## THERE IS ALWAYS TIME FOR COURTESY

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# The New York Central Railroad Company 

## MOHAWK DIVISION

## HUDSON DIVISION

# Time Table No. 69 

## FOR EMPLOYES ONLY

## EFFECTIVE

2:00 A. M., Eastern Standard Time
Sunday, April 30, 1950
J. F. NASH,

Superintendent

## COMPANY SURGEONS

B. L. COLEY, M.D., Chief Surgeon

140 East 54th St., New York City

ALBANY: A. M. Dickinson, 302 State St. Phone: Office and Residence $3-8422$. Dr. Nicholas P. Teresi, 4 Ten Eyck Ave. Phone: Office and residence 3-3978.
E. A. Vander Veer, 224 State SL Phone: Office and Residence 4-9220.
J. H. Heim, 9 Northern Blvd. Phone: Office and Residence 5-9966
T. I. Tyrell, 375 State St. Phone: Office $3-1832$.
AMSTERDAM: W. H. Seward, 52 W. Main EL Phone: Office and Residence 429.
BEACON: Jullus Haight, 67 Fishkill Ave. Phone: Office and Residence 761.

Leo Murphy, 15 Willow St.
Phone: Office and Residence 62.
L. K. Supple, 50 Fishkill Ave.

Phone: Office and Residence 470 .
OANASTOTA: Paul A. Ferrara, 136 Chapel $8 t$ Phone: Office and Residence 4841.
J. H. Sullivan, 203 Main St

Phone: Office and Residence 2021.
G. S. Pixley, 129 Center St. Phone: Office and Residence 254.
COLD SPRING: Coryell Clark, 18 Fair St Phone: Office and Residence 713 .
OROTON-ON-HUDSON: N. P. Brooks, 71 Grand st . Phone: Office and Residence 3627. L. V. Feichtner, 111 Grand St.
Phone: Office and Residence 3780 . Phone: Office and Residence 3780. George Vogel, 87 Grand St. Phone: Office and Residence 8451.
HEAST SYRACUSE: R. B. Seagfid, 128 Manlius St. Phone: Office 336 .
HERKIMIHR: A. L. Fagan, 208 N. Washington St Phone: Office and Residence 788.
HUDSON: J. L. Edwards, 555 Union St. Phone: Office and Residence 309.
mion: C. C. Whittemore, 63 First St. Phone: Office and Residence 151.
LITTLE FALLS: H. D. Vickers, 25 Jackson St Phone: Office and Residence 162.

MINOA: F. I. Bishop, 24 N. Main St. Phone: Office and Residence E. Syracuse 223-R T. E. Bishop, 415 East Ave. Phone: Office and Residence East Syracuse 222-R.

ALBANY: R. C. Kemp, 343 State St Phone: Office and Residence 5-2146. J. L. Holohan, 330 State St, Phone: Office and Residence $4-3424$.
BEACON: J. W. Overton, 229 Liberty St., Newburgh. Phone: Office and Residence Newburgh 3260.
PEEK8KILL: Paul F. Barham, 205 Nelson Ave. Phone: Office and Residence 262.
POUGHFEEPSNE: J. E. McCambridge, 77 S . Hamilton St . Phone: Office and Residence 482.

ALBANY: Memorial. 161 N . Pearl St.
Phone: 4-9141.
St. Peter's. New Scotland Ave. Phone: 2-3322.
AMSTERDAM: St. Mary's. 427 Guy Park Ave. Phone: 2800.
BEACON: Highland. 42 Jones St. Phone: 108.
CANASTOTA: Canastota. 150 Center St. Phone: 73.
COLD SPRING: Julia Butterfleld Memorial, Paulding Ava. Phone: 642.
HERKIMER: Herkimer Memorial. W. German St Phone: 831.
HUDSON: Hudson City. 71 Prospect Ave. Phone: 507.
HLION: Ilfon. 295 W. Main St. Phone: 141.
LitTLE FALLS: Little Falls. Burwell St. Phone: 440.
ONEIDA: Onelda Clity. Broad St. Phone: 600.
Phone: 119 treet. Main St.
Phone: 1194.

ONEIDA: C. A. Earl, 131 Lenox Ave.
Phone: Office and Residence 189.
J. F. Rommel, 131 Lenox Ave.

Phone: Office and Residence 189.
PEEKSKILL: W. S. Martens, 122 Nelson Ave. Phone: Office and Residence 110.

POUGHKEEPSIE: J. H. Dingman, 40 S . Hamilton Bt . Phone: Office and Residence 2414. Leo Murphy, 70 Market St. Phone: Office 682.

RAVENA: R. Van Woert, 15 Central Ave. Phone: Office and Residence 115.

RENSSELAER: Burton W, Wilcke, 212 Wauhington Ave. Phone: Office and Residence 3-7271.

ROME: J. H. Whaley 212 N . Washington St. Phone: Office and Residence 180.
H. N. Reid, 313 North James St.

Phone: Office and Residence 60.
D. Mellen, 305 N . Washington St . Phone: Office and Residence 72.

ST. JOHNSVILLE: B. Feldstein, 15 Waahington St. Phone: Office and Residence 4-691.

SChienectady: E. M. Stanton, Medical Arta Blas. Phone: Office 4-5336.
C. W. Woodall, Medical Arts Bldg. Phone: Office 4-5336.
SELKXRK: Robert McDowell, 455 Kenwood Ave., Delmar. Phone: Office and Residence 9-1176.

SYRACUSE: B. W. McCuen, 1206 State Tower Blag. Phone: Office $2-5520$.
L. P. Ransom, 800 S . West St.

Phone: Offlce 5-6397.
THOY: D. W. Houston Jr., 18 Second St. Phone: Office and Residence Troy 175.

UTICA: J. F. Kelley, 258 Genesee St. Phone: Office and Residence 2-0217.
G. A. Holden, 286 Genesee St. Phone: Office and Residence 4-5315.
F. G. Nellis, 316 Court St.

Phone: Office and Residence 2-4038

## OCULISTS

SOHENECTADY: D. K. Binder, 708 Union Street. Phone: Office $4-5115$.
SYRACUSE: D. F. Gillette, State Tower Blds. Phone: Office 2-0664. H. H. Joy, State Tower Blag.
Phone: Office $2-0664$.

UTICA: J. I. Farrell, 250 Genesee St. Phones: Office 2-5107.

## HOSPITALS

PEEKSKILLL: Peekslill. 151 South St. Phone: 2400.

POUGHEEEPSEE: St. Francis, North Road. Phone: 2263.

Vassar Bros. Lincoln Ave. Phone: 24.

ROME: Rome Clty. 1500 N. James St. Phone: 2727.

SOHENECTADY: Ellis. Nott St. Phone: 4-8401.

SYRACUSE: St. Joseph's. 103 Prospect Ava. Phone: 3-6123.

TROX: Troy City, Oakwood Ave. Phone: Troy 3148.

UTICA: St. Elizabeth's. 2209 Genesee St. Phone: 2-2161.

St. Luke's Home \& Hospital,
Phone: ${ }_{2}-3141$. Whitesboro St.
Faxon. 1678 Sunset Ave. Phone: 2-3101.

## SPECIAL INSTRUCTIONS

Special Instructions referred to by letter or number relate to Rules for the Government of the Operating Department with corresponding letter or number.

## A1. OTHER RAILROADS.

Between Madison St, and Troy, trains run via T. E. Green Island and Troy, trains run via D. \& H. and T. U.

E3. LAWS AND REGULATIONS.

## Safety Appliance Laws.

Cars becoming defective enroute, when loaded with live stock or perishable freight, may be hauled by chains instead of couplers to next repair point and when so hauled at the rear of caboose must be chained in addition to being coupled unless the air brakes are in service.
Other defective cars must not be hauled by chains in revenue trains, or in association with cars commercially used, beyond the first side track.
Cars must not be placed forward of 15 cars from caboose when so carded. So far as possible, inspectors must apply these cards to cars requiring such movenient prior to trains being made up in the yard.
Hours of Service Law.
When a train or engine crew has been on duty 14 hours, the conductor must send report to the Superintendent by wire.
Handling Explosives and Dangerous Articles.
Bureau of Explosives, Pamphlets 20F, and 20G, Revised February, 1948, govern.
Rules to be Followed by Employes in Handling Company Gasoline to Prevent Possible Explosion from Static Electric Current, effective January 1, 1926, govern.
Except as provided by proper regulations, the haudling of gasoline in any car of a passenger train is prohibited.
In case of derailments or other circumstances involving tank cars loaded with inflammable liquids, where it is absolutely necessary to use oil lamps or open flame lights, they must be kept at as high an elevation as possible to avoid contact with vapors which naturally seek the ground level, and where possible, these lights should be kept on that side of the leaking or wrecked tank car from which the wind is blowing, so that the wind will tend to drive the vapor away from these lights.

## Orders of Commissions.

The Public Service Commission, State of New York, shall have power through its members or responsible engineer or inspector, duly authorized by it, to enter in or upon and to inspect the property, equipment, buildinge, plants, factories, power houses and offices of the railroad, including the right for such inspection purposes to ride upon any passenger or freight engine or train while in service on presentation of proper transportation.

M1. THIRD RAIL.
Cars that do not clear third rail telltales or indiostor blocks must not be run where there is a third rail.
Htdson Division.
Lastward trains, other than freight, equipment of which fouls telltales at Garrison,-a white signal will be displayed at Signal Station 37, Peekskill, and train routed track No. 4. Such trains must stop before reaching third rail at Croton-on-Hudson which begins at a point 350 feet west of station foot bridge, where car inspector will meet train.
Eastward freight trains, equipment of which fouls telltales at Garrison,-a white signal will be displayed at Signal Station 37, Peekskill, and train routed track No. 4 to siding at Oscawana, and enter Croton west yard, stopping with head car at west end of the yard in order that car may be repaired or set out without fouling third rail in lower end of yard.

1. STANDARD TIME.

Eastern Standard Time is in use.
3. STANDARD CLOCKS.


Engine house.
East bound classification yard office.
General yard office.
West bound advance yard oflice.
Engine house.
Telegraph office.
\{Train dispatchers office.
Station masters office. Engine house.
Passenger station.
Freight office.
Signal Station 26.
Engine house.
Yard masters office.
Station masters oflice.
Yard office, west end east bound advance yard.
Engine house.
(West end, yard office.
Syracuse
Crew dispatchers offlee.
Chief train dispatchers office.
e. LETTERS AND SIGNS.
$\triangle$ Stop for mail Saturday.
\& Stop for mail.
$\ddagger$ Stop on signal to discharge passengers.
\# Stop on signal daily except Sunday to discharge passengers from Rochester and beyond; Sunday regular stop.
B Stop to discharge passengers from west of Buffalo and receive passengers for New York.
C Stop at Schenectady to discharge pullman passengers from Detroit and beyond.
D Stops at Poughkeepsie to discharge passengers from Cleveland and beyond.
E Stop on signal to discharge passengers from Utica and beyond.
H Stop on signal to discharge passengers from Buffalo and beyond.
$J$ Stop on signal to receive passengers for Detroit and beyond.
K Stop on signal to receive passengers for points west oi Buffalo.
M Stop Saturday.
O Stop on signal to receive passengers for Utica and beyond.
P Stop on signal to receive passengers for Troy and beyond.
R Stop on signal to receive passengers for Syracuse and beyond.
W Stop on signal daily to discharge or receive passengers Sunday-Regular stop.
X Stop on signal to receive passengers for west of Buffalo and Adirondack Division and Delaware \& Hudson points north.
Y Stop daily except Sunday.
Z Stop to discharge passengers from New York.

- Use Track No. 3 westward or Track No. 4 eastward.
$\square$ Stop Sunday.

12. HAND, FLAG AND LAMP SIGNALS.

Hudson Division.
Beacon and Poughkeepsie.
A green and white signal will be displayed at Signal Stations 50 and 58 in accordance with Rule 28 for trains scheduled to stop at Beacon and Poughkeepsie on flag stop.
Mohawk Division.
A blue signal displayed from a signal station indicates train is to back from Track No. 1 or Track No. 2. Clear signal will be displayed only after whistle signal acknowledgment has been received.
A white signal displayed from a signal station indicates that train on Track No. 3 or Track No. 4 should take water at the next water station.

## 18. EMERGENCY SIGNALS.

Whistles are located at Signal Stations A, B and 1.
14. ENGINE WHISTLE SIGNALS.
Sound
Indication
o - o o Must be sounded to notify signalman that train or engine is stopped and will not proceed until proper indication has been received in accordance with Rule 615.

## Hudson Division.

 SoundIndication
00000 To be sounded passing Signal Station 90 by trains destined Troy.
At Signal Station 90 for Hudson siding.

- 0 - Trains requiring water, to be sounded passing Signal Station preceding last facing crossover to the rear of water station.


## Mohawk Division.

## Sound

## Indication

- 0 - Trains requiring water at east end of westward receiving yard, Selkirk to be sounded by B. \& A. and Hudson Division trains passing Signal Station SM and River Division trains passing Ravena.
Signal Station RJ. Engine of Eastward freight train requires water at South Schenectady.
Signal Station 26. Engine of Westward train requires water or coal at Utica.
-     -         - South Utica. To be sounded approaching Public Crossings at grade between 7:00 A. M. and 10:00 P. M. This does not relieve trainmen from flagging trains or engines over crossings as prescribed in Special Instruction No. 103.
- 0 - Signal Station 34. Engine of freight train on Track No. 4 requires water at Utica.
Train on Track No. 1 or Track No. 2 requires water. To be sounded passing signal station preceding last facing crossover to the rear of water station.
Trains requiring coal or water at Syracuse, to be sounded passing Signal Station 39 .
0000 Train on Track No. 1 or Track No. 2 has defective engine or equipment and should be diverted.
00000 Signal Station $3,16,30,31$ and 48 . Train for West Shore.
Signal Station 31. Westward train for St. Lawrence Division, or freight train having work at Rome.


## 19. MARKERS.

On passenger, mail, express, milk and deadhead equipment trains where the rear car is equipped with permanent built-in marker lights, such lights will be used in lieu of standard marker lamps to indicate rear of train.
On other cars in above mentioned trains that are not equipped with permanent built-in marker lights, a red flag by day and a red light by night will be used in lieu of standard marker lamps to indicate rear of train. Rule 19 modified accordingly.

21a. OMISSION OF WHITE SIGNALS.
The display of white signals will be omitted by extra trains.
83d. CLEARING OF TRAINS.
On two or more tracks, trains will be cleared at initial stations by signal indication.
Trains will not leave the following stations without Clearance Form A.

## West Shore:

New York Mills, Westward trains.
Kirkville Jet., Eastward trains.

## 93. YARD LIMITS.

## Main Line:

## Poughkeepsie.

Signal Station 99 and Schenectady, inclusive. Tracks No. 3 and No, 4.
Signal Station 98 and automatic signal 14751 , inclusive, Tracks No. 1 and No. 2.
Amsterdam, except Tracks No. 1 and No. 2.
Fonda, except Tracks No. 1 and No. 2.
St. Johnsville, except Tracks No. 1 and No. 2.
Little Falls and Herkimer, inclusive, except Tracks No. 1 and No. 2.
Harbor and Utica, inclusive, except Tracks No. 1 and No. 2.
Oneida and Canastota, inclusive, except Tracks No. 1 and No. 2.

## West Shore:

Ravena and Voorheesville, inclusive.
Signal Station SM and Unionville.
Signal Station 7 and South Schenectady, inclusive.
Rotterdam Jet.
South Amsterdam.
Canajoharie.
Ilion and Frankfort, inclusive.
Harbor and New York Mills, inclusive.

## T. \& G. Branch:

Rensselaer and Forbes Avenue, inclusive.
Automatic Signal 411 and Troy, inclusive.

## T. \& S Branch:

Schenectady and Green Island, inclusive.
Dolgeville Branch:
Little Falls and Dolgeville, inclusive.
Herkimer and Poland Branch:
Herkimer and Poland, inclusive.
Passenger trains must be given full protection at all times.
D-97. WORK EXTRAS.
On two or more tracks, conductors of work extras must advise Superintendent by wire before leaving initial station, specifying working limits, and must not proceed beyond such limits without permission from Superintendent. When work is completed for the day and train clear of main track, conductors must so report.
98. RAILROAD CROSSINGS AT GRADE.

Location
Railroad
Albany, Livingston Ave.D. \& H............... . . Interlocking.
Voorheesville ......... D. \& H................ Interlocking.
*East New York Mills . . . D. L. \& W . . . . . . . . . . . Interlocking.
New York Mills . . . . . . . . N. Y. O. \& W ......... Interlocking.
*\#Clark Mills . . . . . . . . . . . N. Y. O. \& W.......... Interlocking.
Canastota . . . . . . . . . . . L. V. .................. Interlocking.
Green Island . . . . . . . . . D. \& H. . . . . . . . . . . . Interlocking.
Schenectady, Center St. . D. \& H. . . . . . . . . . . . . Interlocking.
"A signal indicating stop may be passed only on hand signal from trainman standing on crossing. Trainman must, before giving hand signal, observe that all signals governing movements over crossing are indicating stop, that no train is approaching on any track, and then only after he has unlocked box at crossing, opened crossing switch and complied with instructions in the box located at the crossing. After train passes, crossing switch must be closed and box locked.
*A train standing on Track No. 6 east of crossing. Track No. 5 west of crossing, must not pass "elearing section" signs located 120 feet in rear of dwarf signals governing movements from these tracks except to move over crossing.
"*When Signal Station "KA" is closed, N. Y. C. signals will govern movements over crossing as interlocking signals only. They will indicate stop and must be operated by trainmen in accordance with instructions in box marked "N. Y. C. Signal Control" located on post adjacent to and southwest of erossing.
98. DRAWBRIDGES.

## Location <br> Signals <br> New Hamburg . . . . . . . Wappinger's Creek . . . Interlocking <br> Albany <br> Interlocking.

103. PUBLIC CROSSINGS AT GRADE.

All movements against the current of traffic over the
following crossings must not exceed slow speed.

Hudson Division
Peekskill
Chelsea
Staatsburg
Hudson
Newton Hook
Rensselaer
Mohawk Division-Main Line
East of Hoffmans
Greenway
West of Greenway
West Shore
Voorheesville
Guilderland
So. Schenectady
So. Schenectady
Pattersonville
East of So. Amsterdam
So. Amsterdam
Frankfort
So. Utica
T. \& G. Branch

Rensselaer
Troy

Dayton Street
Bank Street
River Street
Atlas Cement Co.,
Private Siding
Ferry Road
Tellers Crossing

Wyatts Crossing, Tracks
Nos. 1-2
Greenway Road
Blackman's Crossing
Mill Road
Voorheesville - Guilderland Road
Middle Road
Putnan Road
Pattersonville Road
Cushing Stone Co.,
Private Siding
Minaville Street, Track No. 6
Dyke Street
Brinkerhoff Avenue
Central Avenue
Monroe Street

Trainmen must flag trains or engines over following crossings:

Rensselaer:
Teller's Crossing, yard tracks.
South Bethlehem:
Jevick Road, 11,089 feet west of station.
Feura Bush:
Highway Crossing west of station.
Amsterdam, Kelloggs Branch:
Main St. Crossing.
Herkimer:
Caroline St. Protection Ave.
King St. Albany St.
Harter, Glendale Place and German Streets, industrial tracks.
South Utica:
Kemble St. Genesee St.
Oneida St. Sunset Ave.
South Utica: 7.00 A.M. until 7.00 P.M.
Rutger St.
Bacon St.
Albany St.
Kossuth Ave.
Mohawk St.
Eagle St.
Rome Industrial Track:
Dominick St.
Fifth St.
Mill St.
Bouck St.
Clark Mills:
Hecla:
Vernon:
Vernon St.
Oneida Castle:
Broad St.
Wampsville:
Canastota, West Shore:
Peterboro St.
Chittenango:
Aqueduct:
Cohoes:
Trains will come to a stop before passing over the following erossings:

Ravena:
State Highway Crossing, 11,035 feet west of station. Vernon:

Bronson's Crossing, 10,581 feet east of station.
Trains must stop not less than 25 feet or more than 75 feet before passing over crossing at:

Kast Bridge.
Middleville:
250 feet north of station.
Trains will stop and Trainmen must flag over the followlowing crossings:

South Amsterdam:
Minaville Road
Canajoharie:
South Fort Plain:
South Little Falls:
Flint Ave.
Jacksonburgh:
Fort Herkimer Road.
When switching or when trains or cars are left standing on the approach track circuit of a highway flashing light signal, causing the continuous operation of the signal, a member of the crew must, when practicable, be stationed at the crossing to facilitate highway traffic, advising such traffic when it is safe to cross.
103A. AUTOMATIC GATES.
Automatic gate arms are in service at the following crossings and operate by trains in either direction on any main track, but not by trains on side tracks. The gate arms are normally down when flashing light signal is operating. When train or cars are standing on circuit controlling this signal, a member of the train crew must be stationed at the crossing to direct traffic as safety will permit.
Highway Signal Control box located
*Stuyvesant:
Station crossing
South of Track No. 4

## Castleton:

Green Street

## Hoffimans:

Rectors crossing
Whitesboro:
Mohawk Street, Highway No. 275
*Oriskany:
River Street South of Track No. 2
*W ampsville, Wampsville highway North of Track No. 4
*North Chittenango: New Boston Road Chittenango Road

* Push buttons to permit manual operation of the gates, and instructions for their use, are in box marked "Highway Signal Control," located at the crossing.


## Poughkeepsie:

Eastward freight trains stopping at automatic signals No. 7674 and 7672 will not proceed until proceed indication is given or permission is received by telephone from signalman at Signal Station 60.

## Oneida:

There is room for 112 cars and engine between Lake St. crossing, Oneida, and Stickney's crossing, east of Oneida. When trains stop at automatic signal No. 26403 instead of standing indefinitely at that location. trains should be moved to Lake St. If more than 114 cars are being handled sufficient number of cars bevond 114 should be cut off to oden Lake St. crossing, at the same time leaving Stickney's crossing open.

## Voorheesville:

Sign reading "End of Highway Circuit," is provided approaching Mill Road crossing Eastward track 6. Trains must not stand or leave cars between sign and Mill Road crossing.

## Canajoharie:

Trains stopping for water must not obstruct crossing east of water column.

## 104. SWITCHES.

At middle sidings, except where derails are provided, the normal position of siding switches is:

East end, for eastward track.
West end, for westward track.

## Spring Switches.

Trains or engines stopped while trailing throu-h switch in normal position must not take slack or make reverse movement unless switch is properly lined.
Trainmen must not unlatch lever for hand operation until switch points have completed automatic movement caused by the passage of train or engine.

## Unionville:

At junction of Track No. 7 Connection and Track No. 5 Connection. Normal position is for Track No. 7. Westward movements will trail this switch.
If train is stopped at interlocking signals, trainmen must obtain instructions from Train Dispatcher. Additional instructions in telephone box located at Track No. 5 Connection interlocking signal.

## Electrically Locked Switches.

Switches electrically locked by Signal Station must be operated in accordance with instructions posted in cabin or telephone box adjacent to switch.
Switches electrically locked by time lock on hand thrown switch machine must be operated as follows: To unlock, remove padlock and wait three (3) minutes.
When indicator is lighted the switch is unlocked. Restoring padlock in the normal keeper will time lock the switch.

## Location

Roa Hook
Hudson
Albany
Carman
South Schenectady
Schenectady
Little Falls
(Dolgeville Conn.)
Little Falls
(East of Freight House)

Track No. 1 to siding. Track No. 1 to siding.
Track No. 4 to eastward siding.
Track No. 4 to siding.
Carman Detour to Government Plant.
Track No. 4 to siding.
Track No. 4 to siding.
Track No. 4 to siding.

Control
From SS-37. From SS-84. Time Lock.

From SS-7. From SS-7. From SS-8. Time Lock.

Time Lock.


## Mohawk Division.

Single Track:
Between Signal Station 7 and WH.
Ravena and Unionville.
Green Island and Schenectady.
Dolgeville and Little Falls.
New York Mills and Kirkville Junction.
Herkimer and Poland.

## D-151.

## Two Tracks:

## Between Rensselaer and Troy.

Signal Station 98 and Signal Station 1.
Rock Cut and a point 480 feet west of Central Avenue Bridge No. 364, West Albany.
Tracks are numbered from the south: No. 2, No. 1.
Tracks will be used as follows:
No. 2, Eastward.
No. 1, Westward.
Between Signal Station 99 and Signal Station 1.
Signal Station SM and Signal Station SK.
Tracks are numbered from the south:
No. 4, No. 3.
Tracks will be used as follows:
No. 4, Eastward.
No. 3, Westward.
Between Unionville and Voorheesville.
Rotterdam Jet. and New York Mills.
Tracks are numbered from the south: No. 6, No. 5.
Tracks will be used as follows: No. 6, Eastward. No. 5, Westward.
Between Voorheesville and Fullers.
Tracks are numbered from the south: No. 4 , No. 5.
Tracks will be used as follows: No. 4, Eastward. No. 5, Westward.
Between Fullers and Rotterdam Junction.
Tracks are numbered from the south: No. 5, No. 4.
Tracks will be used as follows: No. 5 , Westward.
No. 4, Eastward.
Between Hoffmans and Rotterdam Jct.
Harbor and Utica.
Tracks are numbered from the south: No. 3, No. 4.
Tracks will be used as follows: No. 3, Westward.
No. 4, Eastward.

## Three Tracks:

Between a point 480 feet west of Central Avenue Bridge No. 364, West Albany and Signal Station 7.
A point 2,511 feet west of Sand Bank Yard, Schenectady and Signal Station 11.
Tracks are numbered from the south: No. 2, No. 1, No. 4.
Tracks will be used as follows:
No. 2, Eastward-Passenger.
No. 1, Westward-Passenger.
No. 4, Eastward-Freight.

## Four Tracks:

Between Signal Station 1 and Rock Cut, West Albany.
Tracks are numbered from the south:
No. 2, No. 1, No. 4, No. 3.
Tracks will be used as follows:
No. 2, Eastward-Passenger.
No. 1, Westward-Passenger.
No. 4, Eastward-Freight.
No. 3, Westward-Freight.
Between Signal Station 7 and a point 2,511 feet west of Sand Bank Yard, Schenectady.
Signal Station 11 and Signal Station 44.
Tracks are numbered from the south:
No. 2, No. 1, No. 3, No. 4.
Tracks will be used as follows:
No. 2, Eastward-Passenger.
No. 1, Westward-Passenger.
No. 3, Westward-Freight.
No. 4, Eastward-Freight.

S-231. OPPOSING AND FOLLOWING MOVEMENT OF TRAINS ON SINGLE TRACK BY BLOCK SIGNALS.
Between Signal Station 7 and WH.
D-251. MOVEMENT OF TRAINS WITH THE CURRENT OF TRAFFIC ON TWO OR MORE TRACKS BY BLOCK SIGNALS.
Between Croton-on-Hudson and Kirkville.
Signal Station 90 and Signal Station SK.
Signal Station 100 and Troy.
Unionville and New York Mills.
Rotterdam Junction and Hoffmans.
Harbor and Utica.
D-261. MOVEMENT OF TRAINS AGAINST THE CURRENT OF TRAFFIC ON TWO OR MORE TRACKS BY BLOCK SIGNALS.

## Tracks

Between Signal Station 43 and Croton-on-Hudson
Between Signal Station D and Signal Station 1

No. 1
Between Signal Station 1 and Signal Station 3.

No. 3
No. 1
SPECIAL SIGNAL ASPECTS AND INDICATIONS.


Fig. 38

281
Proceed


Fig. 57

Fig. 38A



Fig. 58

281-A
Proceed approaching second signal at medium speed.


Fig. 59-B
281-B
Proceed approaching next signal at limited speed.


282-A
Proceed preparing to stop at second signal. Train exceeding limited speed must at once reduce to that speed. Reduction to limited speed must commence before passing signal and be completed before accepting a more favorable indication.


Fig. 104
$285-\mathrm{A}$
Proceed preparing to stop at next switch or signal. Train exceeding medium speed when indication is seen must at once reduce to that speed.

## 293. SWITCH TARGETS.

Lights on main track switches are not in use:
Between Croton-on-Hudson and Kirkville.
Stuyvesant and Signal Station SK.
Ravena and Kirkville Jct.
Troy and Schenectady.
Little Falls and Dolgeville.
Herkimer and Poland.
Rule 293 modified accordingly.
305. MANUAL BLOCK SYSTEM.

Manual block system is in use:
Single Track:
Between New York Mills and Kirkville Junction.
Rules 317-A and 331-A for absolute block for opposing and following movements govern the movement of passenger trains.
Rules $317-\mathrm{B}$ and 331 -B for absolute block for opposing movements and permissive block for following movements govern the movement of trains other than passenger trains.

## Two or more Tracks:

Between a point 220 feet East of Central Ave. Bridge No. 364 West Albany and Signal Station 7, Track No. 4.
A point 2,511 feet west of Sand Bank Yard, Schenectady and Signal Station 11, Track No. 4.
Harbor and New York Mills.

Rules 318-A and 331-A for absolute block for following movements only govern the movement of passenger trains.
Rules 318-B and 331-B for permissive block for following movements only govern the movement of trains other than passenger trains.
Except where Rule D-261 governs, Manual Block System Rules will govern movements against the current of traffic.
Rules $317-\mathrm{A}$ and $331-\mathrm{A}$ for absolute block for opposing and following movements govern the movement of passenger trains.
Rules 317 -B and 331-B for absolute block for opposing movements and permissive block for following movements govern the movement of trains other than passenger trains.

## Single and Two or more Tracks:

A signalman may admit a train other than a passenger train to a block that is wholly or partly within yard limits under a clear block indication when it is known that the block is not occupied by a passenger train or not occupied by a train other than a passenger train outside of yard limits.
Indications of manual block signals will convey to second class and extra trains information as to condition of that portion of the block that is not within yard limits. Second class and extra trains must move within yard limits prepared to stop unless the main track is seen or known to be clear.
Engines within yard limits must receive permission from signalman before occupying main track and report to signalman when clear of main track.
Issuance of clearance forms A and B, or display of permissive indications will be authorized by the train dispatcher except in case of failure of communication.
Automatic signals are in use in Manual Block territory as specified in list of Stations, Office Calls, Signals and Telephones and will indicate condition of track only between automatic signal and fired signal reading "End of Automatic Block".
373. BLOCK STATIONS.

Block stations are open as specified in list of Stations, Office Calls, Signals and Telephones.
505. AUTOMATIC BLOCK SYSTEM

Automatic Block System is in use:

## Single Track:

Between Signal Station 7 and WH.
Two or more Tracks:
Between Croton-on-Hudson and Kirkville, except between a point 480 feet west of Central Avenue Bridge No. 364, West Albany and Signal Station 7, Track No. 4; and, between a point 2,511 feet west of Sand Bank Yard, Schenectady and Signal Station 11, Track No. 4.
Signal Station 90 and Signal Station SK.
Signal Station 100 and Troy.
Unionville and Harbor.
Rotterdam Jet. and Hoffmans.
Harbor and Utica.
Except where Rule D-261 governs, Manual Block System Rules will govern movements against the current of traffic.
Rules 317-A and 331-A for absolute block for opposing and following movements govern the movement of passenger trains.
Rules 317-B and 331-B for absolute block for opposing movements and permissive block for following movements govern the movement of trains other than passenger trains.
In automatic block signal territory the normal position of interlocking signals for main track movement will be proceed except at;

| SS-37 | SS-101 | SS-1 |
| :--- | :--- | :--- |
| SS-98 | SS-A | SS-30 |
| SS-99 | SS-B | SS-31 |
| SS-100 | SS-D |  |

Rule 611 modified accordingly.

## Signal No. 4311 to west end of Fort Montgomery Tunnel,

 and Schodack Landing Cut.If track is not in condition for movement of trains at normal speed, knife switches in white boxes on telegraph poles, except Schodack Landing Cut attached to track side of mast of Signal No. 13081, must be opened promptly to cause automatic signals to indicate "Stop; then proceed at restricted speed".

## 515. WHEEL BASE.

Engines with less than 28 feet wheel base must not be operated in automatic block system territory except when coupled to another engine or car. Rule 515 modified accordingly.
605. INTERLOCKING LIMITS.

## Hudson Division:

Interlocking limits extend as follows:

## Location

Tracks
Between 1st and 2nd Home Sigs. SS 54 . 1, 2, 3, 4
Movements against the current of traffic may be made on signal indication.
Mohawk Division:
Interlocking limits extend as follows:
Location
Tracks
Between SS 99 and SS 100
3 and 4
SS 99 and SS 101
1 and 2
SS 100 and SS D
3 and 4
SS 101 and SS A $\quad 1$ and 2
SS A and SS B $\quad 1$ and 2
SS B and 1
1 and 2
SS D and 1 4
1st and 2nd Home Signals SS 26

1 and 2
1st and 3rd Home Signals SS 26

3
lst and 4 th Home Signals SS 26

4
SS 30 and SS 31
1, 2 and 3
Movements against the current of traffic may be made on signal indication.
REMOTE CONTROL SWITCHES AND SIGNALS. Hudson Division:


## Interlocking Rules govern.

Enginemen or trainmen finding signal indicating Stop must call signalman at signal station.

Train or engine may proceed on instructions from signalman after switch is spiked. Movement must be made at restricted speed.
606. INTERLOCKING SIGNALS.

Interlocking signals used as block signals will be indicated by the letters INT-M.B. in list of Stations, Office Calls, Signals and Telephones.
703. MAKE-UP OF FREIGHT TRAINS.

Cranes in non-revenue trains must be hauled ahead of cars occupied by crew unless otherwise instructed.
Scale test cars must be hauled only in slow or local freight trains and must be placed on rear of train next ahead of caboose.
Snow Loader and Melter units to be coupled and move at rear of train with Loader unit trailing.
Cabooses must be handled on rear of trains except as otherwise provided.
Multiple Unit equipment must not be handled in freight trains.
705. LEAVING CARS ON SIDE TRACKS.

Cars must not be left bridging across insulated joints in track rails where tank cars are placed.
Cars with hot journals must not be left on any track in close proximity to where gasoline is loaded or unloaded.
South Schenectady: Trains on Track No. 4, leaving cars must cut off at west switches at west end of yard.
824. MAKE-UP OF PASSENGER, MAIL, EXPRESS AND MILK TRAINS.
Passenger equipment must be of steel construction with the exception that baggage, horse, refrigerator and milk cars of steel underframe construction may be hauled, also such steel underframe passenger cars as are used under special arrangement.
Trains containing more than 5 cars 60 ft . or over in length are limited to 30 cars.
Trains containing not more than 5 cars 60 ft . or over in length are limited to 40 cars.
841. U. S. MATL.

A train handling a postal car off its run must also make the stops of the train in which it is usually handled.
When necessary, in case of derailment or washout, employes must see that postal clerks and mail are promptly transferred and every possible convenience furnished for working the mail.
Railroad employes are required to handle, load and unload storage mail carried in baggage and storage cars, and in baggage end of apartment cars.
The loading of U. S. Mail must be given preference over baggage and express. Conductor must not start train until the handling of U.S. Mail is completed. Trains scheduled to stop to discharge passengers, and having U. S. Mail for such points must stop to unload mail.

A train shall not depart from a station and leave mails which are being loaded or are being trucked from vehicles or from part of the station to the train or aboard a connecting train that has come to a stop in the same station.
Mail should not be carried on trains not regularly authorized to carry same unless requested in writing to do so by a representative of the Railway Mail Service.
When a train is regularly authorized to carry U. S. Mail, all mail offered at stations where the Post Office Department does not maintain a Transfer Clerk or Postal Clerk should be accepted regardless of the space authorized.
When a regular authorization is exceeded from any station at which the Post Office Department maintain a Transfer Clerk or Postal Clerk, the trainmen should secure a written request covering such excess. Failure to receive such request should be reported on the trip report of mail carried.
The Post Office Department Regulations provide the number of sacks, equivalent to units of space authorized as follows:

| 1 - 46 sacks 3 ft . | $231-276$ sacks 18 ft . |
| :---: | :---: |
| 47-92 sacks 6 ft . | 277 - 322 sacks 21 ft . |
| $93-138$ sacks 9 ft . | 323-368 sacks 24 ft . |
| $139-184$ sacks 12 ft . | 369-414 sacks 27 ft . |
| 185-230 sacks 15 ft . | 415-460 sacks 30 ft . |
| $11 / 2$ outside parcels box of baby chick | sack, except that one sack. |
| tmost care must be us parcel post mail. | ng fragile (red label) |

Mail pouches delivered unlocked must not be accepted but returned to Post Office Department.
When mail arrives late at night, or when Government messenger is not on hand to receive it, it must be kept in a safe place until proper delivery can be made.
If a mail pouch is stolen, immediate advice must be given to Superintendent by wire.
U. S. Mail Clerks, required to deadhead on mail trains, will be permitted to ride in crew coach on presentation of their travel commission.
Train crews are not permitted to ride in Railway Post Office cars while in use, even though the railroad company may furnish a Railway Post Office car larger than the size authorized.
All full mail cars and parts of cars having the legend 'United States Mail' or 'U. S. Mail' shall be reserved exclusively for carrying the mails and shall not be used for any other purpose.

## HAND BRAKE TEST.

When backing freight trains, sufficient hand brakes must be applied on rear to prevent slack running out.
A running test of hand brakes must be made on a rail motor car upon leaving initial terminal when operating as a single unit. As soon as speed permits engineman must shut off power and signal for brakes. The Conductor or member of train crew must then apply hand brakes to determine if they are operating properly. In case hand brakes do not operate properly, rail motor car must proceed at restricted speed to the nearest point at which repairs can be made.

## AIR BRAKES.

Rules for the Operation and Supervision of Air Brake and Train Air Signal, revised February 1, 1947, govern.
Eastward Freight Trains.
Between Voorheesville and Selkirk Yard.
When speed of train is to be reduced the engine throttle should first be closed and after slack has adjusted itself the automatic brakes should be applied with an initial reduction of 5 to 8 lbs . followed by subsequent light reductions as required, keeping independent or straight air brake valve handle in release position to prevent locomotive brake from applying.
After required reduction has been made in train speed and it is desired to release car brakes, first apply independent or straight air brake on locomotive to prevent slack running out too quickly, then release car brakes after which independent or straight air brake must be carefully graduated off.
Rule 1568, Rules for Operation and Supervision of Air Brake, Train Air Signal and Steam Heat Equipment is modified accordingly.
Automatic Signal 14752 to Signal Station 1.
All retaining valves must be turned up before leaving automatic signal 14752 or West Albany yard.
On trains departing from or running through West Albany yard running test must be made at Rock Cut. Other freight trains must be stopped by air brakes at automatic signal 14622.
The brake pipe pressure must be 85 pounds. Should pressure be reduced below 60 lbs . trains must be stopped and not proceed until full pressure is restored. Engines with air pump capacity of less than New York No. 5 or Westinghouse eleven inch must not be used in this service.
In case of failure of air brakes, engineman will immediately place brake valve in emergency position and sound whistle 14 (a). Train must be stopped as quickly as possible.

## DIESEL-ELECTRIC LOCOMOTIVES

When taking locomotive for service, enginemen must know that switches on locomotive, jumpers, third rail shoes and overhead contact shoes are in proper position; and compressors, blowers and headlights working properly, and know that all valves in engine cooling system are in proper position.
After brakes have been tested, release hand brakes and see that blocks have been removed.
When leaving locomotive, engineman must:
Lock reverse wrench in proper receptacle.
Open main, control and light switches.
Shut down Diesel engine.
Shut down compressors unless otherwise instructed. See that hand brakes are set and wheels blocked.

Close windows, and in winter, close movable ventilators.
Drain engine cooling system if Diesel locomotive is to be left in cold weather where facilities for preventing freezing are not provided, except when third rail shoes are in contact with third rail and heaters working.
Shut down blowers when instructions do not require them to be left running.
Employes, other than engine crews, must not enter or pass through interior of Diesel locomotives, except in emergency.
Safety chain hooks when not in use must be placed back of the toeboard of switching step and under the drawbar carrier.
When coupling Diesel locomotives to cars or locomotives. care must be used to see that coupler is properly adjusted due to locomotive being equipped with double swivel coupler.
May be operated through water not exceeding in depth three (3) inches above top of rail, but under those circumstances should proceed at slow speed and with caution.
Blowers:
Radiator blowers on Diesel locomotives must be so operated as to keep engine cooling water between 140 degrees F and 180 degrees F , as shown by thermometers.
Traction motor blowers on Diesel locomotives must be run continuously whenever the engine is run. On DEs-3 locomotives, the blower speed must be LOW, except that in road service, when the sustained current exceeds 400 amperes, it must be HIGH.
Movable ventilators or ventilator curtains must be kept closed during heavy snow and rainstorms in winter, and open at other times.
SPEED RESTRICTIONS.
Speed restrictions are shown in miles per hour and apply
to entire train.

## Unless Otherwise Restricted.

Circus trains with freight equipped cars
Engines, Classes B and U, under steam or being towed, except when pushing passenger, mail, express and milk trains from Albany to Signal Station 3
Engines other than Classes B and Uot equipped with automatic train stop device, or when running backward where wayside equipment is not provided on both sides of the track, if an emergency requires such operation in train stop territory
Engines, Classes G, H, L-1 and L-2, light or with caboose
Engines running backward..................... crossings
Engines, Classes DCA, DFA, DFB, DPA and DRS light or with caboose.
Engines, Class DES, except Classes DES-1A, DES-1B, DES-1C and DES-4
Engines Classes DES-1A, DES-1B and DES-1C
Engines Class DES-4
Engines, Class DES, may be operated day or night in any direction.
Freight trains with pushers.......................
Rail motor cars operating under their own power or being towed:
M-404
50
M-10 and M-201
All others
Passenger, Mail, Express and Milk Trains:
Engines, Class H.
Engines, Class L-2
Engines Class DRS-1
nngines Class DRS-2............................ 65
Engines, Class L-3 and L-4.................... 7
Rail Detector car X8015.
Under own power or on rear of passenger train
Revenue freight trains with cranes moving on their own wheels.
Snow plows and flangers..........................
Trains with snow loader and snow melter not in service
Switches and crossovers, other than interlocking, when diverging

Track pans:
Passenger trains when scooping water, except at Tivoli, shall not exceed 60 miles per hour if a train is moving over the water pan on an adjoining track (tracks No. 1 and No. 2). If visibility is such that the engineman cannot determine that adjoining track (tracks No. 1 and No. 2) will not be occupied when passing over water pan, he shall proceed over water pan at a speed not exceeding 60 miles per hour. This regulation will not apply if engine tender is equipped with overflow control.
Trains with scale test car or Jordan Spreader..
Trains with dead engines not having all side or main rods.
Work trains with locomotive cranes
Work trains with locomotive cranes.............. wheels
Wrecking Crane except 250 ton Crane handled in wrecking service.
250 ton Wrecking Crane handled in wrecking service.
At night, when operating against the current of traffic in automatic block or manual block territory, where switch lamps are not in use: Over all hand operated switches.
When train stop device becomes inoperative after leaving terminal or when forestalling whistle fails to sound while forestalling:
Passenger, mail, express and milk trains.
Other trains
Tracks

No. $1 |$|  | No. |
| :--- | :--- |

## Main Line:

Engines, Classes DCA, DFA, DFB, DPA, DRS, J, K, L-3, L-4 and S, light or with caboose:
$\begin{array}{lllll}\text { Croton-on-Hudson and Rensselaer.... } & 45 & 45 & 45 \\ \text { Signal Station } 3 \text { and Signal Station } & & & \\ \text { Stan } & 45 & 35 & 35\end{array}$ 44
Freight trains:
Croton-on-Hudson and Signal Station 58:

| Less than 3500 tons............ | 60 | 60 | 60 |
| :--- | :--- | :--- | :--- | :--- |
| 3500 to 4800 tons inclusive...... | 55 | 55 | 55 |
| 4800 to 7800 tons inclusive...... | 50 | 50 | 50 |
| More than 7800 tons. |  |  |  |

4800
Signal Station 58 and Signal Station 90:

| Less than 4800 tons | 60 | 60 | 60 |
| :---: | :---: | :---: | :---: |
| 4800 to 7800 tons inclusive | 55 | 55 | 55 |
| More than 7800 tons | 50 | 50 | 50 |
| Signal Station 90 and Rensselaer: |  |  |  |
| Less than 3500 tons | 60 |  |  |
| 3500 to 4800 tons inclusive | 55 |  |  |
| 4800 to 7800 tons inclusive | 50 |  |  |
| More than 7800 tons. | 45 |  |  |
| Signal Station 3 and Amsterdam: |  |  |  |
| Less than 4800 tons. | 60 |  | 45 |
| 4800 to 7800 tons incl | 55 |  | 45 |
| More than 7800 tons | 50 |  | 45 |
| Amsterdam and Little Falls: |  |  |  |
| Less than 3500 tons. | 60 | 60 | 45 |
| 3500 to 4800 tons inclusi | 55 | 55 | 45 |
| 4800 to 7800 tons incl | 50 | 50 | 45 |
| More than 7800 tons. | 45 | 45 | 45 |
| Little Falls and Signal Station 34: |  |  |  |
| Less than 4800 tons. | 60 | 45 | 45 |
| 4800 to 7800 tons inclusive | 55 | 45 | 45 |
| More than 7800 tons. | 50 | 45 | 45 |
| Signal Station 34 and Signal Station 44: |  |  |  |
| Less than 3500 tons | 60 | 45 | 45 |
| 3500 to 4800 tons. | 55 | 45 | 45 |
| 4800 to 7800 tons. | 50 | 45 | 45 |
| More than 7800 tons | 45 | 45 | 45 |

Passenger, Mail, Express and Milk Trains: 18 cars or less.

Croton-on-Hudson and Mile Post 51, westward trains: Mile Post 52, and Croton-on-Hudson, eastward trains

Tracks No. 1 No. $3 |$| No. |
| :---: |
| 4 | No. 2

Mile Post 51 and Mile Post 74, westward trains: Mile Post 74 and Mile Post 52, eastward trains Mile Post 74 and Rensselaer.
$\begin{array}{lll}75 & 75 & 75\end{array}$
Signal Station 3 and Signal Station 11
Signal Station 11 and Signal Station 24
$\begin{array}{lll}75 & 60 & 45\end{array}$
Signal Station 24, Little Falls and Signal Station 44
$\begin{array}{lll}80 & 45 & 45\end{array}$
Passenger Trains:
19 to 25 cars inclusive :
Croton-on-Hudson and Mile Post 51, westward trains: Mile Post 52, and Croton-on-Hudson, eastward trains
$60 \quad 60 \quad 60$
Mile Post 51 and Rensselaer, westward trains: Rensselaer and Mile Post 52, eastward trains
$\begin{array}{lll}75 & 75 & 75\end{array}$
Signal Station 3 and Signal Station 11
Signal Station 11 and Signal Station 24
Signal Station 24 and Signal Station 44
$\begin{array}{lll}75 & 45 & 45\end{array}$
$\begin{array}{lll}75 & 60 & 45\end{array}$

26 to 30 cars inclusive :
Croton-on-Hudson and Mile Post 51, westward trains: Mile Post 52, and Croton-on-Hudson, eastward trains
Mile Post 51 and Rensselaer, westward trains: Rensselaer and Mile Post 52, eastward trains. . . . . . .
Signal Station 3 and Signal Station 11
Signal Station 11 and Signal Station 24
Signal Station 24 and Signal Station 44
Mail, Express and Milk Trains:
19 to 25 cars inclusive:
Croton-on-Hudson and Mile Post 51, westward trains: Mile Post 52 and Croton-on-Hudson, eastward trains
Mile Post 51 and Rensselaer, westward trains: Rensselaer and Mile Post 52, eastward trains. . . . . . .
Signal Station 3 and Signal Station 11
Signal Station 11 and Signal Station 24
Signal Station 24 and Signal Station 44
$60 \quad 60 \quad 60$
$\begin{array}{lll}75 & 75 & 75\end{array}$
$\begin{array}{lll}75 & 45 & 45\end{array}$
$75 \quad 60 \quad 45$

Mail, Express and Milk Trains:
26 to 40 cars inclusive:
Croton-on-Hudson and Mile Post 51, westward trains: Mile Post 52 and Croton-on-Hudson, eastward trains
$60 \quad 60 \quad 60$
Mile Post 51 and Rensselaer, westward trains: Rensselaer and Mile Post 52, eastward trains.
$\begin{array}{lll}70 & 70 & 70\end{array}$
Signal Station 3 and Signal Station 11
Signal Station 11 and Signal Station 24
Signal Station 24 and Signal Station 44
Trains NC-1, BN-2, BB-1 and BB-2:
60 cars or less.
Croton-on-Hudson and Mile Post 51, westward trains: Mile Post 52 and Croton-on-Hudson, eastward trains
Mile Post 51 and Rensselaer, westward trains: Rensselaer and Mile Post 52, eastward trains... Signal Station 3 and Signal Station 11
$60 \quad 60 \quad 60$
$65 \quad 65 \quad 65$

Signal Station 11 and Signal Station 24
Signal Station 24 and Signal Station $44 \ldots \ldots$................... Passenger, Mail, Express and Milk Trains:

With freight equipped cars:
Croton-on-Hudson and Rensselaer.
Signal Station 3 and Signal Station 11
Signal Station 11 and Signal Station 24
Signal Station 24 and Signal Station 44
$65 \quad 60 \quad 45$
, $65 \quad 45$ 45

| 60 | 60 | 60 |
| :--- | :--- | :--- |
| 60 | 45 | 45 |
| 60 | 55 | 45 |
| 60 | 45 | 45 |

Trains with steam cranes except as above:
Croton-on-Hudson and Rensselaer.
Signal Station 3 and Signal Station 11
Signal Station 11 and Signal Station 24
Signal Station 24 and Signal Station 44

## Work trains:

Croton-on-Hudson and Rensselaer.
Signal Station 3 and Signal Station 11
Signal Station 11 and Signal Sta-



## West Shore:

Engines, light or with caboose.
Unionville and Kirkville Junction.... $35 \quad 35 \quad 35$

## Work trains.

Unionville and Kirkville Junction.... $35 \begin{array}{llll}35 & 35 & 35\end{array}$
Freight trains.
Unionville and Voorheesville
Voorheesville and Rotterdam ......
Rotterdam Jct. and Kirkville Jct.
Freight trains more than 6,000 tons. Mail, express and milk trains.
10 cars or less.

$$
\begin{aligned}
& \text { Unionville and Voorheesville......... } \\
& \text { Voorheesville and South Schenectady. } \\
& \text { South Schenectady and Rotterdam Jct. } \\
& \text { Rotterdam Junction and Harbor....... } \\
& \text { Harbor and Kirkville Junction....... }
\end{aligned}
$$

11 to 14 cars inclusive.
Unionville and Voorheesville.......... Voorheesville and South Schenectady. South Schenectady and Rotterdam Jet. 45 Rotterdam Junction and Harbor 50 Harbor and Kirkville Junction
15 to 25 cars inclusive.
Unionville and Voorheesville......... Voorheesville and South Schenectady.. South Schenectady and Rotterdam Jet. 45 Rotterdam Junction and Harbor 50 Harbor and Kirkville Junction.
26 to 40 cars inclusive.
Unionville and Voorheesville.
Voorheesville and South Sche........ 45 South Schenectady and Rotterdam Jct. 45 Rotterdam Junction and Harbor Harbor and Kirkville Junction.
$\qquad$
Passenger trains:
10 cars or less. Unionville and Voorheesville..........
Voorheesville and South Schenectady. South Schenectady and Rotterdam Jet. Rotterdam Junction and Harbor. Rotterdam Junction and Harbo
Harbor and Kirkville Junction. Harbor and Kirkville
1 to 18 cars inclusive.
Unionville and Voorheesville. Voorheesville and South Schenectady.


Tracks

45 545

| 45 | 45 | 45 |
| :---: | :---: | :---: |
| 45 | 35 | 35 |
| 45 | 45 | 35 |
| 45 | 35 | 35 |
| 40 | 40 | 40 |
| 40 | 35 | 35 |
| 40 | 40 | 35 |
| 40 | 35 | 35 |
|  |  |  |
| Tracks |  |  |
| No. | No. | No. |
| 4 | 5 | 6 |

$30 \quad 30$ 30

Tribes Hill, curve west of station, between east end of the curve and signal bridge located at mile post 182.2

Tracks No. 1 and No. 2.

Track No. 3.
Fonda
First curve east of Fonda (Fair Ground curve) Track No. 3.
Signal Station 16, when diverging Track No. 4 to Track No. 2 and Track No. 1 to Track No. 3
Yosts, Big Nose curve Tracks No. 1 and No. 2
Yosts to West End of Big Nose curve Track No. 3.
St. Johnsville between Water Column east of
St. Johnsville and Signal Station 22 Track No. 3
Little Falls, Curve between Lock St. and Passenger Station
Tracks No. 1 and No. 2
Signal Station 30
Tracks No. 1 and No. 2
Signal Station 31.
Track No. $2 \ldots$
Signal Station 34.
Rule 287, figure 110 and 112
Rome
Industrial Tracks, from turnout leading to Air Depot to St. Lawrence Division Connection.
Engines, Classes J, H-10, K-14, L and S with 15,000 gallon tanks.
Industrial tracks, over or through streets.
Air Depot Reservation track
Oneida O. \& W. tracks
Engines, all classes enroute to water column on O. \& W.

Hudson River Connecting R.R.
Signal Station 90 and Signal Station SM.
Tracks No. 3 and No. 4.
Signal 186 and Signal Station 90
Track No. 4, Trains 4300 tons or more.
Signal Station SM and Signal Station SK.
Tracks No. 3 and No. 4.

## West Shore.

## Unionville.

Track No. 5, eastward movements through spring switch
Westward movements through spring switch.
Fultonville, over Main St. 6
30
6
Sprakers, Rock Cut Mile Post 185.2 and Mile Post 185.9
Canajoharie, curve east of station.
over Mitchell Street
South Fort Plain, Bailey's Side Track
South Little Falls, Rock Cut Mile Post 207.7 and Mile Post 209.2
Ilion, over Central Avenue.
" " West River street. Pleasant avenue.
Harbor and Kirkville Junction.
Engines, Classes H-10, L-1, L-2, L-3, L-4a, L-4b and S.
South Utica, over or through streets............. 6
East New York Mills.
Approaching Home Signals. Over D. L. \& W. tracks.

10
New York Mills and Clark Mills.
Approaching Home Signals.
Over N. Y. O. \& W. tracks.
Canastota, L. V. Connection, Engines Class K. over L. V. tracks

20
"
West Shore Connection Harbor and Utica.
Tracks No. 3 and No. $4 \ldots \ldots$...................... 20
Carman Detour.
All trains.
Bridge D-3.
Bridge D-3.
B. \& M. R. R. Engines, Classes S-1AB, T-1B and T-1AB
Hoffmans Detour.
Tracks No. 3 and No. 4

## Little Falls and Dolgeville.

All Trains ..... 10
Steam Cranes over Trestles. ..... 5
Dolgeville, over Main Street. ..... 5
Herkimer and Poland.10
Rensselaer and Madison St., Troy.
Engines, Classes J, L-3, L-4 and S.
Between Rensselaer and Monroe Street, Troy. ..... 40
Monroe Street and Madison Street, Troy ..... 30
Freight and work trains :
4000 tons or less40
Over 4000 tons. ..... 30
Between Rensselaer and Madison St., Troy,except between
Monroe Street and Madison Street. ..... 45
Monroe Street and Madison Street. ..... 30
Madison Street and Troy Station.
All trains ..... 10
Green Island and Schenectady.
All Trains ..... 10
Engines, Classes G, H and $K$ on sidings. ..... 5
Over highway crossings at Aqueduct, Dunsbach Ferry, Maxon Road, Mohawk View and Schenectady ..... 6
ENGINE AND CAR RESTRICTIONS.

Steam engines must not be coupled head on when double heading or running light. In case of emergency, instructions should be obtained from Superintendent.

## Hudson Division:

## 250 Ton Wrecking Crane.

Can operate under same restrictions as Class S-1 Locomotives on Main Line between Signal Station 98, Rensselaer and Signal Station CD, Croton and may operate at following locations at a speed not exceeding.

Track $M p h$
Peekskill, stop and proceed passing
station platform
New Hamburg, passing station plat-
form ...................................
form Spring, passing station plat-
form .......................... 410

Beacon, passing station platform....
New Hamburg, passing station platform ............................... Camolet, passing station platform..
Poughkeepsie, passing station platform
2

NOTE: Crane should be separated by at least one light car from motive power or any heavily loaded car.
Crane will foul blades on third rail telltale at Garrison.

## Montrose.

Montrose Clay Products Co. Engines must not be operated over pit 487 ft . west of switch on siding west of track No. 4.

## Peekskill.

Yard tracks at freight house. Engines heavier than Classes B-10 or E must not be operated.
P. \& L. E., gondolas series 49,000 to 49,499 and N. Y. C. gondolas series 726,000 to 726,299 must not be operated over switch leading to easterly freight yard.
Beacon, N. Y., N. H. \& H. R. R.
Engines heavier than class H-5 and K-3 are restricted from using any tracks of the N. Y., N. H. \& H. R. R. except N. H. R. R. main leading to passenger station.
Poughkeepsie.
Fingines, excepting Classes U and B, must not be operated on tracks east of the house track at freight house.
J. D. Johnson Co., Inc., track. Engines heavier than Class U must not be operated beyond a point 160 feet from frog.
P. \& L. E., gondolas series 49,000 to 49,499 and N. Y. C. gondolas series 726,000 to 726,299 must not be operated over most easterly switch leading to freight yard at Pine Street.

## Mohawk Division:

## Main Line, West Shore and Branches:

## 250 Ton Wrecking Crane.

Can operate under same restrictions as Class S-1 Locomotives on Main Line between Albany and Kirkville, except that crane must not operate over the following locations.
Troy Bridge G-10-B on spur to Iron Works
Troy Bridge G-11-C in yard at Freight House
Utica Tracks 6 and 7-Utica Passenger Station
May operate at following locations at a speed not exceeding
Between Madison Street, Troy and Cohoes Station platform limits, 6 m.p.h.

Track Mph
Signal Station 98 Rensselaer passing Dwarf Signal .................... 1 6
Signal Station 22 St. Johnsville.... 410
Over Bridge 483 west of North Frankfort

| 2 | 6 |
| ---: | ---: |
| 1 | 10 |

Signal Station 34 Rome................. 1 10
Engines, Class S must not operate over Canastota connection or branches except between Rensselaer and Madison St., Troy.
Engines, Classes DCA, DFA, DFB, DPA, J and L, must not operate over Canastota connection or branches except between Rensselaer and Troy.
Engines, Class H-10, must not be operated over Canastota Connection.
Engines, Classes J and K-14 with 15,000 gallon tanks, and Classes L and S must not be operated over bridges in private sidings.
Rail motors in damaged condition, making them unfit to be operated at speeds specified in Special Instructions, must be hauled separately.

## Kelloggs Branch.

Engines heavier than Class U-2a, U-2b, U-2d and U-2f must not operate over the Kelloggs Branch.

## Main Line:

Engines, Classes H-10 and L-2 must not be operated through Albany Passenger Station except straight movement Track No. 8.
Engines and cars must not be operated on sidings and coal trestles as follows:
West Albany, no engines permitted over the coal pit of John T. D. Blackburn, Inc.
Amsterdam. Kreisel Bros. coal trestle.
Engines heavier than Classes B, F-12 and G-2b.
Cars of gross weight exceeding $160,000 \mathrm{lbs}$.
Little Falls. Richmond Coal Co. trestle.
Engines heavier than Class U. Cars of gross weight exceeding $210,000 \mathrm{lbs}$.
Herkimer, Yard back track.
Engines heavier than Class "U".
North Ilion. Giblin Coal Co.. Inc.
Engines heavier than Class H-5. Cars of gross weight exceeding $200,000 \mathrm{lbs}$.
Utica.
Utica Engine House.
Engines, Classes L-3, L-4 and S cannot be turned on turntable.
Skenandoa Rayon Corp. All engines over pit. Cars of gross weight exceeding $210,000 \mathrm{lbs}$.
Whitesboro. Mara and Midlam coal trestle.
Engines heavier than Class E. Cars of gross weight exceeding $120,000 \mathrm{lbs}$.
Oneida. Sperry Coal Co., Inc., coal trestle.
Engines heavier than Class F-12. Cars of gross weight exceeding $160,000 \mathrm{lbs}$.

## West Shore:

South Bethlehem.
The Callanan Road Improvement Co. Scale.
Engines not heavier than Class L may operate over dead rail at speed of 6 mph . Cars exceeding $240,000 \mathrm{lbs}$.
Feura Bush. Colprovia siding.
Engines, all classes, cars over 14 feet high must not be operated under overhead crane located approximately 200 feet west of switch.
Canajoharie.
Beechnut Packing Co.'s siding.
Engines heavier than Class U must not operate on curve east of East Main St. crossing.

Beechnut Packing Co.'s siding, over bridge.
Engines heavier than Class E-1G. Cars of gross weight exceeding $160,000 \mathrm{lbs}$.
South Fort Plain. Luxuray, Inc. and others.
Engines heavier than Class H-6.
Sufficient cars must be kept ahead of engine when switching, engine will not go beyond Willett Street Crossing.

## Mohawk.

Benjamin Schermer trestle.
Engines heavier than Class F-12. Cars of gross weight exceeding $210,000 \mathrm{lbs}$.
Paper Drapery Corp. trestle.
No cars or engines are to be operated over this trestle.

## South Utica.

Frank J. Cutter trestle.
Engines heavier than Class E.T.G. Cars of gross weight not exceeding $160,000 \mathrm{lbs}$.
McLaughlin Bros. coal trestle.
Engines heavier than Class E-T-G. Cars of gross weight not exceeding $160,000 \mathrm{lbs}$.
Ganim Brothers.
Engines must not be operated over pit installed under side track.
New York Mills.
Engines heavier than Classes H and K and steam cranes heavier than X-24 to X-34 inclusive.

## T. \& S. Branch:

250 ton Wrecking Crane must not operate.
Cohoes.
J. H. Riberdy coal trestle.

All engines. Cars of gross weight exceeding 120,000 lbs.
F. B. Marsolais coal trestle.

Engines heavier than Class F-12. Engines Classes B-10-v and U-2 permitted to operate. Cars of gross weight exceeding $210,000 \mathrm{lbs}$.
T. \& G. Branch:

Troy, engines Classes J, S and L not to be operated on trestle leading to team track back of freight house at Adams St.
Herkimer and Poland Branch:
Engines heavier than Class F-12 must not be operated except Class L-1-A may operate between Herkimer and Mile Post 1.
Steam cranes heavier than X-20 must not be operated.
Cars weighing more than $210,000 \mathrm{lbs}$. total, must not be operated.
Cars weighing $210,000 \mathrm{lbs}$. total, must be separated from engine or other cars weighing more than 160,000 lbs. total, by at least three cars weighing not to exceed 160,000 lbs. total.
Herkimer:
Engines must not be operated on the Standard Furniture Company's trestle.
Newport:
Engines must not be operated on the Autenrith Coal Company's trestle.
Dolgeville Branch:
Engines heavier than Class E-c. Cars of gross weight exceeding $120,000 \mathrm{lbs}$. except cars weighing loaded over $120,000 \mathrm{lbs}$. and not exceeding $130,000 \mathrm{lbs}$. may be handled between cars weighing loaded not in excess of $64,000 \mathrm{lbs}$. and with restriction of 10 miles per hour over bridge L-21.
Steam cranes cannot be operated excepting cranes X-10, $\mathrm{X}-11$ and X-12, provided that brakes are not applied while passing over bridge L-21 and crane must be separated from motive power, or special loading weighing in excess of $64,000 \mathrm{lbs}$. by at least one car weighing loaded not in excess of $64,000 \mathrm{lbs}$.

## RAIL DETECTOR CARS.

Rail Detector Cars must not be handled in freight trains and, except NYC car X-8015, must not be handled in passenger trains.
Following will govern when Rail Detector Cars are moving under their own power:
In Automatic or Manual Block System territory Train Dispatcher will arrange for Absolute Block between open signal stations for movements following such cars.

Cars approaching highway crossings which are provided with automatic protection, must not pass over crossings .until Manual protection is provided unless it is known that the automatic protection is functioning.
At Railroad crossings where automatic interlocking is in use, such cars will come to a stop and must not proceed over crossings until all instructions covering emergency use of such crossings have been complied with.
Signalmen at interlocking stations must not operate any switches in the route lined for such cars while within interlocking limits.
In Automatic Train Stop territory, if car is not equipped with Automatic Train Stop device, movements will be authorized and made according to Time Table Special Instructions governing such moves, except that Train Dispatchers will arrange for clear block between open signal stations both in advance and in rear of train.

## WATER STATIONS.

Main Line:

Storm King.
Clinton Point. Tivoli.
Hudson Track No. 1.
Schenectady, Sand Bank. Hofímans.
West Shore:
South Schenectady.
South Amsterdam.
Canajoharie.
Frankfort.
Dolgeville Branch:
Little Falls
Dolgeville.
TRACK PANS.
Clinton Point .................No. 4, No. 2, No. 1, No. 3.
Tivoli
No. 1, No. 2, No. I, No.
Schenectady Sand Bank
No. 2 and No. 1.
Yosts No. 2 and No. 1

Rome
No. 2, No. 1, No. 3, No. 4.

## PUSHER ENGINES.

When trains are stalled on Albany grade and following train has a pusher, the engine must be cut off before assisting.

## AUTOMATIC TRAIN STOP.

Enginemen and firemen must be qualified on Rules for the Operation of Automatic Train Stop.
Road engines and motors, operated between Croton-onHudson and Kirkville, Main Line, must be equipped with automatic train stop device in working order, and cut in, except:
a-When used as pusher or second engine.
$\mathrm{b}-\mathrm{By}$ specific authority of Superintendent.
c-When automatic train stop device becomes inoperative after leaving terminal, passenger, mail, express and milk trains must be operated at a speed not exceeding 35 miles per hour, and other trains at a speed not exceeding 20 miles per hour. Engineman must notify Superintendent at the first communicating station and relief engine, if available, must be obtained at the first engine terminal. Train may proceed at normal speed when authorized by train order. Train dispatcher will arrange for clear block between open signal stations in advance of such train, within the limits of the train order.
When forestalling whistle fails to sound while forestalling, engineman will reduce to and operate at speed specified in Paragraph c until he has occasion to again forestall as prescribed by the rules, and the whistle sounds; normal speed may then be resumed. Failure of whistle to sound must be reported on Form SC-1.
Enginemen will not be required to forestall, to avoid the automatic train stop brake application, at signal displaying Rule 281-C indication. Rule 7 (a).of Rules for enginemen and firemen for the operation of Intermittent Inductive Automatic Train Stop is modified accordingly.

## Mohawk Division:

## Double Inductors are located:

Track No. 3 between automatic signal No. 28103 and Kirkville.

## PASSENGER TRAINMEN.

Rear brakemen of passenger trains will be governed as follows:

| When rear car is | And car ahead is | Carry equipment in following location: |  |
| :---: | :---: | :---: | :---: |
|  |  | Storm clothing | Container and lanterns |
| Pullman Obs Private De Luxe, Obs. coach, Diner | Pullman. . <br> Pullman | On door catch of aisle door next to rear car if drawing room is not, place in rear vestibule of car next to rear. | Rear vestibule of ear next to rear out of passageway and so nconvenience to persons using vestibule. |
|  |  |  |  |
|  | Pullman. |  |  |
|  |  |  |  |
|  | Coa | Rear of coach | Rear of coach. |
| Pullman, without observation end. |  | On door catch of aisle door at rear of train. | Rear vestibule, so placed as to avoic inconvenience to per- |

When more than one private car, conductor will instruct rear brakeman where equipment will be carried.
Grips or other personal effects not required in line of duty must not be carried at rear of train.

## heating, Lighting and ventilation of cars.

Rules for the Operation and Supervision of Steam Heat Equipment, revised February 1, 1947, govern.
The application of Steam Heat Equipment Rule No. 1724 is as follows:

| Approaching | Direction | Open rear end train pipe valve | Engineman shut off steam at |
| :---: | :---: | :---: | :---: |
| Harmon. | Eastward. | CD. | Loop Bridge |
| Peekskill. | Weatward | Montrose. | S. S. 37. |
| Poughkeepsie Albany..... | Westward | Camelot......... | S. S. 58. |
| Albany. | Eastward. | S. S. 1 . . . . . . . | S. S. 1. |
| Utica. | Eastward | S. 8. 31 | S. S. 31. |
| Utica. | Westward | S. S. 29 | S. S. 29. |
| Syraeuse | Westwe | S. S. 48 | S. S. 48. |

Before steam pressure is connected to standing cars, train line valve must be closed at opposite end of line.
When double windows are open, both windows must be raised to the same level.
Doors, ventilators, fans, windows and shades must be properly adjusted at terminals and enroute to provide maximum comfort to passengers according to existing weather conditions.
Electric Fans will be shut off on arrival at terminal by train crews if cars are to be stored.

## SNOW PLOW EQUIPMENT.

When snow plows or flangers are being operated, a member of the train crew must, unless otherwise instructed, remain in the snow plow or flanger to protect movement of train, and in case of emergency, assist in operating snow plow or flanger.
Wings on snow plows must be closed when meeting or passing trains, or being passed by trains on adjacent tracks. In addition to flangers being raised at flanger signs, they must be raised when meeting or passing, or being passed by trains on adjacent tracks where snow is being thrown.
Snow plows must not be hauled backward when being moved in freight train.

## FATALITIES.

When a passenger dies in a slecping car, the body may be left in berth properly screened until removed from train; when in parlor car or coach, body should be removed to baggage car and physician secured if available on train, who may certify as to cause of death.
The body of a person who dies on a train must be left at first station stop where a health officer is available and station employe on duty. Station employe must not permit the body to be removed from station without proper authority. If person who dies is accompanied by an attendant, conductor must confer with attendant as to disposition of body, and such information must. be given to the station employe.

If train stops at a station other than where the body can be removed, conductor will give advance notice to the station where the body is to be left, and station employe must notify health officer promptly.
When fatal accident occurs on right-of-way, the body should be removed to the nearest available shelter or station, care being taken not to move the body from one county to another.

## LUBRICATION AND CARE OF JOURNAL BOXES.

All New York Central System modern road locomotives and all new passenger cars, as well as many of the older cars, are equipped with the Twinplex Hot Box Alarm. In the event that any of these bearings become overheated a strong and somewhat disagreeable odor is released and also a dense white smoke. Train and engine crews, also towermen, crossing watchmen, maintenance of way forces and other employees will be on the lookout for these indications and whenever they are observed the train must be stopped immediately. When the hot box is located it must be given the usual attention in accordance with prescribed practices.
Current "Instructions for the Lubrication and Care of Journal Boxes" govern.

When a journal is found overheating enroute, train must be stopped and examination made. Packing must be adjusted or box repacked if this will overcome trouble. If cause of heating cannot be corrected in this manner or car cannot be moved to the next terminal through the use of cooling compound, car should be set out.

Water or snow should not be used for cooling hot journals except in emergency, and when used, journal should be cooled as slowly as conditions will permit.
When cars with hot journals are set out where inspectors do not take immediate charge, precaution must be taken to know that journal is left in condition to avoid damage to car by fire.

Conductor must make prompt report to Superintendent and car foreman of cars treated enroute, or set out account overheated journal, stating whether treated by cooling compound or by water or snow, also whether heating was detected by odor or smoke of Hot Box Alarm.

## Cooling Compound.

An approved hot journal cooling compound, and Form NYCS RS-74, furnished by storekeeper, shall be carried as part of caboose equipment and train crew equipment, in passenger service.
Cooling compound shall be used for emergency treatment of overheated journals of cars enroute in trains. Treatment should be given before journal becomes red.
Journals with broken brasses shall not be treated with cooling compound.
When applying cooling compound, packing in journal box shall be loosened by use of packing iron, after which cooling compound shall be applied along full length of rising side of journal; particular attention to be given to placing compound at back or inside end of journal. Cars having journals treated with cooling compound shall be tagged in a prominent place near journal box, using Form NYCS RS-74, at time compound is applied.

## MOVEMENT OF DEAD ENGINES IN TRAINS.

Rules for the Operation and Supervision of Air Brake and Train Air Signal, revised February 1, 1947, govern.
All engines equipped with side rods must have them applied when handled dead in trains, suitable washers, of wooden blocks clamped together with bolts, being used where necessary on main rod bearings to keep the side rods in place.

## ENGINE CREWS.

Wind shield wings must be folded in while passing through the following territory:
Between SS-99 and SS-1, Albany.
Approaching west end of Schenectady passenger station.

## OVERHEAD CLEARANCES

Employes are warned of close overhead clearances at the following locations and must not go on top of box cars, engines or other high equipment while movements are being made under these bridges or structures.





The clear space between the lowest signal line conductor and the surfaces of track rails at the following locations is less than 27 feet. Employes must not ride on top of freight cars at these locations.

J. F. NASH, Superintendent
$\left.\begin{array}{l}\text { B. H. DAYTON } \\ \text { W. A. SHEA }\end{array}\right\}$ Assistant Superintendents
T. E. FLEMING
H. J. GASSETT
E. J. JONES
B. DANIELS
F. R. STAFFORD
J. R. MITCHELL
R. D. HENRY, Chief Train Dispatcher.
M. J. SMITH
V. B. ROGERS

Assistant Chief
Train Dispatchers.
G. W. FAY
L. L. JENNINGS
H. F. HARMS
W. W. BLUTO
W. B. ROGERS

Train Dispatchers.
(Hudson Diviaion)
C. A. STAHL
F. R. WHALEN
W. F. SLINGERLAND
R. W. PIKE
G. R. SMITH
C. T. BALDWIN
E. D. JOSLIN
J. E. DROMGOOLE
A. C. MEAD

## CROTON-ON-HUDSON to ALBANY

WESTWARD-FIRST CLASS
Continued on page 18

| 宮 |  | $\begin{gathered} \mathbf{8 1} \\ \text { See Note } \end{gathered}$ | $\left\|\begin{array}{c} 83 \\ \text { See Note } \end{array}\right\|$ | $\begin{gathered} 99 \\ \text { See Note } \end{gathered}$ | $\left\|\begin{array}{c} 135 \\ \text { See Note } \end{array}\right\|$ | $\begin{gathered} 139 \\ \text { See Note } \end{gathered}$ | $163$ | $179$ | 43 | $199$ | $\left\|\begin{array}{c} 9 \\ \text { See Note } \end{array}\right\|$ | 177 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\frac{4}{2}$ | STATIONS | G6nesoe | Cayuga | $\begin{gathered} \text { Tue } \\ \text { Tuscar- } \\ \text { ora } \end{gathered}$ | $\begin{aligned} & \text { Weote } \\ & \text { Mail } \end{aligned}$ | Railway | Albany | Peekekill | Mail | Pough- keeppie | Mall | Pookks- |
|  |  | $\begin{gathered} \text { Daily } \\ \text { except } \\ \text { Saturday } \end{gathered}$ | Saturday | $\begin{gathered} \text { Daily } \\ \text { except } \\ \text { Saturday } \end{gathered}$ | $\left\|\begin{array}{c} \text { Daily } \\ \text { Mocept } \\ \text { Monday } \end{array}\right\|$ | $\begin{gathered} \text { Daily } \\ \text { exoept } \\ \text { Monday } \end{gathered}$ | Daily | Daily | Daily | $\begin{aligned} & \text { Daily } \\ & \text { except } \\ & \text { Sunday } \end{aligned}$ | Daily | $\begin{gathered} \text { Daily } \\ \text { except } \\ \text { Sunday } \end{gathered}$ |
|  | Leave | Р. M. | P. M. | P. M. | A. M. | A. M. | A. m. | Р. м. | A. M. | A. M. | A. M. | A. M. |
| 33.86 | Grand Cen. Term. Croton-on-Hud. . | $\begin{aligned} & 11.11 \\ & 12.08 \end{aligned}$ | $\begin{aligned} & 11.11 \\ & 12.08 \end{aligned}$ | $\begin{aligned} & 11.21 \\ & 12.21 \end{aligned}$ | 12.35 | 12.56 | $\begin{array}{r} 12.06 \\ 1.06 \end{array}$ | $\begin{array}{r} 11.48 \\ \mathrm{~s}^{0} \\ 1.07 \end{array}$ | $\begin{aligned} & 1.36 \\ & 2.35 \end{aligned}$ | $\begin{array}{r} 1.31 \\ \mathrm{~s}^{0} 3.15 \end{array}$ | $\left\lvert\, \begin{array}{r} 2.96 \\ s^{\circ} 3.45 \end{array}\right.$ | $\begin{array}{r} 5.18 \\ s^{\circ} 6.32 \end{array}$ |
| 35.68 36.65 38.10 40.56 | Oscawana. <br> Crugers <br> Montrose. <br> Peekskill | 12.16 | 12.16 | 12.29 | 12.43 | 1.04 | $\begin{aligned} & 1.11 \\ & 1.16 \end{aligned}$ | $\begin{array}{ll} \mathrm{s} & 1.12 \\ \mathrm{~s} & 1.15 \\ \mathrm{~s} & 1.18 \\ \mathrm{~A} & 1.27 \end{array}$ | 2.43 | $\begin{aligned} & \ddagger 3.27 \\ & \mathrm{~s} 3.4 .40 \end{aligned}$ | $\left\lvert\, \begin{array}{r} 3.51 \\ \text { s } 3.56 \end{array}\right.$ | $\begin{aligned} & \text { s } 6.37 \\ & \text { s } 6.40 \\ & \text { s } 6.43 \\ & \text { A } 6.50 \end{aligned}$ |
| $\begin{aligned} & 45.36 \\ & 49.13 \\ & 51.83 \\ & 56.53 \end{aligned}$ | Manitou. . <br> Garrison... Cold Spring Dutchess. | 12.26 | 12.28 | 12.41 | 12.53 | 1.14 | $\begin{array}{ll}  & 1.23 \\ \mathrm{~s}^{\circ} & 1.29 \\ \mathrm{~s} & 1.35 \\ & 1.41 \end{array}$ | A. M. | 2.53 | $\begin{array}{r} 3.47 \frac{1}{2} \\ \mathrm{~s}^{\mathbf{0}} 3.53 \\ \mathrm{~s} 3.59 \\ 4.06 \end{array}$ | $\left\|\begin{array}{r} s^{\circ} 4.09 \\ \mathrm{~s} 4.15 \\ 4.23 \end{array}\right\|$ | A. M. |
| 58.29 61.79 64.38 67.51 72.82 | Beacon.. <br> Chelsea. <br> New Hamburg <br> Camelot. <br> Poughkeepsie <br> Poughkeepsie. |  |  |  |  |  | $\begin{array}{\|ll\|} \hline \mathrm{s} & 1.45 \\ & \\ & 1.56 \\ \mathrm{~s} & 2.02 \\ & 2.12 \end{array}$ |  | $\begin{aligned} & 3.03 \\ & 3.13 \\ & 3.30 \end{aligned}$ | $\begin{aligned} & \text { s } 4.12 \\ & \text { 4.18 } \\ & \text { s } 4.22 \\ & 4.28 \\ & 4.34 \\ & \hline \text { A. M. } \end{aligned}$ | $\begin{array}{\|rr} \text { s } & 4.26 \\ \text { s } & 4.35 \\ \text { s } & 4.38 \\ \text { s } & 4.55 \\ \hline & 5.05 \end{array}$ |  |
| $\begin{aligned} & 78.54 \\ & 82.94 \\ & 88.42 \\ & 93.96 \end{aligned}$ | Hyde Park. Staatsburg. Rhinecliff. Barrytown | 1.03 | 1.06 | 1.21 | 1.31 | 1.55 | 2.33 |  | 3.51 |  | $\left\lvert\, \begin{array}{ll} \text { s } & 5.13 \\ \text { s } & 5.20 \\ \text { s } & 5.30 \\ \text { s } & 5.41 \end{array}\right.$ |  |
| $\begin{array}{r} 98.26 \\ 103.63 \\ 105.38 \\ 113.73 \end{array}$ | Tivoli. Germantown No. Germantown Hudson | 1.19 | 1.22 | 1.38 | 1.47 | 2.11 | $\begin{aligned} & 2.45 \\ & 2.55 \end{aligned}$ |  | $\begin{array}{\|r} 4.02 \\ \mathrm{~s} \\ \hline \end{array}$ |  | $\begin{array}{ll} \text { s } & 5.49 \\ \text { s } & 5.58 \\ \text { s } & 6.02 \\ \text { s } & 6.20 \end{array}$ |  |
| $\begin{aligned} & 117.98 \\ & 121.17 \\ & 123.54 \\ & 129.64 \end{aligned}$ | Stockport Newton Hook Stuyvesant Schodack L'd'g | 1.28 | 1.31 | 1.48 | 1.56 | 2.21 | 3.05 |  | 4.28 |  | $\begin{array}{ll} \text { s } & 6.26 \\ \text { s } & 6.32 \\ \text { s } & 6.37 \\ \text { s } & 6.46 \end{array}$ |  |
| $\begin{aligned} & 133.56 \\ & 141.61 \\ & 142.19 \\ & 148.35 \end{aligned}$ | Castleton-on-Hud. <br> Rensselaer. <br> Albany <br> Troy. | $\underset{\substack{\text { Renseselaer } \\ \text { Yard }}}{1.45}$ |  | $\begin{aligned} & 2.06 \\ & 2.10 \end{aligned}$ |  | $\underset{\substack{\text { Rengselaer } \\ \text { Yard }}}{2.46}$ | $\begin{aligned} & 3.26 \\ & 3.30 \end{aligned}$ |  | $\begin{aligned} & 4.46 \\ & 4.50 \end{aligned}$ |  | $\left.\begin{array}{r} \text { s } 6.57 \\ 7.11 \\ 7.15 \end{array} \right\rvert\,$ |  |
|  | Arrive | A. M. | A. M. | A. M. | A. M. | A. M. | A. M. | A. M. | A. M. | A. M. | A. M. | A. M. |

No. 163 will use No. 1 track Signal Station 50 to Signal Station 71.
Nos. 179, 199 and 9 will not carry baggage.
No. 83 will run May 28th, 29 th, July 2nd, 3rd and September 3rd, 1950.
Nos. 81 and 99 will not run May 28th, 29th, July 2nd, 3rd and September 3rd, 1950.
Nos. 135 and 139 will not run May 31, July 5 and September 5, 1950.
Nos, 135 and 139 will not carry passengers.
Time shown at Grand Central Terminal is for information only.

## CROTON-ON-HUDSON to ALBANY



No. 95 will use Track No. 1, Signal Station 50 to Signal Station 71.
No. 143 First trip June 17, 1950.
No. 165 will not carry baggage.
No. 183 and 185 will not carry passengers.
Time shown at Grand Central Terminal and Troy is for information only.

## CROTON-ON-HUDSON to ALBANY

WESTWARD-FIRST CLASS
Continued on page 20

| 言 | STATIONS | 105 | 39 | $\frac{49}{\text { See Note }}$ | 223 | 41 | ${\underset{\text { See Note }}{ }}_{161}$ | 1 | 167 | $157$ | 15 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 先 |  | Poikt- | $\begin{aligned} & \text { North } \\ & \text { Shore } \\ & \text { Limited } \end{aligned}$ | $\begin{gathered} \text { Advance } \\ \text { Knicker } \\ \text { bockerer } \end{gathered}$ | Pookko | $\begin{gathered} \text { Knicker- } \\ \text { Kocker } \end{gathered}$ | Albany | $\begin{gathered} \text { Phe } \\ \text { Paceor } \\ \text { malker } \end{gathered}$ | Upptato | Prough <br> keopsio | $\begin{gathered} \text { Ohio } \\ \text { Stato } \\ \text { Limitod } \end{gathered}$ |
|  |  | ${ }^{\text {Saturday }}$ only | Dally | Daily | Daily | Daily | Daily | Daily | Daily | $\overline{\substack{\text { Deill } \\ \text { exeopt } \\ \text { and } \\ \text { and Sun. }}}$ | Daily |
|  | Leave | A. M. | р. M. | Р. M. | Р. M. | P. M. | Р. M. | Р. M. | Р. M. | P. M. | P. M. |
| 33.86 | Grand Cen. Term. Croton-on-Hud.. | $\begin{array}{r} 11.36 \\ \mathrm{~s}^{\circ} 12.57 \end{array}$ | $\begin{array}{r} 12.01 \\ 1.01 \end{array}$ | $\begin{aligned} & 1.16 \\ & 2.12 \end{aligned}$ | $\begin{array}{r} 12.56 \\ \mathrm{~s}^{\circ} 2.13 \end{array}$ | $\begin{aligned} & 2.31 \\ & 3.25 \end{aligned}$ | ( $\begin{array}{r}2.38 \\ \mathrm{~s}^{\circ} 3.42\end{array}$ | $\begin{aligned} & 8.01 \\ & 4.00 \end{aligned}$ | $\begin{aligned} & 3.16 \\ & 4.11 \end{aligned}$ | 3.52 4.49 | 4.01 4.55 |
| 35.68 | Oscawana | s 1.02 |  |  | s 2.18 |  | s 3.46 |  |  |  |  |
| 36.65 | Crugers. | s $1.05 \frac{1}{2}$ |  |  | s 2.22 |  | s $3.49 \frac{1}{2}$ |  |  |  |  |
| 38.10 | Montrose | s 1.10 | 1.06 | 2.17 | s 2.26 |  | s 3.53 |  |  | $4.54 \frac{1}{2}$ |  |
| 40.56 | Peekskill. | A 1.16 | s 1.11 | s 2.22 | A 2.34 | 3.33 | s 4.00 | 4.08 | 4.19 | s 4.58 | 5.03 |
| 45.36 | Manitou. | M. |  |  | P. M. |  | $\ddagger 4.07$ |  |  | 5.05 |  |
| 49.13 | Garrison. |  |  | - 2.32 |  |  | $\mathrm{s}^{\circ} 4.14$ |  |  | $\mathrm{s}^{\circ} 5.11$ |  |
| 51.83 | Cold Spring |  |  | s 2.35 |  |  | s 4.20 |  |  | s 5.16 |  |
| 56.53 | Dutchess . |  | 1.29 | 2.41 |  |  | 4.27 |  | 4.35 | 5.22 |  |
| 58.29 | Beacon.. |  | s 1.33 | s 2.44 |  |  | s 4.30 |  | s 4.38 | s 5.26 |  |
| 61.79 | Chelsea. |  |  |  |  |  | s 4.36 |  |  | s 5.32 |  |
| 64.38 | New Hamburg... |  |  |  |  |  | s 4.41 |  |  | s 5.38 |  |
| 67.51 | Camelot..... |  | 1.43 | 2.54 |  |  | s 4.46 |  | 4.48 | 5.43 |  |
| 72.82 | Poughkeepsie...A <br> Poughkeepsie. . . |  | s 1.52 | s 3.01 |  | R 4.02 | 5.35 | к 4.38 | s 4.56 | P. M. | 5.32 |
| 78.54 | Hyde Park. |  |  |  |  |  | s 5.43 |  |  |  |  |
| 82.94 | Staatsburg. ..... |  | 2.03 | 3.12 |  |  | s 5.50 |  | 5.04 |  |  |
| 88.42 | Rhinecliff. . |  | s 2.11 | s 3.20 |  |  | s 5.59 |  | s 5.11 |  |  |
| 93.96 | Barrytown. . . . . |  | 2.18 | s 3.27 |  | 4.20 | s 6.96 | 4.56 | 5.18 |  | 5.50 |
| 98.26 | Tivoli........... |  |  | M 3.34 |  |  | s 6.33 |  |  |  |  |
| 103.63 | Germantown..... |  |  |  |  |  | s 6.41 |  | S $\quad 5.27$ |  |  |
| 105.38 | No. Germantown. |  | 2.29 | 3.42 |  |  | s $7.44{ }^{\frac{1}{2}}$ |  | $\begin{array}{r}5.30 \\ \hline \quad 5.40 \\ \hline\end{array}$ |  |  |
| 113.73 | Hudson......... |  | s 2.39 | s 3.53 |  | 4.36 | s 7.14 | 5.12 | s 5.40 |  | 6.06 |
| 117.98 | Stockport. . . . . . |  |  |  |  |  | s 7.20 |  |  |  |  |
| 121.17 | Newton Hook.... |  |  |  |  |  | 7.24 |  |  |  |  |
| 123.54 | Stuy vesant.,.... |  | 2.50 | 4.00 |  | 4.45 | s 7.29 s 7.36 | 5.21 | 5.51 |  | 6.15 |
| 129.64 | Schodack L'd'g. . |  |  |  |  |  | s 7.36 |  |  |  |  |
| 133.56 | Castleton-on-Hud. |  |  | M 4.11 |  |  | s 7.44 |  |  |  |  |
| 141.61 | Rensselaer....... |  | 3.11 | 4.21 |  | 5.01 | 7.54 | 5.36 | 6.07 |  | 6.31 |
| 142.19 | Albany |  | 3.15 | 4.25 |  | 5.05 | 7.58 | 5.40 | 6.11 |  | 6.35 |
| 148.35 | Troy............. |  |  |  |  |  |  |  |  |  |  |
|  | Arrive | Р. M. | Р. M. | р. M. | р. M. | р. м. | Р. м. | Р. м. | р. M. | р. м. | р. M. |

No. 49 will use No. 1 track Signal Station 50 to Signal Station 71.
No. 49 will not carry baggage.
No. 161 will not carry baggage Sunday.
No. 157 will not run May 30, July 4 and September 4, 1950.
Time shown at Grand Central Terminal is for information only.

## CROTON-ON-HUDSON to ALBANY

Continued from page 19


[^0]
## CROTON-ON-HUDSON to ALBANY



Nos. 47 and 57 will not run May 28th, 29th, July 2nd, 3rd and September 3rd, 1950.
Nos. 57,251 and 35 will not carry baggage.
No. 131 will not run May 30, July 4 and September 4, 1950.
No. 131 will not carry passengers.
Time shown at Grand Central Terminal and Troy is for information only.

## CROTON-ON-HUDSON to ALBANY



No. 255 will not carry baggage.
Time shown at Grand Central Terminal is for information only.

## ALBANY to CROTON-ON-HUDSON

EASTWARD-FIRST CLASS
Continued on page 24


No. 6 use No. 1 track Signal Station 43 to Croton-on-Hudson.
No. 200 will not.run May 30, July 4 and September 4, 1950.
Nos. $32,34,14,200,250$ and 1.92 will not carry baggage.
No. 100 carries baggage Sunday only.
Nos. 32 and 14 will not carry passengers.
Time shown at Troy and Grand Central Terminal is for information only.

## ALBANY to CROTON-ON-HUDSON

Continued from page 23 EASTWARD-FIRST CLASS

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \& \& 44 \& \[
\begin{array}{|c}
106 \\
\text { See Note }
\end{array}
\] \& \[
\underset{\text { See Note }}{252}
\] \& \[
{ }_{\text {See Note }}^{48}
\] \& \[
{ }_{\text {See Note }}^{166}
\] \& \[
\underset{\text { See Note }}{12}
\] \& \[
\begin{array}{|c|}
194 \\
\text { See Note } \\
\hline
\end{array}
\] \& \[
\begin{gathered}
68 \\
\text { See Note }
\end{gathered}
\] \& 16 \& \[
\begin{gathered}
174 \\
\text { See Note } \\
\hline
\end{gathered}
\] \& 26 \\
\hline g \& STATIONS \&  \& Peekckill \& Peokskill \& Dotroitor \& \({ }_{\substack{\text { Pough- } \\ \text { keopaio }}}^{\text {del }}\) \& \(\substack{\text { South } \\ \text { Western } \\ \text { Limitod }}\) \& Pough- \&  \& \[
\begin{gathered}
\text { Ohio } \\
\text { Shio } \\
\text { Limitated }
\end{gathered}
\] \& \({ }_{\text {Pough }}\) \& \[
\begin{aligned}
\& \text { Trentith } \\
\& \text { Chintith } \\
\& \text { Limitod }
\end{aligned}
\] \\
\hline \& \& Daily \& \[
\begin{gathered}
\text { Daily } \\
\text { exeept Sat. } \\
\text { and Sun. }
\end{gathered}
\] \& Saturday \& \[
\begin{aligned}
\& \text { Daily } \\
\& \text { except } \\
\& \text { Sunday }
\end{aligned}
\] \& \[
\begin{gathered}
\text { Daily } \\
\text { execept Sat. } \\
\text { and Sun. }
\end{gathered}
\] \& Daily \& \[
\begin{array}{|l|l|}
\hline \text { Seaily } \\
\text { Sepent sat. } \\
\text { and Sunu. }
\end{array}
\] \& Daily \& Daily \& Daily \& Da \\
\hline \& Leave \& A. M. \& A. M. \& A. M. \& A. M. \& A. M. \& M. \& A. M. \& A. M. \& A. M. \& A. M. \& A. M. \\
\hline \[
\begin{aligned}
\& 0.58 \\
\& 8.63
\end{aligned}
\] \& \begin{tabular}{l}
Troy. \\
Albany \\
Rensselaer \\
Castleton-on-Hud
\end{tabular} \& \[
\begin{aligned}
\& 4.15 \\
\& 4.18
\end{aligned}
\] \& \& \& \begin{tabular}{|c} 
Rennatolar \\
Yar \\
4.40 \\
\end{tabular} \& \& \[
\begin{gathered}
\text { Ronurothor } \\
\text { Yurd } \\
4.56
\end{gathered}
\] \& \& \[
\begin{array}{|c|}
\hline \text { Renuaralear } \\
\text { Yarder } \\
5.12
\end{array}
\] \& \[
\begin{aligned}
\& 5.27 \\
\& 5.30
\end{aligned}
\] \& \& \[
\begin{aligned}
\& 5.46 \\
\& 5.49
\end{aligned}
\] \\
\hline \[
\begin{aligned}
\& 12.55 \\
\& 18.65 \\
\& 21.02 \\
\& 24.21
\end{aligned}
\] \& \begin{tabular}{l}
Schodack L'd'g \\
Stuyvesant. \\
Newton Hook \\
Stockport.
\end{tabular} \& 4.36 \& \& \& 4.57 \& \& 5.14 \& \& 5.30 \& 5.48 \& \& 6.06 \\
\hline \[
\begin{aligned}
\& 28.46 \\
\& 36.81 \\
\& 38.56 \\
\& 43.93
\end{aligned}
\] \& Hudson No. Germantown Germantown Tivoli. \& 4.45 \& \& \& 5.06 \& \& 5.24 \& \& 5.40 \& 5.57 \& \& 6.15 \\
\hline \[
\begin{aligned}
\& 48.23 \\
\& 53.77 \\
\& 59.25 \\
\& 63.65
\end{aligned}
\] \& Barrytown. Rhinecliff. Staatsburg. Hyde Park \& 5.02
5.14 \& \& \& 5.23 \& \& 5.40 \& \& 5.56 \& 6.13 \& \& 6.31 \\
\hline \[
\begin{aligned}
\& 69.37 \\
\& 74.68 \\
\& 77.81 \\
\& 80.40 \\
\& 83.90
\end{aligned}
\] \& \begin{tabular}{l}
Poughkeepsie.. \\
Poughkeepsie. \\
Camelot. \\
New Hamburg \\
Chelsea. \\
Beacon.
\end{tabular} \& 5.22
5.35 \& \& \& 5.55 s \& \[
\begin{array}{r}
\hline \mathrm{A} . \mathrm{M} . \\
\hline{ }^{\circ} 5.30 \\
5.38 \\
\mathrm{~s} \quad 5.43 \\
\mathrm{~s} \quad 5.46 \\
\mathrm{~s} \\
\hline
\end{array}
\] \& 6.12 \& \begin{tabular}{rl} 
\\
A. \(\mathbf{M}\). \\
\hline \& \\
\hline 5.57 \\
\& 6.05 \\
\(\mathbf{s}\) \& 6.10 \\
\(\mathbf{s}\) \& 6.16 \\
\(\mathbf{s}\) \& 6.23
\end{tabular} \& 6.27 \& 6.32

6.44 \& | A. M. |  |
| :--- | :--- |
| ${ }^{\circ} 6.35$ |  |
|  | 6.42 |
| s | 6.47 |
| s | 6.52 |
| s | 6.58 |
|  |  | \& 6.49

7.02 <br>

\hline $$
\begin{aligned}
& 85.66 \\
& 90.36 \\
& 93.06 \\
& 96.83
\end{aligned}
$$ \& Dutchess Cold Spring. Garrison Manitou. \& 5.45 \& A. M. \& A. M. \& 6.05 s \& \[

$$
\begin{array}{ll} 
& 5.55 \\
\mathrm{~s} & 6.02 \\
\mathrm{~s} & 6.08 \\
& 6.12
\end{array}
$$

\] \& 6.25 \& \[

$$
\begin{array}{ll} 
& 6.27 \\
\mathrm{~s} & 6.33 \\
\mathrm{~s} & 6.39 \\
\mathrm{~s} & 6.47
\end{array}
$$
\] \& 6.37 \& 6.54 \&  \& 7.12 <br>

\hline \[
$$
\begin{aligned}
& 101.63 \\
& 104.09 \\
& 105.54 \\
& 106.51
\end{aligned}
$$

\] \& | Peekskill |
| :--- |
| Montrose |
| Crugers |
| Oscawana. | \& 5.55 \& \[

$$
\begin{aligned}
& \text { Li} 6.06 \\
& \text { s } 6.12 \\
& \text { s } 6.17 \frac{1}{2} \\
& \text { s } 6.6 .20
\end{aligned}
$$
\] \& $\mathrm{L}^{\circ} 6.06$ s 6.12 s $6.17 \frac{1}{2}$

s 6.20 \& 6.15 \& s 6.19 \& 6.35 \& $\mathrm{s}^{\circ} 6.56$ \& 6.47 \& 7.04 \&  \& 7.22 <br>

\hline $$
\begin{aligned}
& 108.33 \\
& 142.19
\end{aligned}
$$ \& Croton-on-Hud... Grand Cen. Term.. \& \[

$$
\begin{aligned}
& 6.05 \\
& 7.05
\end{aligned}
$$

\] \& \[

s. 6.25

\] \& \[

$$
\begin{aligned}
& 6.25 \\
& \\
& 7.41
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 6.29 \\
& 7.29
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 6.30 \\
& 7.32
\end{aligned}
$$

\] \& \& \[

$$
\begin{aligned}
& 7.05 \\
& 8.18
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 7.00 \\
& 8.00
\end{aligned}
$$
\] \& 7.15

8.15 \& $$
\begin{aligned}
& 7.49 \\
& 8.52
\end{aligned}
$$ \& \[

$$
\begin{aligned}
& 7.30 \\
& 8.30
\end{aligned}
$$
\] <br>

\hline \& Arrive \& A. M. \& A. M. \& A. M. \& A. M. \& A. M. \& A. M. \& A. M. \& A. M. \& A. M \& A. M. \& A. M. <br>
\hline
\end{tabular}

No. 48 will not run May 29th, 30th, July 3rd, 4th and September 4, 1950.
Nos. 48 and 12 use No. 1 track, Signal Station 43 to Croton-on-Hudson.
Nos. 106, $252,166,194,68$ and 174 will not carry baggage.
No. 166 will not run May 30, July 4 and September 4, 1950.
No. 68 will not run May 28th, 29th, 30th, July 2nd, 3rd, 4th and September 3rd and 4th, 1950.
Time shown at Grand Central Terminal is for information only.

## ALBANY to CROTON-ON-HUDSON

| EASTWARD-FIRST CLASS Continued on page 26 |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Miles from Albany | STATIONS | 2 | 8 | 154 | $\underset{\text { See Note }}{138}$ | $\begin{gathered} 24 \\ \text { See Note } \end{gathered}$ | $\left\lvert\, \begin{gathered} 22 \\ \text { See Note } \end{gathered}\right.$ | $\underset{\text { See Note }}{224}$ | 254 | 226 | 10 | 256 |
|  |  | $\begin{aligned} & \text { The } \\ & \text { Pace- } \\ & \text { maker } \end{aligned}$ | $\begin{aligned} & \text { The } \\ & \text { Wolver- } \\ & \text { ine } \end{aligned}$ | Albany | Upatate Special | The Knickerbocker | $\begin{aligned} & \text { Lake } \\ & \text { Shore } \\ & \text { Limited } \end{aligned}$ | $\begin{aligned} & \text { Peeks- } \\ & \text { kill } \end{aligned}$ | $\begin{gathered} \text { Poeke- } \\ \text { kill } \end{gathered}$ | $\mathrm{P}_{\text {Poekas- }}^{\text {kill }}$ | $\underset{\text { Mohawk }}{\substack{\text { The }}}$ | ${ }_{\text {Peoks- }}^{\text {kill }}$ |
|  |  | Daily | Daily | Daily except Sunday | Daily | Daily | Daily | Daily except Sunday | $\begin{gathered} \text { Saturday } \\ \text { only } \end{gathered}$ | $\begin{gathered} \text { Daily } \\ \text { exeept } \\ \text { Saturday } \end{gathered}$ | Daily | Saturdayonly |
|  | Leave | A. M. | A. M. | A. M. | A. M. | A. M. | A. M. | A. M. | P. M. | P. M. | A. M. | P. M. |
| $\begin{aligned} & 0.58 \\ & 8.63 \end{aligned}$ | Troy............... <br> Albany. <br> Rensselaer. Castleton-on-Hud. | $\begin{gathered} \text { Renselaer } \\ \text { Yard } \\ 6.02 \end{gathered}$ | $\begin{aligned} & 6.25 \\ & 6.28 \end{aligned}$ | $\begin{array}{r} 6.30 \\ 6.33 \\ \mathrm{~s} 6.43 \end{array}$ | $\begin{aligned} & 7.30 \\ & 7.33 \end{aligned}$ | $\begin{aligned} & 8.00 \\ & 8.03 \end{aligned}$ | 9.00 9.03 |  |  |  | $\begin{aligned} & 11.59 \\ & 12.02 \end{aligned}$ |  |
| $\begin{aligned} & 12.55 \\ & 18.65 \\ & 21.02 \\ & 24.21 \end{aligned}$ | Schodack L'd'g... <br> Stuyvesant. <br> Newton Hook. <br> Stockport. | 6.20 | 6.47 | $\begin{array}{rr}  & 6.49 \\ \text { s } & 6.56 \\ \text { s } & 7.00 \\ & 7.04 \end{array}$ | $\begin{aligned} & 7.49 \\ & 7.53 \end{aligned}$ | 8.19 |  |  |  |  | $\begin{aligned} & 12.18 \\ & 12.22 \frac{1}{2} \end{aligned}$ |  |
| $\begin{aligned} & 28.46 \\ & 36.81 \\ & 38.56 \\ & 43.93 \end{aligned}$ | Hudson. No. Germantown. Germantown. Tivoli. | 6.29 | s 6.53 | s 7.14  <br>  7.24 <br> s 7.27  <br> s 7.33  | s 8.00 | 8.28 | M 9.30 |  |  |  | s12.29 |  |
| $\begin{aligned} & 48.23 \\ & 53.77 \\ & 59.25 \\ & 63.65 \end{aligned}$ | Barrytown. <br> Rhinecliff. <br> Staatsburg. <br> Hyde Park. | 6.45 | 7.11 s 7.16 7.27 | $\left\|\begin{array}{cc} s^{\circ} & 7.40 \\ \text { s } & 7.48 \\ \text { s } & 7.56 \\ \text { s } & 8.03 \end{array}\right\|$ | $\begin{array}{ll}  & 8.18 \\ \mathrm{~s} & 8.24 \\ & 8.33 \end{array}$ | $8.44$ $8.56$ | $\begin{aligned} & 9.47 \\ & 9.59 \end{aligned}$ |  |  |  | $\begin{aligned} & 12.47 \\ & 12.59 \end{aligned}$ |  |
| $\begin{aligned} & 69.37 \\ & 74.68 \\ & 77.81 \\ & 80.40 \\ & 83.90 \end{aligned}$ | Poughkeepsie. . . $\Delta$ <br> Poughkeepsie. . .L <br> Camelot. <br> New Hamburg. <br> Chelsea. <br> Beacon | 7.03 7.16 | s 7.34 <br> 7.49 | $\begin{aligned} & \\ & \mathrm{s} 8.11 \\ & 8.36 \\ & \\ & 8.43 \\ & \mathrm{~s} \\ & 8.48 \\ & 8.52 \\ & \mathrm{~s} 9.05 \end{aligned}$ | $\begin{array}{ll} s & 8.40 \\ & \\ s^{\circ} & 8.51 \\ 8.56 \end{array}$ | $\text { D } 9.05$ $9.17$ | $\begin{aligned} & \mathrm{s} 10.06 \\ & 10.22 \end{aligned}$ |  |  |  | $\begin{array}{ll} \text { s } & 1.07 \\ & 1.19 \\ \text { s } & 1.24 \end{array}$ |  |
| $\begin{aligned} & 85.66 \\ & 90.36 \\ & 93.06 \\ & 96.83 \end{aligned}$ | Dutchess Cold Spring. Garrison. Manitou. | 7.26 | 7.59 | $\left\|\begin{array}{r} 9.09 \\ \text { s } 9.15 \\ \text { s } 9.21 \\ 9.27 \end{array}\right\|$ | $\begin{array}{ll}  & 8.59 \\ \text { s } & 9.05 \\ & 9.14 \end{array}$ | 9.27 | 10.32 | A. M. | P. M. | P. M. | 1.35 | P. M. |
| $\begin{aligned} & 101.63 \\ & 104.09 \\ & 105.54 \\ & 106.51 \end{aligned}$ | Peekskill <br> Montrose. <br> Crugers. <br> Oscawana | 7.36 | 8.09 | $\begin{array}{ll} s^{\circ} & 9.38 \\ s & 9.43 \end{array}$ | s 9.23 | 9.37 | 10.42 | $\begin{array}{\|cc} \hline \mathrm{L}^{0} 11.06 \\ \mathrm{~s} & 11.11 \\ \mathrm{~s} & 11.16 \\ 11.19 \end{array}$ | $\begin{array}{\|cc\|} \hline \text { i } & 12.12 \\ \text { s } & 12.17 \frac{1}{2} \\ \text { s } & 12.22 \\ \text { s } & 12.25 \frac{1}{2} \end{array}$ | $\begin{aligned} & \mathrm{L}^{\circ} 12.32 \\ & \mathrm{~s} 12.37 \frac{1}{2} \\ & \mathrm{~s} \\ & \mathrm{~s} \\ & \mathrm{~s} \\ & \hline 12.45 \frac{1}{2} \end{aligned}$ | 1.45 | $\begin{array}{ll} \mathrm{L} & 1.45 \\ \mathrm{~s} & 1.50 \\ \mathrm{~s} & 1.55 \\ \mathrm{~s} & 1.58 \end{array}$ |
| $\begin{aligned} & 108.33 \\ & 142.19 \end{aligned}$ | Croton-on-Hud.. Grand Cen. Term. | $\begin{aligned} & 7.45 \\ & 8.45 \end{aligned}$ | $\begin{aligned} & 8.17 \\ & 9.15 \end{aligned}$ | 9.50 10.55 | 9.33 10.30 | 9.45 10.45 | 10.59 11.59 | s 11.22 | s 12.31 2.01 | s 12.51 | $\begin{aligned} & 1.55 \\ & 2.55 \end{aligned}$ | $\begin{array}{ll} \mathrm{s} & 2.04 \\ & 3.29 \end{array}$ |
| $\cdots$ | Arrive | A. M | A. M. | A. M | A. M. | A. M. | A. M. | P. M. | P. M. | P. M. | P. M. | P. M. |

[^1]
## ALBANY to CROTON-ON-HUDSON

## Continued from page 25 <br> EASTWARD-FIRST CLASS

| 首 |  | 112 | $\underset{\text { See Note }}{232}$ | $\begin{array}{\|c\|} 146 \\ \text { See Note } \end{array}$ | 40 | 234 | 258 | $\begin{gathered} 230 \\ \text { See Note } \end{gathered}$ | 140 | $160$ | 90 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 㫛 | STATIONS | Peeks- | Peokskill | $\begin{gathered} \text { New } \\ \text { York } \\ \text { Express } \end{gathered}$ | The Missourian | Peekskill | Peekskill | Peokskill | $\underset{\substack{\text { Now } \\ \text { York }}}{ }$ | Pough- keopaio | $\underbrace{\text { cen }}_{\substack{\text { Chica- } \\ \text { Chean } \\ \text { goan }}}$ |
| त |  | Daily except Sat. and Sun. | Daily | Daily | Daily | $\begin{aligned} & \text { Daily } \\ & \text { exceppt Sat. } \\ & \text { and Sun. } \end{aligned}$ | SSaturday | Daily except Saturday | Daily | Daily | Daily |
|  | Leave | P. M. | P. M. | P. M. | P. M. | P. M. | P. M. | P. M. | P. M. | P. M. | P. M. |
| 0.58 | Troy............ Albany........ Rensselaer...... . |  |  | 1.00 1.03 | $\begin{aligned} & 2.00 \\ & 2.03 \end{aligned}$ |  |  |  | 3.00 3.03 |  | 3.30 3.33 |
| 8.63 | Castleton-on-Hud. |  |  |  |  |  |  |  |  |  |  |
| 12.55 | Schodack L'd'g. . |  |  |  |  |  |  |  |  |  |  |
| 18.65 | Stuyvesant. . . . . |  |  | 1.20 |  |  |  |  | 3.21 |  | 3.51 |
| 21.02 | Newton Hook... |  |  |  |  |  |  |  |  |  |  |
| 24.21 | Stockport. . . . . . |  |  | 1.25 |  |  |  |  | 3.27 |  |  |
| 28.46 | Hudson. . . . . . . . |  |  | s $\quad 1.32$ | 2.28 |  |  |  | s 3.35 |  | 4.00 |
| 36.81 | No. Germantown. |  |  | 1.43 |  |  |  |  |  |  |  |
| 38.56 | Germantown.... . |  |  | s $\quad 1.47$ |  |  |  |  |  |  |  |
| 43.93 | Tivoli.... . . . . . . . |  |  | s $\quad 1.55$ |  |  |  |  |  |  |  |
| 48.23 | Barrytown |  |  | $\mathrm{s}^{\circ} 2.05$ | 2.44 |  |  |  | 3.54 |  | 4.17 |
| 53.77 | Rhinecliff..... . . . |  |  | s 2.13 |  |  | 4 |  |  |  |  |
| 59.25 | Staatsburg. |  |  |  |  |  |  |  |  |  |  |
|  | Hyde Park. |  |  | 2.24 |  |  |  |  | 4.06 |  |  |
| 69.37 | Poughkeepsie. . A |  |  |  |  |  |  |  |  | P. M. |  |
|  | Poughkeepsie . . . L |  |  | s 2.46 | 3.02 |  |  |  | 4.16 | ${ }^{\circ} 4.20$ | 4.36 |
| 74.68 | Camelot.... . . . . |  |  |  |  |  |  |  |  | s 4.28 |  |
| 77.81 | New Hamburg. . |  |  |  |  |  |  |  |  | s 4.34 |  |
| 80.40 | Chelsea. . . . . . . . |  |  | 2.58 |  |  |  |  |  | s 4.40 |  |
| 83.90 | Beacon. |  |  | s 3.04 | 3.14 |  |  |  | 4.28 | s 4.49 | 4.50 |
| 85.66 | Dutchess. . . . . . . |  |  | 3.07 |  |  |  |  |  | s 4.54 |  |
| 90.36 | Cold Spring . . . . . |  |  | s 3.12 |  |  |  |  |  | s 5.01 |  |
| 93.06 | Garrison. |  |  | 3.26 | 3.24 |  |  |  | 4.44 | s 5.08 | 5.00 |
| 96.83 | Manitou. | P. M. | P. M. | 3.30 |  | P. M. | P. M. | P. M. |  | s 5.16 |  |
| 101.63 | Peekskill. | $L^{\circ} 1.56$ | L 2.59 | s 3.40 | 3.34 | $L^{\circ} 3.43$ | L 3.52 | $\mathrm{L}^{\circ} 4.07$ | 4.54 | $\mathrm{s}^{\circ} 5.25$ | 5.10 |
| 104.09 | Montrose. | S $2.01 \frac{1}{2}$ | s 3.04 |  |  | s 3.48 | s 3.57 | s 4.12 |  | s 5.31 |  |
| 105.54 | Crugers. . . . . . . . | s 2.06 | s 3.09 |  |  | s 3.53 | s 4.02 | s 4.17 |  | s 5.35 |  |
| 106.51 | Oscawana. | S 2.09 $\frac{1}{2}$ | s 3.12 |  |  | s 3.58 | S 4.07 | s 4.22 |  | s 5.39 |  |
| 108.33 | Croton-on-Hud. . | s 2.14 | s 3.18 | 3.53 | 3.42 | S 4.02 | S 4.11 | s 4.26 | 5.02 | s 5.44 | 5.20 |
| 142.19 | Grand Cen. Term. | 3.38 | 4.49 | 4.52 | 4.40 | 5.27 | 5.31 | 5.46 | 6.00 | 7.02 | 6.20 |
|  | Arrive | P. M. | P. M. | P. M. | P. M. | P. M. | P. M. | P. M. | P. M. | P. M. | P. M. |

No. 146 will make First trip June 18, 1950.
Nos. 232 and 230 will not carry baggage.
No. 160 will not carry baggage Sunday.
Time shown at Grand Central Terminal is for information only.

## ALBANY to CROTON-ON-HUDSON

## Continued from page 26

EASTWARD-FIRST CLASS


Nos. 182, 122 and 184 will not carry passengers.
Nos. 198 and 118 will not carry baggage.
Nos. 196 and 56 will run May 30, July 4 and September 4, 1950.
No. 56 use Track No. 2, Signal Station 50 to Signal Station 43.
Time shown at Troy and Grand Central Terminal is for information only.

## ALBANY to CROTON-ON-HUDSON

## Continued from page 27

EASTWARD-FIRST CLASS

| 咙 |  | ${ }_{\text {See Note }}^{54}$ | $\begin{gathered} \text { X56 } \\ \text { See Note } \end{gathered}$ |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 㫛 | Stations | Syracuse | $\begin{gathered} \text { Mail } \\ \text { Expross } \end{gathered}$ |  |  |  |  |  |  |  |  |
|  |  | Sunday | Daily |  |  |  |  |  |  |  |  |
|  | Leave | P. M. | P. M. |  |  |  |  |  |  |  |  |
|  | Troy. <br> Albany | 8.25 | Renaselaer Yard |  |  |  |  |  |  |  |  |
| $\begin{gathered} 0.58 \\ 8.63 \end{gathered}$ | Rensselaer. Castleton-on-Hud. | [ $\begin{array}{r}8.28 \\ \text { s } 8.38 \\ \hline\end{array}$ | 9.10 |  |  |  |  |  |  |  |  |
| 12.55 | Schodack L'd'g. |  |  |  |  |  |  |  |  |  |  |
| 18.65 | Stuyvesant. . | 8.49 |  |  |  |  |  |  |  |  |  |
| 21.02 24.21 | Newton Hook.... Stockport | 8.54 |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| 28.46 | Hudson. ........ No. Germantown. | s 9.00 | 9.40 |  |  |  |  |  |  |  |  |
| 36.81 38.56 | No. Germantown. Germantown. |  |  |  |  |  |  |  |  |  |  |
| 43.93 | Tivoli,.......... | 9.16 |  |  |  |  |  |  |  |  |  |
| 48.23 | Barrytown....... | $\mathrm{s}^{\circ} 9.23$ | 10.00 |  |  |  |  |  |  |  |  |
| 63.65 | Hyde Park. . . . | 9.43 | 10.13 |  |  |  |  |  |  |  |  |
| 69.37 | Poughkeepsie...A |  |  |  |  |  |  |  |  |  |  |
|  | Poughkeepsie... L | s 9.53 | s10.25 |  |  |  |  |  |  |  |  |
| 77.81 | New Hamburg... | s10.05 |  |  |  | 2080 |  |  |  |  |  |
| 80.40 83.90 | Chelsea. ........ | 10.08 s10.14 |  |  |  |  |  |  |  |  |  |
| 83.90 | Beacon.......... | s10.14 |  |  |  |  |  |  |  |  |  |
| 85.66 | Dutchess........ |  |  |  |  |  |  |  |  |  |  |
| 90.36 93.06 | Cold Spring Garrison. | 10.25 |  |  |  |  |  |  |  |  |  |
| 96.83 | Manitou. | 10.29 |  |  |  |  |  |  |  |  |  |
| 101.63 | Peekskill. ....... | s10.39 | 11.10 |  |  |  |  |  |  |  |  |
| 104.09 105.54 | Montrose <br> Crugers. |  |  |  |  |  |  |  |  |  |  |
| 106.51 | Oscawana........ |  |  |  |  |  |  |  |  |  |  |
| 108.33 | Croton-on-Hud... | 10.50 11.50 | 11.25 |  | 485 |  |  |  |  |  |  |
| 142.19 | Grand Cen. Term. | 11.50 |  |  |  |  |  |  |  |  |  |
| - | Arrive | Р. M. | P. M. |  |  |  |  |  |  |  |  |

[^2]
## ALBANY to SYRACUSE

WESTWARD-FIRST CLASS-TRACK No. 1


[^3]
## ALBANY to SYRACUSE

Continued from page 29
WESTWARD-FIRST CLASS-TRACK No. 1

|  |  | $\begin{aligned} & 43 \\ & \text { See Note } \end{aligned}$ | $\left\lvert\, \begin{gathered} \text { See Note } \end{gathered}\right.$ | $\left\lvert\, \begin{gathered} \mathrm{X} 133 \\ \text { See Note } \end{gathered}\right.$ | 9 | 55 | 51 | 95 | $\left\lvert\, \begin{array}{c\|c} 185 \\ \text { See Note } \end{array}\right.$ | 39 | 49 | 571 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { an } \\ & 8 \\ & 8 \end{aligned}$ | STATIONS | Mail | $\begin{array}{\|c} \text { Mail } \\ \text { Express } \end{array}$ | Mail | Mail | $\left\lvert\, \begin{aligned} & \text { Advance } \\ & \text { Empire } \\ & \text { Exprese } \\ & \text { Expate } \end{aligned}\right.$ | $\begin{aligned} & \text { Empire } \\ & \text { State } \\ & \text { Express } \end{aligned}$ | Mohawk | Milk | $\begin{gathered} \text { North } \\ \text { Shore } \\ \text { Limited } \end{gathered}$ | Advance $\begin{gathered}\text { Knicker- } \\ \text { bocker }\end{gathered}$ | St. LawDivision |
|  |  | Daily | $\begin{gathered} \text { Daily } \\ \text { Dorect } \\ \text { Monday } \end{gathered}$ | $\begin{gathered} \text { Daily } \\ \text { Sarept } \\ \text { Bunday } \end{gathered}$ | Daily | Daily | Daily | Daily | Daily | Daily | Daily | Daily |
|  | Leave | A. M. | A. M. | A. M. | A. M. | A. M. | A. M. | P. M. | P. M. | Р. M. | Р. M. | Р. M. |
| $\begin{array}{r} 2.44 \\ 13.49 \end{array}$ | Albany <br> Signal Station 3 <br> Signal Station 7 | $\begin{aligned} & 5.20 \\ & 5.28 \\ & 5.44 \end{aligned}$ |  | $\begin{aligned} & 5.45 \\ & 5.53 \\ & 6.09 \end{aligned}$ | 9.20 9.28 9.44 | 10.15 10.23 10.37 | 10.43 10.51 11.05 | $\begin{array}{r} 12.46 \\ 12.54 \\ 1.09 \end{array}$ | $\substack{\text { Renyshoer } \\ \text { Yrad } \\ 1.30 \\ 1}$ <br> 1.58 | 3.25 3.33 3.47 | 4.35 <br> 4.43 <br> 4.58 |  |
| 16.88 | Schenectady | 5.52 | 6.13 | 6.20 | s 9.52 | s 10.42 | s 11.10 | 1.18 |  | 3.52 | s 5.05 |  |
| 26.23 | Hoffmans. | 6.04 | 6.23 | § 6.33 | 10.04 | 10.53 | 11.21 | 1.30 | 2.12 | 4.03 | 5.16 |  |
| 32.77 | Amsterdam. | 6.12 |  | $\begin{array}{ll}\text { s } & 6.52\end{array}$ | s 10.14 |  |  | 1.39 |  | 4.11 |  |  |
| $\begin{aligned} & 35.59 \\ & 38.39 \end{aligned}$ | Fort Johnson Tribes Hill. | 6.21 |  | $\left\|\begin{array}{ll} \mathrm{s} & 6.58 \\ \mathrm{~s} & 7.04 \end{array}\right\|$ | 10.22 |  |  | 1.48 |  | 4.17 |  |  |
| 43.33 | Fonda. | 6.28 | 6.44 | s 7.40 | s 10.30 |  |  | s 1.57 | 2.32 | 4.24 |  |  |
| 48.59 | Yosts | 6.35 |  | 7.47 |  |  |  | 2.05 |  |  |  |  |
| 54.80 | Palatine Bridge. | s 6.43 |  | s 7.58 | $\square 10.46$ |  |  | 2.16 |  |  |  |  |
| 57.87 | Fort Plain | s 6.49 |  | s 8.06 |  |  |  | s 2.26 |  |  |  |  |
| 63.78 | St. Johnsville | s 7.00 |  | s 8.18 |  |  |  | s 2.35 |  | 4.44 |  |  |
| 73.46 | Little Falls | s 7.14 |  | s 8.36 |  |  |  | s 2.47 |  | s 4.56 |  |  |
| 80.76 | Herkimer. <br> North Tlion | s 7.26 <br> $\square$  |  | $\begin{array}{ll}\text { s } & 8.51 \\ s & 0.50\end{array}$ |  |  |  | 2.58 |  | s 5.07 |  |  |
| 82.89 | North llion | - 7.32 |  | s 9.00 |  |  |  |  | 3.35 |  |  |  |
| 91.97 | Schuyler Jet | 7.43 | 7.26 | 9.10 | 11.30 | 11.50 | 12.19 | 3.11 |  | 5.19 | 6.15 |  |
| 94.43 | Utica........... A | s 7.49 | s 7.35 | 9.35 | s 11.35 | s12.01 | s 12.24 | 3.16 | 3.45 | 5.24 | 6.20 |  |
| 98.28 | Utica............ . Whitesboro | 8.00 | 8.05 | A. M. | 12.30 | 12.04 | 12.26 | 3.29 | P. M. | 5.28 | 6.24 | 6.40 |
| 101.33 | Oriskany |  |  |  |  |  |  |  |  |  |  |  |
| 105.90 | Signal Station 34.. | 8.14 | 8.17 |  | 12.41 | 12.13 | 12.36 | 3.41 |  | 5.40 | 6.35 | 6.55 |
| 108.21 | Rome... | 8.24 |  |  | s 12.46 | s 12.17 |  | s 3.46 |  | 5.45 |  | P. M. |
| 116.87 | Verona | 8.35 |  |  | 12.53 | 12.25 |  | 3.58 |  | 5.55 |  |  |
| 121.33 | Oneida | s 8.45 |  |  | s 1.04 | s 12.31 |  |  |  | s 5.59 | 6.57 |  |
| 124.14 | Wampsville | 8.49 |  |  | 1.12 | 12.35 |  | 4.13 |  |  |  |  |
| 126.45 | Canastota.. | s 8.55 |  |  | s 1.29 | s12.37 |  | s 4.17 |  |  |  |  |
| 132.60 | No. Chittenango.. |  |  |  |  |  |  |  |  |  |  |  |
| 136.62 | Kirkville. | 9.09 | 9.24 |  | 2.02 | 12.51 | 1.03 | 4.29 |  | 6.19 | 7.19 |  |
| 139.24 | Minoa. |  |  |  |  |  |  |  |  |  |  |  |
| 142.58 | East Syracuse . |  |  |  |  |  |  |  |  |  |  |  |
| 144.46 | Signal Station 48.. | 9.17 | 9.32 |  | 2.12 | 12.59 | 1.11 | 4.37 |  | 6.27 | 7.27 |  |
| 146.36 | Syracuse ....... | 9.20 | 9.35 |  | 2.15 | 1.02 | 1.14 | 4.40 |  | 6.30 | 7.30 |  |
|  | Arpive |  |  | A. M. | P. M. | P. M | P. M. | P. M | P. M | P. M | p. |  |

[^4]
## ALBANY to SYRACUSE

WESTWARD-FIRST CLASS-TRACK NO. 1
Continued on page 32


Nos. 67 and 33 will not carry baggage.
No. 67 will not run May 27 th, 28 th, 29th, July 1st, 2nd, 3rd and September 2nd and 3rd, 1950.
Time shown at Syraouse is for information only.

## ALBANY to SYRACUSE

WESTWARD-FIRST CLASS-TRACK No. 1


[^5]
## SYRACUSE to ALBANY

EASTWARD-FIRST CLASS-TRACK No. 2


[^6]
## SYRACUSE to ALBANY

Continued from page 33
EASTWARD-FIRST CLASS-TRACK No. 2


Nos. X164, X142 and 122 will not carry passengers.
No. 138 will not carry baggage.
Time shown at Syraouse is for information only.

## SYRACUSE to ALBANY

EASTWARD-FIRST CLASS-TRACK No. 2
Continued on page 36


Nos. 184 and X56 will not carry passengers.
No. 56 will not run May 30, July 4 and September 4, 1950.
No. 54 will run May 30, July 4, and September 4, 1950.
Time shown at Syracuse is for information only.

## SYRACUSE to ALBANY

EASTWARD-FIRST CLASS-TRACK No. 2


No. 32 will not carry passengers.
Time shown at Syracuse is for information only.

## ALBANY to TROY

WESTWARD-FIRST CLASS-TRACK No. 1


Time shown at Adams St. and Troy is for information only.

## TROY to ALBANY

## EASTWARD-FIRST CLASS-TRACK No. 2



[^7]TROY and SCHENECTADY


On single track, westward trains are superior to eastward trains of the same class, unless otherwise specified.
HERKIMER and POLAND


On single track, southward trains are superior to northward trains of the same class, unless otherwise specified.
LITTLE FALLS and DOLGEVILLE


On single track, westward trains are superior to eastward trains of the same class, unless otherwise specified.


On single track, westward trains are superior to eastward trains of the same class, unless otherwise specified.

STATIONS, OFFICE CALLS, SIGNALS AND TELEPHONES
CROTON-ON-HUDSON TO RENSSELAER


## STATIONS, OFFICE CALLS, SIGNALS AND TELEPHONES CROTON-ON-HUDSON TO RENSSELAER



## STATIONS, OFFICE CALLS, SIGNALS AND TELEPHONES CROTON-ON-HUDSON TO RENSSELAER



STATIONS, OFFICE CALLS, SIGNALS AND TELEPHONES CROTON-ON-HUDSON TO RENSSELAER


## STATIONS, OFFICE CALLS, SIGNALS AND TELEPHONES <br> CROTON-ON-HUDSON TO RENSSELAER



STATIONS, OFFICE CALLS, SIGNALS AND TELEPHONES CROTON-ON-HUDSON TO RENSSELAER


HUDSON RIVER CONNECTING LINE


STATIONS, OFFICE CALLS, SIGNALS AND TELEPHONES
RENSSELAER TO KIRKVILLE


STATIONS, OFFICE CALLS, SIGNALS AND TELEPHONES
RENSSELAER TO KIRKVILLE



STATIONS, OFFICE CALLS, SIGNALS AND TELEPHONES RENSSELAER TO KIRKVILLE

| STATIONS |  |  | ${ }_{\text {Office }}^{\substack{\text { Office } \\ \text { Call }}}$ | $\begin{aligned} & \text { Miles } \\ & \text { Mrom } \\ & \text { foem } \\ & \text { Nork } \\ & \text { York } \end{aligned}$ | SIGNALS |  |  |  | TELEPHONES |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| No. | LOCATION |  |  |  | Track No. 4 | Track <br> No. 3 | $\begin{aligned} & \text { Track } \\ & \text { No. } 1 \end{aligned}$ | Track | LOCATION | $\begin{aligned} & \text { Side of } \\ & \text { Track } \end{aligned}$ | Line |
| 22 | West St. Johnsville Open Day and Night. | C.s. | JU | 207.0 | $\begin{aligned} & \text { INT. } \\ & \text { INT. } \end{aligned}$ | INT. | INT. | INT. | Signal Station.......... |  | T.D., M. |
|  |  |  |  |  |  |  |  |  | Booth 207.5 | N | SS 22 or SS 26 |
|  |  |  |  |  | 20814 | 20813 | 20811 | 20812 | Booth 208.1. | N | SS 22-SS 26 |
|  |  |  |  |  |  | ..... | ..... |  | Booth 208.7. | N | SS 22-SS 26 |
|  |  |  |  |  | 20934 | 20933 | 20931 | 20932 | Booth 209.3 | N | SS 22-SS 26 |
|  |  |  |  |  |  |  |  |  | Booth 209.9. | N | SS 22-SS 26 |
|  |  |  |  |  | 21054 | 21053 | 21051 | 21052 | Booth 210.5 | N | SS 22-SS 26 |
|  |  |  |  |  | 21114 | 21113 | 21111 | 21112 | Booth 211.1. | N | SS 22-SS 26 |
|  |  |  |  |  |  |  |  |  | Booth 211.7........... | N | SS 22-SS 26 |
|  |  |  |  |  | 21234 | 21233 | 21231 | 21232 | Booth 212.3 . | N | SS 22-SS 26 |
|  |  |  |  |  |  |  |  |  | Booth 212.7. | N | SS 22-SS 26 |
|  |  |  |  |  | 21314 | 21313 | 21311 | 21312 | Booth 213.1. | N | SS 22-SS 26 |
|  |  |  |  |  |  |  |  |  | Booth 213.6. | N | SS 22-SS 26 |
|  |  |  |  |  | 21424 | 21423 | 21421 | 21422 | Booth 214.2 . | N | SS 22-SS 26 |
|  |  |  |  |  | ..... |  |  | ..... | Booth 214.9 . | N | SS 22-SS 26 |
|  |  |  |  |  | ..... | 21513 | 21511 |  | Booth 215.4. | N | SS 22-SS 26 |
|  |  |  |  |  | 21554 | ..... | ..... | 21552 | Booth 215.8. | N | SS 22-SS 26 |
|  |  |  |  |  |  |  |  |  | Booth 216.3.. | S | SS 22-SS 26 |
|  | Little Falls. | C.S. |  | 216.3 | INT. | INT. | INT. | INT. | Signal Station. |  | T.D., M. |
|  |  |  |  |  |  | 21733 | 21731 | …. | Booth 216.7 East end Freight House. | N | SS 22-SS 26 |
|  |  |  |  |  | 21754 | 21733 | 21731 | 21752 | Lock St. crossing, cabin. . | S | SS 22-SS 26 |
|  |  |  |  |  |  | $\ldots$ | $\ldots$ |  | Booth 217.0. | N | SS 22-SS 26 |
|  |  |  |  |  | ..... | $\ldots .$. | ... | $\ldots$ | Booth 217.4. | N | SS 22-SS 26 |
|  |  |  |  |  |  |  | ...... |  | Booth 217.9. | N | SS 22-SS 26 |
|  |  |  |  |  | 21844 | 21843 | 21841 | 21842 | Booth 218.2. | N | SS 22-SS 26 |
|  |  |  |  |  | ..... | $\ldots$ | . | ..... | Booth 218.3. | N | SS 22-SS 26 |
|  |  |  |  |  | ..... | ... | ..... |  | Booth 219. | N | SS 22-SS 26 |
|  |  |  |  |  |  |  |  |  | Booth 219.5 | N | SS 22-SS 26 |
|  |  |  |  |  | 21944 | 21943 | 21941 | 21942 | Booth 219.9. | N | SS 22-SS 26 |
|  |  |  |  |  |  |  |  |  | Booth 220. | N |  |
|  |  |  |  |  | 22034 | 22033 | 22031 | 22032 | Booth 220.3 . | N | SS 22-SS 26 |
|  |  |  |  |  |  |  |  |  | Booth 220.7 . | N | SS 22-SS 26 |
|  |  |  |  |  | 22134 | 22133 | 22131 | 22132 | Booth 221.1. | N | SS 22-SS 26 |
|  |  |  |  |  | $\ldots .$. |  | ..... | ..... | Booth 221.5 . | N | SS 22-SS 26 |
|  |  |  |  |  |  |  |  |  | Booth 221.9. | N | SS 22-SS 26 |
|  |  |  |  |  | 22234 | 22233 | 22231 | 22232 | Booth 222.3 . | N | SS 22-SS 26 |
|  |  |  |  |  | $\ldots .$. | $\cdots$ |  | ..... | Booth 222.6 . | N | SS 22-SS 26 |
|  |  |  |  |  |  | INT. | INT. |  | Booth 223.0. | N | SS 22-SS 26 |
|  |  |  |  |  | INT. | \% | In | INT. | Booth 223.2 | S | SS 22-SS 26 |
|  |  |  |  |  | ..... | $\ldots$. | $\ldots$. | ..... | Booth 223.6 | N | SS 22-SS 26 |
| 26 | Herkimer......... | C.S. | KI | 223.7 | ..... | $\ldots$ | . | ..... | Herkimer Station........ |  | T.D., M. |
|  | Open Day and Night. |  |  |  | …. $\ldots$ | INT. | INT. |  | Booth 223.8, $\begin{aligned} & \text { Station } \\ & \text { Platform .............. }\end{aligned}$ |  | SS 26 |
|  |  |  |  |  |  |  | ..... | INT. | Booth 223.9........... | S | SS 26 |
|  |  |  |  |  | INT. | $\ldots$ | $\ldots$ | ..... | Booth 224.1. | N | SS 26-SS 29 |
|  |  |  |  |  | ..... | . | ..... | $\ldots$ | Booth 224.2. | N | SS 26 |
|  |  |  |  |  |  |  |  |  | Booth 224.4. | N | SS 26-SS 29 |
|  |  |  |  |  | $\ldots$ | INT. | 22471 |  | Booth 224.7. | N | SS 26-SS 29 |
|  |  |  |  |  | INT. | ..... | $\ldots$ | 22482 | Booth 225.3. | N | SS 26-SS 29 |
|  | North Ilion. | C.S. |  |  | INT. | 22593 | 22591 | 22592 | Booth 225.7. | N | SS 26-SS 29 |
|  |  |  |  |  | ..... | ..... | ..... | ..... | North Ilion, cabin. ..... | S | T.D., M. |
|  |  |  |  |  | ..... | ..... | ...... | ... | Booth 226.4. | N | SS 26-SS 29 |
|  |  |  |  |  | 22704 | 22703 | 22701 | 22702 | Booth 226.8. | N | SS 26-SS 29 |
|  |  |  |  |  | ..... | ... | ..... | ... | Booth 227.2. | N | SS 26-SS 29 |
|  |  |  |  |  |  |  |  |  | Booth 227.7 . | N | SS 26-SS 29 |
|  |  |  |  |  |  |  |  |  | Booth 228.1. | N | SS 26-SS 29 |
|  |  |  |  |  | 22804 | 22803 | 22801 | 22802 | Booth 228.6. | N | SS 26-SS 29 |
|  |  |  |  |  | 22904 | 22903 | 22901 | 22902 | Booth 229.1. | N | SS 26-SS 29 |
|  |  |  |  |  | …․ | …․ | …․ | ..... | Booth 229.6 | N | SS 26-SS 29 |
|  |  |  |  |  | 23004 | 23003 | 23001 | 23002 | Booth 230. | N | SS 26-SS 29 |
|  |  |  |  |  | ..... | ...... |  |  | Booth 230.4.. ........ | N | SS 26-SS 29 |

STATIONS, OFFICE CALLS, SIGNALS AND TELEPHONES
RENSSELAER TO KIRKVILLE

| STATION8 |  |  | Office Calls | Milea <br> from New York | SIGNALS |  |  |  |  | TELEPHONES |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| No. | LOCATION |  |  |  | Track No. 4 | Track No. 3 | Track <br> No. 1 | Track No. 2 |  | LOCATION | Side of Track | Line |
| 29 | Schuyler Jct........ Open Day and Night. | C.S. | J | 234.1 | 23094 | $\begin{gathered} 23093 \\ \ldots \ldots \\ 23193 \\ \ldots \ldots \\ 23293 \end{gathered}$ | $\begin{gathered} 23091 \\ \ldots \ldots . \\ 23191 \\ \ldots \ldots . \\ 23291 \end{gathered}$ | 23092 |  | Booth 230.9 <br> Booth 231.4 . | N | SS 26 or SS 29 |
|  |  |  |  |  |  |  |  | $23192$ |  |  | N | SS 26-SS 29 |
|  |  |  |  |  | 23194 |  |  |  |  | Booth 231.8 $\qquad$ <br> Booth 232.3. <br> Booth 232.9 . $\qquad$ | N | SS 26-SS 29 |
|  |  |  |  |  |  |  |  | $23292$ |  |  | N | SS 26-SS 29 |
|  |  |  |  |  | 23294 |  |  |  |  |  | N | SS 26-SS 29 |
|  |  |  |  |  |  |  |  |  | Track W. S . Conn. | Booth 233.5. | N | SS 26-SS 29 |
|  |  |  |  |  | 23404 | INT. | INT. | INT. | INT. | Signal Station.......... |  | T.D. or M. |
|  |  |  |  |  |  |  |  |  |  | Yard Office and Eng. House | S | SS 29-SS 30 |
|  |  |  |  |  | INT. | 23513 | 23511 | 23512 |  | Yard Office and Eng. House | S | SS $29-$ SS 30 |
|  |  |  |  |  |  |  | . .... | . . . . |  | Yard Office and Eng. House | N | SS 29-SS 30 |
|  |  |  |  |  |  |  | . . . . . |  |  | Yard Officeand Eng. House | , | SS 29-SS 30 |
|  |  |  |  |  |  |  |  |  |  | Booth 235.3. . . . . . . . . . | N |  |
|  |  |  |  |  |  | INT. | 23581 |  |  | W. B. Jumpover, cabin. . . |  |  |
|  |  |  |  |  | 23614 | …. |  | 23602 |  |  | N | T.D. or M. |
|  |  |  |  |  | . . . . | 23643 | 23641 |  |  | Engine House. . . . . . . . . | 8 | City Line |
|  |  |  |  |  |  |  |  |  |  | Scrap Yard Siding, Booth. | N | T.D. or M. |
| 30 | Utica. Open Day and Night. | C.8. | UA | 237.2 | 23694 |  |  | 23662 |  | Yard Office. . . . . . . . . . . . | S | SS 30 |
|  |  |  |  |  |  |  |  |  |  | Drop Pit Booth . . . . . . . . |  | T.D. or M. |
|  |  |  |  |  |  | INT. | INT. | INT. |  | Signal Station............ |  | T.D. or M. |
| 31 | Utica Open Day and Night. | C.8. | WU | 237.8 |  | INT. | , | , |  | Station Platform 5 and 7. |  | T.D. or M. |
|  |  |  |  |  | INT. | INT. | INT. | INT. |  | Signal Station........... | N | SS 31 |
|  |  |  |  |  |  |  |  |  |  | Washington St., cabin.... | N | SS 31-SS 34 |
|  |  |  |  |  | 23864 | 23863 | 23861 | 23862 |  | Booth 238.6............ |  |  |
|  |  |  |  |  |  |  |  |  |  | Outlying switches, booth | N | SS 31-SS 34 |
|  |  |  |  |  |  |  |  |  |  | 239.3............... | N | SS 31-SS 34 |
|  |  |  |  |  | 23974 | 23973 | 23971 | 23972 |  | Booth 239.7 | N | SS 31-SS 34 |
|  |  |  |  |  |  |  |  |  |  | Booth 240.2 . | N | SS 31-SS 34 |
|  | Whitesboro......... | C.S. |  | 241.4 | 24074 | 24073 | 24071 | 24072 |  | Booth 240.7 | N | SS 31-SS 34 |
|  |  |  |  |  |  |  |  |  |  | Booth 241.1. | N | SS 31-SS 34 |
|  |  |  |  |  |  |  |  | 24162 |  | Booth 241.5 | N | SS 31-SS 34 |
|  |  |  |  |  | 24164 | 24163 | 24161 | ..... |  | Booth 242.2 | N | SS 31-SS 34 |
|  |  |  |  |  | 24254 |  |  | 24252 |  | Booth 242.6. | N | SS 31-SS 34 |
|  |  |  |  |  |  | 24263 | 24261 |  |  | Booth 243.2. . . . . . . . . . | N | SS 31-SS 34 |
|  |  |  |  |  | 24364 | 24363 | 24361 | 24362 |  | Booth 243.6. . . . . . . . . . | N | SS 31-SS 34 |
|  |  |  |  |  |  |  |  |  |  | Booth 244.1 . | S | SS 31-SS 34 |
|  | Oriskany............ | C.S. |  | 244.4 |  | 24453 | 24451 | 24452 |  | Booth at Freight House. . | N | SS 31-SS 34 |
|  |  |  |  |  | 24464 |  |  |  |  | Booth 245. . . . . . . . . . . . . | N | SS 31-SS 34 |
|  |  |  |  |  | 24544 | 24543 | 24541 | 24542 |  | Booth 245.4. . . . . . . . . . | N | SS 31-SS 34 |
|  |  |  |  |  |  |  |  |  |  | Booth 245.9. | N | SS 31-SS 34 |
|  |  |  |  |  | 24634 | 24633 | 24631 | 24632 |  | Booth 246.3. | N | SS 31-SS 34 |
|  |  |  |  |  | . . . . | . | . |  |  | Booth 246.8. | N | SS 31-SS 34 |
|  |  |  |  |  | 24724 | 24723 | 24721 | 24722 |  | Booth 247.2 | N | SS 31-SS 34 |
|  |  |  |  |  |  | ...... |  | ..... |  | Booth 247.6............. | N | SS 31-SS 34 |
|  |  |  |  |  | 24804 | 24803 | 24801 | 24802 |  | Booth 248............... | N | SS 31-SS 34 |
| 84 | Rome. . . . . . . . . .Open Day and Night. | C.S. | FY | 249.0 | … | ..... |  |  |  | Booth 248.5 . . . . . . . . . |  | T.D. or M. |
|  |  |  |  |  | INT. | INT. | INT. | INT. |  | Signal Station........... | N | SS 34 |
|  |  |  |  |  | . . . . | ….. | … | ..... |  | East end middle, cabin... | N | SS 34-SS 39 |
|  |  |  |  |  | . .... | 24973 | 24971 | . |  | Booth 249.7. . . . . . . . . . . | N | SS 34-SS 39 |
|  |  |  |  |  | 24994 | . . . . | ..... | . |  | Rome, cabin. . . . . . . . . . | N | SS 34-SS 39 |
|  |  |  |  |  | … . | . . . | . | . |  | Rome yard, west end cabin | N | SS 34-SS 39 |
|  |  |  |  |  | 25074 | 25073 | 25071 | 25072 |  | Booth 250.7. . . . . . . . . . | S | T.D. or M. |
|  |  |  |  |  | . . . . . | ..... | . .... | . |  | Rome Station. . . . . . . . . . |  | T.D. or M. |
|  |  |  |  |  |  |  |  |  |  | Romefreightstation, booth | N | SS 34-SS 39 |
|  |  |  |  |  | 25164 | 25163 | 25161 | 25162 |  | Booth 251.7............ | N | SS 34-SS 39 |
|  |  |  |  |  |  |  |  |  |  | Booth 251.9............. | N | SS 34-SS 39 |
|  |  |  |  |  | 25244 | 25243 | 25241 | 25242 |  | Booth 252.4. . . . . . . . . . | N | SS 34-SS 39 |
|  |  |  |  |  | . . . . ${ }^{\text {a }}$ |  | ...... | ..... |  | Booth 252.8............ | N | SS 34-SS 39 |
|  |  |  |  |  | 25324 | 25323 | 25321 | 25322 |  | Booth 253.2. . . . . . . . . . | N | SS 34-SS 39 |
|  |  |  |  |  |  |  |  | . |  | Booth 253.8. . . . . . . . . . | N | SS 34-SS 39 |
|  |  |  |  |  | 25454 | 25453 | 25451 | 25452 |  | Booth 254.5. . . . . . . . . . | N | SS 34-SS 39 |
|  |  |  |  |  | 25524 | 25523 | 25521 | 25522 |  | Booth 255.2 . . . . . . . . . . | N | SS 34-SS 39 |

## STATIONS, OFFICE CALLS, SIGNALS AND TELEPHONES

RENSSELAER TO KIRKVILLE


STATIONS, OFFICE CALLS, SIGNALS AND TELEPHONES
RENSSELAER TO TROY

| stations |  | Office Calls | $\begin{aligned} & \text { Miles } \\ & \text { from } \\ & \text { Rens- } \\ & \text { Relaer } \end{aligned}$ | SIGNALS |  | TELEPHONES |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Track No. 1 | Track No. 2 | LOCATION | Side of Track | Lino |
| SS 100 Rensselaer. . .. Open Day and Night. | C.S. |  | 0.8 | INT. | INT. | Signal Station.......... |  | T.D. <br> SS 100 |
| Forbes Ave........... | C.S. |  |  | .... | ... | Crossover, booth. ...... | N | $\begin{aligned} & \text { SS } 10 \\ & \text { T.D. } \end{aligned}$ |
|  |  |  |  | 141 | 122 | Pole No. 50, booth . | N | Yard |
|  |  |  |  | 221 | 212 |  |  |  |
| Iron Works ........... | c.s. |  | 4.7 |  |  |  |  |  |
|  |  |  |  | ... |  | Crossover, booth | N | T.D. |
|  |  |  |  | 491 | 522 | Crossing cabin. | N | Yard |
|  |  |  | 5.7 | .... | 572 | Booth. | 8 | T.D. |
| Madison St. . . . . . . . . | C.S. |  |  |  |  | Crossing cabin | N | T.D. and |
| Adams St............ |  | UN |  | 021 |  |  |  | Yard |
|  | C.S. |  | 6.0 | .... |  | Yard office. |  | T.D. |
|  |  |  |  |  | 072 | Station Master | S | T.D. |
| Troy ................ |  |  | 6.7 |  |  | Signal Station. | N | T.D. |
| Open Day and Night. |  |  |  |  |  | Telegraph office |  | T.D. |



HERKIMER TO POLAND

| STATIONS |  | Office | $\begin{gathered} \text { Miles } \\ \text { from } \\ \text { Herkimer } \end{gathered}$ | SIGNALS |  | TELEPHONES |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Northward | Southward | LOCATION | Side of Track | Line |
| Herkimer, SS-26.. . Open day and night | C.S. | KI |  |  |  | Signal Station . | S | B.T. |
| Middleville . . . . . . | C.S. | MD | 8.74 |  |  | Booth, section house, Adirondack yard | E | B.T. |
| Newport. . | C.S. | NW | 13.06 |  |  | Booth, section house, Adirondack yard. |  |  |
| Poland. $\ldots \ldots \ldots \ldots$ | C.S. | OD | 16.52 |  |  |  |  |  |
| Open 7 A.M. to 4 P.M. Mon. to Fri. inclusive |  |  |  |  |  |  |  |  |

## LITTLE FALLS TO DOLGEVILLE



## STATIONS, OFFICE CALLS, SIGNALS AND TELEPHONES

RAVENA TO KIRKVILLE JUNCTION


RAVENA TO KIRKVILLE JUNCTION


STATIONS, OFFICE CALLS, SIGNALS AND TELEPHONES
RAVENA TO KIRKVILLE JUNCTION


## SPEED TABLE

NOTE.-This table is for information only and does not authorize exceeding speed limitations of special instructions or however issued.


ABBREVIATIONS

```
COMMUNICATING STATIONCS
SIGNAL STATION
``` \(\qquad\)

AUTOMATIC
MANUAL BLOCK
INTERLOCKING
.. ..... M.B.
R. R. GRADE CROBSING ..... NT.SWITCHTRAIN DISPATCHINGT.D.MESSAGE CIRCUITPUBLICM.SHORT LINE (Connects with Signal Station)S.L.

```


[^0]:    Nos. 195, 191, 67, 111, 63, 193 and 713 will not carry baggage.
    No. 67 will not run May 27 th, 28th, 29th, July 1st, 2nd, 3rd and September 2nd and 3rd, 1950.
    Nos. 195 and 191 will not run May 30, July 4, and September 4, 1950.
    Time shown at Grand Central Terminal is for information only.

[^1]:    No. 22 will stop at Hudson Saturday only to receive passengers. Effeetive June 24, 1950.
    Nos. 138 and 224 will not carry baggage.
    No. 24 will use Track No. 1 Signal Station 43 to Croton-on-Hudson.
    Time shown at Grand Central Terminal is for information only.

[^2]:    No. X56 will not carry passengers.
    No. 54 use Track No. 2, Signal Station 50 to Signal Station 43.
    No. 54 will run May 30, July 4, and September 4, 1950.
    Time shown at Grand Central Terminal is for information only.

[^3]:    Nos. 131, 135, 139 and X35 will not carry passengers.
    Nos. 81 and 99 will not run May 29th, 30 th, July 3rd, 4th and September 4th, 1950.
    No. 83 will run May 29th, 30th, July 3rd, 4th and September 4th, 1950.
    Nos. 131, 135, 139 and X35 will not run May 31, July 5 and September 5, 1950.
    No. 517 use No. 3 track, Signal Station 31 to Signal Station 34.
    Time shown at Syraouse is for information only.

[^4]:    No. X43 will not run May 31, July 5, and September 5, 1950.
    Nos. X43, X133 and 185 will not carry passengers.
    No. 43 will carry passengers Sunday only.
    Time shown at Syraouse is for information only.

[^5]:    Nos. 47 and 57 will not run May 28th, 29th, July 2nd, 3rd and September 3rd, 1950.
    No. 155 will not run west of Utica Sunday.
    No. 57 will not carry baggage.
    No. 155 will use Track No. 3 Signal Station 16 to Signal Station 19.
    Time shown at Syracuse is for information only.

[^6]:    Nos. 34 and 68 will not carry baggage.
    No. 14 will not carry passengers.
    No. 48 will not run May 29th, 30th, July 3rd, 4th and September 4, 1950.
    No. 68 will not run May 28th, 29th, 30th, July 2nd, 3rd, 4th and September 3rd and 4th, 1950.
    Time shown at Syracuse is for information only.

[^7]:    Nos. X701, X727, X725, X700 and X736 will not carry passengers.
    No. 443 First Trip June 15, 1950.
    Time shown at Troy and Adams St. is for information only.

