corning and Hobson
Glouster-On curve at south end of yard, third and inferior class trains
Armitage-All trains must be under control between the junction switch and a point 1000 feet north expecting to find trains using this track going to and from Athens. Trains to and from Athens may use this portion of track without protection.
Between Kanauga and Swiss
Kanauga-All trains moving over Ohio River Bridge and Approaches $\qquad$
Charleston-Trains or engines moving over turn out
to and from passenger station $\qquad$
Charleston-Passenger trains between passenger station and Elizabeth Street
Between Charleston and Hitop
All trains through tunnels
Cars handled ahead of engine.

## SLOW ORDER BOARDS.

At various points, permanent Slow Order Markers have been installed. These consist of white posts located at the right side of the track 500 feet in advance of the Slow Order section, at either end thereof, with white diagonal banners, on which the allowable speed in miles per hour is indicated in black figures, and white posts located on the right side of the track at either end of the Slow Order section, with vertical banners bearing the letters $R$. S. which stands for "Resume Speed." Enginemen must observe these markers and regulate speed in accordance therewith.

## TELEPHONES

Conductor or engineman must use the telephone whenever necessary to facilitate the movement of trains. Instructions received by telephone must be repeated and names and occupations of the employees exchanged to avoid misunderstanding.
A. N. LYON, Superintendent.
W. J. GALBRONER,
G. A. STUART,
\}Train Masters.
E. M. BROWN, Chief Train Dispatcher.
c. C. ATKINS,
J. G. THOMPKINS, H. C. BRUNKER,
J. E. FRENCH,
C. R. DENT,
E. R. DENT,
F. H. SHEERAN,
T. O. BISHOP,

Train Dispatchers.

TONNAGE RATING

| $\begin{aligned} & \text { D } \\ & \text { 哥 } \end{aligned}$ |  |  |  | $\begin{aligned} & \overrightarrow{1} \\ & \underset{1}{2} \end{aligned}$ | $\sim$ $\sim$ vid | － |
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| $\begin{aligned} & \stackrel{0}{0} \\ & \dot{1} \\ & \text { ů } \\ & \dot{0} \end{aligned}$ |  |  |  |  | 8 | \％ |
| $\begin{aligned} & \text { 士 } \\ & \stackrel{y}{\#} \\ & \stackrel{y}{x} \end{aligned}$ |  | $8$ |  |  |  |  |
| $\begin{aligned} & \text { ה̀ } \\ & \text { ù } \\ & \text { un } \end{aligned}$ | $\underset{8}{8}$ | $\begin{aligned} & 8 \\ & \text { R } \\ & \end{aligned}$ | ষ্సి | $\begin{aligned} & 8 \\ & 0 \\ & \text { 鬲 } \end{aligned}$ |  |  |
| $\begin{aligned} & \text { vi九木 } \\ & \text { オi } \\ & \text { ún } \end{aligned}$ | $\underset{\sim}{8}$ | $\begin{aligned} & \text { O} \\ & \stackrel{0}{\mathrm{~m}} \end{aligned}$ | $\begin{aligned} & \text { ¢ } \\ & \text { స̈ } \end{aligned}$ | $\begin{aligned} & 8 \\ & 0 \\ & \hline 0 \end{aligned}$ |  |  |
| $\begin{aligned} & \text { Ti゙ } \\ & \text { ú } \end{aligned}$ | 条 | $\begin{aligned} & 8 \\ & \text { R } \end{aligned}$ | ింగ్లి | ৪ion |  |  |
|  | E 0 0 0 0 0 0 0 0 0 0 0 0 0 |  |  | uosu！yola ol uosqo H |  |  |

## CORNING TO HOBSON



[^0]HOBSON TO CORNING

| NORTHWARD |  |  | FIRST CLASS |  |  | $\left\lvert\, \begin{aligned} & \text { SECOND } \\ & \text { CLASS }\end{aligned}\right.$ |  |  | THIRD CLASS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | STATIONS | 1 | 3 | 5 | 31 | 205 | 81 | 99 | 45 | 83 | 85 |
|  |  |  | Through Passenger | Through Passenger |  | $\begin{gathered} \text { Local } \\ \text { Passenger } \end{gathered}$ | $\underset{\text { Through }}{\substack{\text { Freight }}}$ | $\underset{\substack{\text { Through } \\ \text { Freight }}}{ }$ | $\underset{\text { Freight }}{\text { Local }}$ | $\underset{\text { Freight }}{\text { Through }}$ | $\underset{\text { Freight }}{\substack{\text { Through }}}$ |
|  |  | Daily |  | Daily | Daily <br> Except <br> Sunday <br> P. M. | Daily <br> Except <br> Sunday | Daily | Daily | Daily Except Sunday | Daily | Daily |
|  | LEAVE | A. M. | A. M. | P. M. | P. M. | P. M. | A. M. | A. M. | A. M. | A. M. | P. M. |
| 116.3 | Hobson Jct. . | A. M. | 8.20 | 12.18 | 5.07 |  | A. M. | A. M. | A. M. | A. M. | P. M. |
| 116.9 118.8 121.8 123.5 | Hobson..........DN Rockville.............. Rutland.......... D Meigs.......... DN | 5.10 <br> 5.14 <br> 5.20 <br> 5.23 | s 8.31 8.35 s 8.42 8.45 | $\begin{array}{\|c\|c\|} \hline \mathrm{s} 12.27 \\ 12.30 \\ \mathrm{~s} 12.37 \\ 12.40 & \\ \hline \end{array}$ | $\frac{5.10}{\text { P. M. }}$ |  | $\begin{gathered} 12.05 \\ \cdots \\ \cdots \\ 12.3 \end{gathered}$ | $\begin{gathered} 5.30 \\ \ldots . . \\ \ldots . . \\ 6.00 \end{gathered}$ | 7.00 <br> 7.10 <br> 7.25 <br> 7.30 | $\begin{gathered} 9.00 \\ \ldots . \\ \ldots . \\ 9.25 \end{gathered}$ | $\left.\begin{gathered} 5.30 \\ \ldots . . \\ \ldots . . \\ \mathbf{6 . 0 0} \end{gathered}\right\|_{98}$ |
| 124.9 128.5 131.6 135.2 | Langsville......... $\mathrm{D}^{\text {d }}$ D |  | Ss <br> s <br> 8.48 <br> s | ( $\begin{array}{r}12.43 \\ \text { s12.49 } \\ 12.55 \\ \text { s } 1.01\end{array}$ |  |  | $\begin{array}{r} 12.35 \\ 12.45 \\ 12.55 \\ 1.05 \end{array}$ | $\begin{aligned} & 6.05 \\ & 6.20 \\ & 6.30 \\ & 6.55 \end{aligned}$ | s 7.35 | $\begin{array}{\|c} 9.30 \\ 9.40 \\ 9.50 \\ 10.00 \end{array}$ | $\begin{aligned} & 6.05 \\ & 6.15 \\ & 6.25 \\ & 6.45 \end{aligned}$ |
| 140.1 143.0 145.4 149.6 | Albany .DN <br> Hebbardsville. <br> Fisher. $\qquad$ <br> Grosvenor $\qquad$ DN | s 5.56 f 6.01 f 6.06 6.12 | s 9.23 9.28 9.32 9.39 | s 1.11 1.16 1.21 1.28 |  |  | $\begin{aligned} & 1.25 \\ & 1.35 \\ & 1.45 \\ & 1.55 \end{aligned}$ | $\begin{aligned} & 7.20 \\ & 7.30 \\ & 7.40 \\ & 7.55 \end{aligned}$ | (r8.45 $\begin{array}{r}\text { f } 8.53 \\ 9.03 \\ \text { f } 9.15\end{array}$ | $\left.l_{10.20}^{10.30}{ }_{10.40}^{10.55}\right\|_{16}$ | $\begin{aligned} & 7.10 \\ & 7.20 \\ & 7.30 \\ & 7.45 \end{aligned}$ |
| 151.5 152.3 153.1 155.9 | Armitage......... .DN <br> A.A.\&C. Ry. Crossing <br> Hocking. <br> Chauncey. <br> .DN |  |  | $\left\|\begin{array}{c} 1.31 \\ 1.48 \\ \ldots . . \\ 1.53 \\ 1.59 \end{array}\right\|$ |  |  | $\begin{gathered} 2.05 \\ \ldots . . \\ \ldots . . \\ 2.25 \end{gathered}$ | $\begin{gathered} 8.10 \\ \ldots . \\ \ldots \ldots \\ 8.35 \end{gathered}$ | $\left\{\left.\begin{array}{c\|c} \mathbf{9 . 2 0} \\ \mathbf{1 0 . 2 0} & { }_{46} \\ \ldots \ldots . \\ \hdashline \mathbf{1 0 . 2 5} \\ \mathrm{f} 11.00 \end{array}\right\|_{2}\right.$ | $\left.\begin{gathered} 11.12 \\ \ldots \ldots \\ \ldots \ldots \\ 11.35 \end{gathered}\right\|^{2}$ | $\left.\begin{array}{c\|c} 8.10 & 10 \\ \ldots \ldots \\ \ldots . \\ 8.35 \end{array}\right\|^{10}$ |
| 158.8 160.5 161.5 162.3 | Millfield. <br> College Hill. <br> Doty <br> Jacksonville. D | s 6.50 6.52 6.54 s 6.58 | s10.18 <br> 10.20 <br> 10.22 <br> s10.26 | s 2.05 |  | $\left\|\begin{array}{\|c} \text { P. M. } \\ 4.45 \\ \text { S } 4.48 \end{array}\right\|$ | A. M. | A. M. | $\left.\left\|\begin{array}{l} \mathrm{f} 11.15 \\ 11.20 \\ 11.25 \\ \mathrm{~s} 11.45 \end{array}\right\|_{\mathrm{AM}} \right\rvert\,$ | A. M. | P. M. |
| 163.4 164.7 167.3 168.4 | Trimble <br> Glouster $\qquad$ DN <br> Palos $\qquad$ <br> Burr Oak $\qquad$ | s 7.031 s 7.078 fr 7.13 | $(\begin{array}{c}\text { s10.30 } \\ s 10.34 \\ \text { f } 10.43 \\ 10.49\end{array} \underbrace{2}$ | $\left\|\begin{array}{c} \mathrm{s} 2.17 \\ \mathrm{~s} 2.24 \\ 2.28 \\ 2.31 \end{array}\right\|$ |  | [ $\begin{array}{ll}\text { s } & 4.52 \\ \text { s } & 4.59 \\ \text { f } & 5.06 \\ \mathrm{f} & 5.09\end{array}$ |  |  | $\left\|\begin{array}{l} \mathrm{s} 12.05 \\ \mathrm{~s} 12.35 \\ \mathrm{f} 12.50 \\ \mathrm{f} \\ \mathrm{f} \\ 1.00 \end{array}\right\|$ |  |  |
| 172.7 | Corning........ ${ }^{\text {dN }}$ ( ${ }^{\text {arRIVE }}$ | $\frac{7.25 \mid 6}{46}$ | $\left\lvert\, \begin{array}{r}11.00 \\ \text { A. M. }\end{array}\right.$ | $\frac{2.40}{\text { P. M. }}$ | P. M. | 5.20 P. M. | A. M. | A. M. | 1.10 P. M. | A. M. | P. M. |

Northward trains are superior to southward trains of the same class, unless otherwise specified.

HOBSON TO DICKINSON

| SOUTHWARD FIRST CLASS |  |  |  |  |  |  | THIRD CLASS |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $5$ | 34 | 32 | 36 | 2 | 6 |  | 42 | 44 | 98 |  |
|  | Stations | ( $\begin{gathered}\text { Local } \\ \text { Passenger }\end{gathered}$ | $\begin{gathered} \text { Local } \\ \text { Passenger } \end{gathered}$ | $\underset{\text { Passenger }}{\text { Local }}$ | Through Passenger | Through <br> Passenger |  | $\xrightarrow[\text { Freight }]{\text { Local }}$ | $\begin{gathered} \text { Local } \\ \text { Freight } \end{gathered}$ | Through Freight |  |
|  |  | Daily | $\underset{\substack{\text { Exaily } \\ \text { Exept } \\ \text { Sunday }}}{\substack{\text { and } \\ \hline}}$ | Daily | Daily | Daily |  | Daily Except Sunday | Daily Except Sunday | Daily |  |
|  | LEAVE | A. M. | A. M. | P. M. | P. M. | P. M. |  | A. M. | A. M. | P. M. |  |
| 56.4 | Hobson Jet....... . DN |  | 5.24 |  | 1.01 | 5.44 |  |  | 6.00 | 9.15 |  |
| $\begin{aligned} & 66.1 \\ & 68.7 \\ & 74.0 \\ & 77.5 \end{aligned}$ |  |  | $\begin{array}{ll}\text { s } & 6.09 \\ \text { S } & 6.09 \\ \mathrm{f} & 6.30 \\ \mathrm{~s} & 6.30\end{array}$ |  | $\left\|\begin{array}{ll} \text { s } & 1.52 \\ \text { s } & 2.08 \\ \mathrm{f} & 2.21 \\ \mathrm{f} & 2.28 \end{array}\right\|_{73}$ | $\left\|\begin{array}{rr} s & 6.01 \\ s & 6.13 \\ 6.21 \\ & 6.26 \end{array}\right\|$ |  |  |  | 9.50 10.00 10.20 10.30 |  |
| 80.4 82.9 85.6 86.9 |  |  |  |  |  |  |  |  |  | $\begin{gathered} 10.38 \\ 10.46 \\ 10.56 \end{gathered}$ |  |
| $\begin{aligned} & 89.1 \\ & 90.2 \\ & 93.6 \\ & 95.8 \end{aligned}$ |  |  | $\left\lvert\, \begin{array}{lll} \mathrm{i} & 7.01 \\ \mathrm{~s} & 7.06 \\ \mathrm{~s} & 7.15 \\ \mathrm{f} & 7.22 \end{array}{ }^{3}\right.$ |  | $\left\|\begin{array}{lll} \mathrm{f} & 2.53 \\ \mathrm{~s} & 2.58 \\ \mathrm{f} & 3.05 \\ \mathrm{f} & \mathbf{3} .08 \end{array}\right\|_{31}$ | $\begin{array}{r} 6.45 \\ 36.48 \\ 6.53 \\ 6.55 \end{array}$ |  |  | $\|$f 8.23  <br> 3 8.45  <br> $\cdots$ $\cdots$ . <br>  9.05  | $\mathbf{1 1 . 1 0}^{99}$ |  |
| $\begin{array}{r} 99.6 \\ 100.8 \\ 103.4 \\ 104.6 \end{array}$ | Red House Courtney. Plymouth. Black Betsey $\qquad$ |  | (rs |  |  |  |  |  |  | $\begin{aligned} & 11.45 \\ & 11.50 \\ & 11.59 \end{aligned}$ |  |
| $\begin{aligned} & 106.6 \\ & 107.8 \\ & 110.1 \\ & 111.5 \end{aligned}$ | Raymond City . . . . D <br> Putnam. <br> Nitro <br> Lock Seven. |  |  |  | (ll $\begin{array}{ll}\text { s } & 3.38 \\ 3.41 \\ \text { S } & 3.47 \\ \text { 3 } & 3.52\end{array}$ | $\begin{array}{\|r} 7.14 \\ 7.16 \\ \mathrm{~s} .21 \\ 7.23 \end{array}$ |  |  | $\left\lvert\, \begin{array}{r} \mathrm{s} 9.50 \\ 10.00 \\ \mathrm{~s} 10.34 \\ \mathrm{f} 10.40 \end{array} \mathbf{j}^{5}\right.$ | $\left\|\begin{array}{l\|l\|} 12.05 \\ 12.10 \\ 12.16 \\ 12.18 \end{array}\right\|$ |  |
| $\begin{aligned} & 113.2 \\ & 116.5 \\ & 117.0 \\ & 118.7 \end{aligned}$ | Sattes............. . D Institute........... Farm............. Dunbar............ |  | $\left\|\begin{array}{ccc} 3 & 8.09 \\ f & 8.18 \\ f & \ldots . & . \\ s & 8.28 \end{array}\right\|$ |  |  | $\begin{array}{r} 7.27 \\ 7.32 \\ -7.37 \\ 7 \end{array}$ |  |  | $\left\lvert\, \begin{aligned} & \mathrm{s} 10.50 \\ & \mathrm{f} 11.00 \\ & \mathrm{f} 11.02 \\ & \mathrm{~s} 11.35 \end{aligned} \mathbf{7}^{2}\right.$ | $\left\|\begin{array}{l} 12.30 \\ 12.40 \\ 12.50 \end{array}\right\|$ |  |
| $\begin{aligned} & 121.9 \\ & 122.9 \\ & 124.4 \\ & 125.7 \end{aligned}$ | Shorr. .............. W. Charleston..... Watts Street.......... Charleston. ..... DN | $\frac{\mathrm{A} \cdot \mathrm{M} .}{4.30}$ | $\left\|\begin{array}{ll} 8.33 \\ 3 & 8.36 \\ s & 8.41 \\ 3 & 9.20 \end{array}\right\|_{33}$ | $\frac{\text { P. M. }}{1.05}$ | $\begin{array}{r} 4.14 \\ \text { s } 4.19 \\ 3.4 .24 \\ 3.30 \end{array}$ | $\begin{aligned} & 7.40 \\ & 7.42 \\ & 7.45 \\ & 7.50 \end{aligned}$ |  | A. M. | $\left\|\begin{array}{r\|} 11.40 \\ \mathrm{f} 11.50 \\ \mathrm{f} 12.05 \\ 12.15 \end{array}\right\|$ | $\left.\begin{gathered} 12.57 \\ \cdots \cdots . \\ 1.10 \end{gathered}\right\|_{71}$ |  |
| $\begin{aligned} & 126.6 \\ & 129.2 \\ & 130.7 \\ & 131.4 \end{aligned}$ | Elizabeth St <br> Snow Hill <br> Dana <br> Malden |  | [ $\begin{array}{r}9.22 \\ \text { ¢ } 9.26 \\ \text { s } \\ \text { 3 } \\ \hline\end{array}$ | $\left\|\begin{array}{ll} \mathrm{f} & 1.07 \\ \mathrm{f} & 1.11 \\ \mathrm{~s} & 1.15 \\ \mathrm{~s} & 1.18 \end{array}\right\|$ | P. M. | P. M. |  | 6.00 <br> 3 <br> s .15 <br> f 6.20 | P. M. | $\begin{array}{r} 1.30 \\ 1.75 \\ 1.45 \end{array}$ |  |
| $\begin{aligned} & 133.0 \\ & 134.9 \\ & 136.3 \\ & 137.7 \end{aligned}$ | Levi <br> Piatt. <br> Belle... <br> Witcher. | $\left\|\begin{array}{lll} 5 & 4.52 \\ \mathrm{f} & . . . & 0 \\ 3 & 5.02 \\ 3 & 5.05 \end{array}\right\|$ | $\left\lvert\, \begin{array}{ccc} \begin{array}{l} s \\ \mathrm{f} \end{array} . & .39 \\ \mathrm{f} & 9 . & .45 \\ \mathrm{f} & 9.48 \end{array}\right.$ | $\left\|\begin{array}{ccc} \text { s } & 1.22 \\ \text { f. } & 3 & .3 \\ \mathrm{~s} \\ \mathrm{~s} & 1.30 \\ 5 & 1.36 \end{array}\right\|^{31}$ |  |  |  | $\left\|\begin{array}{ll} \mathrm{f} & 6.25 \\ \mathrm{f} & \cdots \\ \mathrm{f} & 6 . \\ \mathrm{f} & 6.40 \\ \hline \end{array}\right\|$ |  | $1.52$ |  |
| 139.5 | $\frac{\text { Dickinson....... DN }}{\text { ARRIVE }}$ | $\frac{5.10}{\text { A. M. }}$ | $\frac{9.53}{\text { A. M. }}$ | 1.42 | P. M. | P. M. |  | 6.45 A. M. | P. M. | 2.20 |  |

## Northward trains are superior to southward trains of the same class, unless otherwise specified.

No. 34 has right over No. 33.
No. 36 has right over No. 35 .
No. 2 and No. 6 will stop at stations south of Point Pleasant, where they are scheduled not to stop, to let off passengers with tickets from North of Hobson. No. 6 will stop at Dunbar to let off passengers from Pt. Pleasant and beyond.
No. 6 on Sunday will stop on flag at all stations in West Virginia, except Robertsburg and Farm.

No. 32 will stop on flag at Government Lane, about one mile south of Robertsburg.
No. 34 and No. 36 will stop on flag at Road Crossing at the north end of Company Houses, Ohio Cities Gas Company's plant at Witcher.
No. 34, No. 36, and No. 42 will stop on flag at Diamond.
No. 44 will stop on flag at McGill and Mound.

## DICKINSON TO HOBSON



## Northward trains are superior to southward trains of the same class, unless otherwise specified.

No. 34 has right over No. 33.
No. 36 has right over No. 35 .
No. 5 will stop on flag at Dunbar for passengers for Point Pleasant or beyond.
No. 5 will stop on flag at all stations in West Virginia for passengers for Toledo or beyond.
No. 5 will stop at Plymouth on the 2nd and 4th Saturdays of each month, for the purpose of putting off pay-roll.

No. 31 will stop on flag at Government lane, about one mile south of Robertsburg.
Nos. 33 and 35 will stop on flag at Road Crossing at the north end of Company Houses, Ohio Cities Gas Company's plant at Witcher.
Nos. 33,35 and 41 will stop on flag at Diamond.
No. 43 will stop on flag at McGill and Mound.

## DICKINSON TO SWISS



Northward trains are superior to southward trains of the same class, unless otherwise specified.
No. 34 has right over No. 33.
No. 36 has right over No. 35.


[^1]No. 336 has right over No. 335.

## SWISS TO DICKINSON



Northward trains are superior to southward trains of the same class, unle3s otherwise spacified.
Nos. 33, 31, and 35 will wait at Cedar Grove ten (10) minutes for K. C. R. R. connections.
No. 34 has right over No. 33.
No. 36 has right over No. 35 .

## SMITHERS BRANCH <br> MARTING TO SMITHERS



No. 334 has right over No. 333.
No. 336 has right over No. 335.


Northward trains are superior to southward trains of the same class, unless otherwise specified.
No. 12 will stop on flag at Lilly Street, about one mile south of Bigley Avenue.
No. 12 has right over No. 11.
No. 14 has right over No. 13.
No. 20 has right over No. 21.
No. 116 has right over No. 115.

HITOP TO CHARLESTON


## Northward trains are superior to southward trains of the same class, unless otherwise specified.

No. 13 will stop on flag at Lilly Street, about one mile south of Bigley Avenue.
No. 12 has right over No. 11.
No. 14 has right over No. 13.
No. 20 has right over No. 21.
No. 116 has right over No. 115.



[^0]:    Northward trains are superior to southward trains of the same class, unless otherwise specified.

[^1]:    No. 334 has right over No. 333.

