The New York Central Railroad Company

RIVER DIVISION

Time-Table No. 61

FOR EMPLOYES ONLY

EFFECTIVE

2:00 A.M. Eastern Standard Time Sunday, Sept. 29, 1946

CONTENTS

	PAGE
Surgeons, Oculists and Hospitals Inside F	ront Cover
Special Instructions	1 to 10
Weehawken to Albany	11 to 15
Albany to Weehawken	16 to 19
Catskill Mountain Branch	20 to 21
Wallkill Valley Branch	22
Stations, Office Calls, Signals and Telephone	es.23 to 28
Speed Table	29
Map, Catskill Mountain BranchInside I	Back Cover
Map, River Division	Back Cover

L RELYEA,

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. O'THER RAILROADS.

Between Kenwood Jct. and Albany, trains run via D. & H.R. R.

B3. LAWS AND REGULATIONS.

Safety Appliance Laws.

Cars becoming defective enroute, when loaded with live stock or perishable freight, may be hauled by chain instead of coupler 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 movement 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 20-F, rev., 6-8-43, and

20-G, rev., 6-1-43, 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 handling of gasoline in any car of a passenger train is prohibited.

In cases 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 and Public Utilities Commission, State of New Jersey, shall have power, through their members, or responsible engineer or inspectors, duly authorized by them, to enter in and upon and to inspect the property, equipment, buildings, 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.

1. STANDARD TIME.

Eastern Standard Time is in use.

3. STANDARD CLOCKS.

Weehawken	Station masters office.
W College Action	General yard masters office.
North Bergen	Engine house.
West Haverstraw	Passenger station.
Cornwall	Passenger station.
Newburgh	Passenger station.
Kingston	∫S.S. KĪ.
Kingston	·· Engine house.
Sollrink Vand	Engine house. General yard masters office.
Deixila Taiu	General yard masters office.
Albany	D. & H. station masters office.
Oneonta	

5. STATIONS-ADDITIONAL TO STATION COLUMN.

Glenford	.3.10 miles west of West Hurley.
Old Shandaken	.1.57 miles west of Shandaken.

6. LETTERS AND SIGNS.

⊕ Stop Saturday.

‡ Stop on signal to discharge passengers.

★ Stop Saturday to discharge passengers.

§ Stop on signal to receive passengers.

Stop to receive or discharge New York passengers.

B Will not carry baggage.
B-1 Will not carry baggage Sunday.
E Stop on signal to load express.

H Stops Nov. 28 and Dec. 25, 1946, Jan. 1, Feb. 22, May 30 and July 4, 1947

o Use track 3 westward or track 4 eastward.

b Use track 2 from Bergenfield.

Time shown at Cortlandt Street is for Saturday only.

Will not operate to or from Cortlandt Street Nov. 28 and Dec. 25, 1946, Jan. 1, Feb. 22, May 30 and July 4, 1947. J Will not operate to or from Cortlandt Street on Saturday.

K Will not operate to or from Cortlandt Street on Sunday.

P-2 Will stop on signal, east of Haverstraw to discharge passengers from stations west of West Haverstraw.

P-4 Will stop on signal between Little Ferry and West Point, both inclusive, to receive or discharge N. Y. O. & W. Ry. passengers.

P-5 Will not carry passengers west of Ravena. NR-1 Will not run Nov. 28 and Dec. 25, 1946, Jan. 1, Feb. 22, May 30 and July 4, 1947. NR-2 Will not run Feb. 22.

T-1 Will terminate at West Haverstraw, Saturday.

14. ENGINE WHISTLE SIGNALS.

o-oo 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

19. MARKERS.

Wallkill Valley Branch. Catskill Mountain Branch.

A red flag by day and a red light by night will be displayed to indicate the rear of the train.

Tunnels, Main Line.

Weehawken, Haverstraw and West Point. A red light by day will be displayed 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 on two or more tracks, also on Wallkill Valley Branch.

83. TRAIN REGISTERS.

Albany Branch. AlbanyD. & H. station masters office.
Catskill Mountain Branch. KingstonS.S. KI. OneontaAgents office.

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:

Main Line. Catskill, All first class trains and passenger extras west for Albany Branch when Ravena is not open. Ravena, All first class trains and passenger extras west for Albany Branch during hours office is open.

Albany Branch.

Selkirk Jct., Trains Nos. 307, 301, 305 and extra trains westward, except passenger extras.
Kenwood Jct., extra trains eastward, except passenger

extras. Albany, first class and passenger extras, eastward.

Wallkill Valley Branch.

Kingston, all trains, eastward. Montgomery, all trains, westward.

Catskill Mountain Branch.

Kingston, all trains, westward. Oneonta, all trains, eastward.

93. YARD LIMITS.	Catskill Mountain Branch.
New Jersey Junction Railroad.	Phoenicia
National Junction and Weehawken, inclusive.	ShandakenCrossings east and west of station.
Main Line. Weehawken and North Bergen, inclusive, tracks No. 1,	Big Indian
No. 2, No. 4.	Halcottville Crossing east of station.
Signal Station WE and Signal Station FY, inclusive,	Roxbury Crossing east of station. Grand Gorge Crossing west of station.
track No. 3. Cornwall. Newburgh. Kingston.	HobartCrossing west of station.
Albany Branch.	Bloomville
Selkirk Junction.	Oneonta
Wallkill Valley Branch.	Trainmen must flag trains or engines over the following crossings:
Kingston. Montgomery.	New Jersey Junction Railroad.
Catskill Mountain Branch. Kingston Point and Kingston, inclusive.	HobokenR. B. Davis Co. siding, across Ferry Street.
Phoenicia. Grand Gorge.	Main Line.
Grand Hotel Station. Oneonta.	Camp ShanksArmy Track, across Western Highway.
Arkville. Passenger trains must be given full protection at all times.	CongersLake Road, Rockland Lake siding, switching movements.
Oneonta.	West Haverstraw Sidings, Crossing west of station.
Westward first class trains will approach clearance point at	Walkill Valley Brauch.
west end of No. 1 siding prepared to stop, and will move west of that point prepared to stop unless the main track is	New PaltzCreamery, switching movements.
seen or known to be clear.	GardinerMain St., switching movements. Montgomery.Ward St., all trains.
	Catskill Mountain Branch.
D-97. WORK EXTRAS.	(Upper Hasbrouck Avenue.
On two or more tracks, conductors of work extras must advise Superintendent by wire before leaving initial station	Kingston Prince Street.
specifying working limits, and must not proceed beyond	Grand Street. Trains must stop before crossing:
such limits without permission from Superintendent. When work is completed for the day and train clear of main track,	Main Line.
conductors must so report.	NewburghRenwick Street (5.30 P.M. to 6.30 A.M.)
AS BATTROAD CROSSWARD AT CRAPE	when cars are pushed ahead of engine.
98. RAILROAD CROSSINGS AT GRADE. Location. Railroad. Signals.	Wallkill Valley Branch.
Kingston	KingstonRosendale Road Crossing, all trains, except eastward freight (not less than 50 feet or
Selkirk Jct	more than 100 feet distant).
98. DRAWBRIDGES.	RosendaleMountain Road Highway, at station, west- ward.
Location. Signals.	GardinerMain Street, freight trains.
Little Ferry Overpeck CreekInterlocking. Engines must not stop on the draw span, except in case of	Montgomery. Ward Street, all trains (not less than 25 feet or more than 75 feet distant).
emergency.	Catskill Mountain Branch.
400 WITHING OR ORGANICAL IN CIRCLE	Grand Gorge. Crossing just west of station.
103. PUBLIC CROSSINGS AT GRADE. When switching or when trains or cars are left standing on the	105. SIDINGS. TWO OR MORE TRACKS:
approach track circuit of a highway flashing light signal,	Capacity, based on 44-foot ears.
causing the continuous operation of the signal, a member	Westward
of the crew must, when practicable, be stationed at the crossing to facilitate highway traffic, advising such traffic	West- East- and ward ward Eastward
when it is safe to cross.	Congers, middle
Automatic gate arms are in service at Old Hook Road, east of Harrington Park. The gate arms are normally down	West Haverstraw 55
when flashing light signal is operating.	Jones Point, middle
When cars are left standing on circuit controlling this	Iona Island
signal, a member of the train crew must be stationed at the crossing to raise gates to permit highway traffic to	Montgomery and Highland Falls 101
proceed when safety will permit.	Cornwall 42 45 Plum Point, between Cornwall and
To raise gates, push button marked "TO RAISE" with	Newburgh 78 78
track number occupied located in switch box at crossing. To lower gates or restore them to normal operation,	Roseton, middle
push button marked "TO CLOSE" with track number	Highland
occupied. Door of switch box must be closed and locked before leaving.	Esopus, middle
Trains having work to do at Newburgh Yard must not block	Kingston 80 67 West Athens, middle 94
Washington Street crossing. This crossing must be kept clear at all times.	Sidings having intermediate crossovers must not be used
Trains meeting, passing, or using the siding at the following	beyond such crossover without flag protection or permission from the Superintendent.
stations will approach crossings shown below prepared to	SINGLE TRACK
stop: Main Line.	Albany Branch.
	Deixira
Tappan: Middle Two crossings east of station. Masonic crossing west of station.	Wallkill Valley Branch. Red Rock, between Whiteport and Binnewater 13
Army Siding Masonic crossing west of station.	New Paltz
Congers Middle Crossing west of Valley Cottage. Crossing east of Congers station. Crossing east of station.	Walden 26
Jones Point MiddleCrossing east of station.	Catskill Mountain Branch.
West Athens Middle Crossing west of station.	Kingston, Siding 4
Albany Branch.	West HurleyNorth side 47 Ashokan50
Wemple	Phoenicia. 23
Wallkill Valley Branch.	Shandaken
New Paltz Creamery Crossing. Gardiner Crossing west of station.	Big Indian
WaldenCrossing west of station.	Grand Hotel Station. (North side 13 South side 13

Fleischmann's. Arkville. Halcottville. Roxbury. Grand Gorge. Stamford. Hobart. South Kortright. Bloomville.	North side 27
Kortright Station, crossover of siding East Meredith. Davenport Center	west of station to west end
A train approaching the fo train is receiving or dis- before reaching the static	llowing stations, where another charging passengers, must stop on and must not proceed until , or until the passenger train [Harrington Park.
BULLETIN BOARDS AND	Orangeburg. BOOKS. (Stationmaster's office. General Yardmaster's office.
weenawken	North Yard, Yardmaster's office. Ash Pit, Foreman's office.

DESIGNATION AND USE OF MAIN TRACKS. Single Track:

Newburgh.....

Between Signal Station SK and Signal Station KN. Kingston and Montgomery. Kingston and Oneonta.

Yard office.

Engine house.

Engine house.

Agents office.

Baggage room. Engine house.

General yard masters office. East bound classification yard.

D. & H. station masters office.

D-151.

107.

109.

Two Tracks:

Kingston...

Albany.

Selkirk yard.....

Rensselaer....

Oneonta.....

Between Signal Station NJ and Signal Station WE. Through the interlocking limits of Signal Station FY. Signal Station DU and Signal Station SK.

Tracks are numbered from the South: No. 2, No. 1. Tracks will be used as follows:

No. 2, Eastward. No. 1, Westward.

Four Tracks:

Between Signal Station WE and Signal Station DU, except through the interlocking limits of Signal Station FY.

Tracks are numbered from the South:

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

Tracks will be used as follows:
No. 4, No. 2, Eastward—Passenger.
No. 1, No. 3, Westward—Passenger.

D-251. MOVEMENT OF TRAINS WITH THE CURRENT OF TRAFFIC ON TWO OR MORE TRACKS BY BLOCK SIGNALS.

Between Signal Station TU and Signal Station SK. When signal cannot be cleared for trains moving with the current of traffic between Signal Stations TU and WE, Manual Block Rules apply and trains must be operated under absolute block.

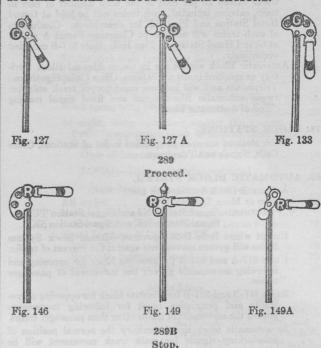
D-261. MOVEMENT OF TRAINS AGAINST THE CURBENT OF TRAFFIC ON TWO OR MORE TRACKS BY BLOCK SIGNALS.

Signal Station Between TU and WE. FY and WE. No. 1 and No. 2 No. 3 GY and Signal 568.

Dwarf Signal west of crossover No. 2 west of Newburgh Station and Signal 549

When signal cannot be cleared, this movement will be made only by instructions from the Superintendent.

SPECIAL SIGNAL ASPECTS AND SINDICATIONS.



The following Automatic Signals have square end blades and/or vertical lights:

297	1279	522
475	302	568
549	472	886
879	482	

Rule 292 will govern.

290. RESTRICTED SPEED INDICATIONS.

Engine and train crews will not accept signal indication, Rule 290, Figures 175 and 181, to proceed through a block without instructions. Rule 290 modified accordingly.

293. SWITCH TARGETS.

Lights on main track switches are not in use: Between: National Junction and Hoboken. North Bergen and Selkirk Junction. Rule 293 modified accordingly.

305. MANUAL BLOCK SYSTEM.

Manual block system is in use: Single Track:

Between: Signal Station SK and Signal Station KN.

Kingston and Montgomery. Kingston and Oneonta.

Rules 317-A and 331-A for absolute block for opposing and following movements govern the movement of passenger

Rules 317-B and 331-B for absolute block for opposing move-ments and permissive block for following movements govern the movement of trains other than passenger trains.

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 secondclass and extra trains information as to condition of that portion of the block that is not within yard limits. Secondclass and extra trains must move within yard limits prepared to stop unless the main track is seen or known to

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 indication, will be authorized by the train dispatcher except in case of failure of communication.

When the number of loaded coal cars in eastward freight trains exceed 25 per cent of the total number of cars in train, caboose included, such trains will be held at Grand Hotel Station and Pine Hill for clear block. Conductors of such trains will not accept Clearance Forms A and B at Grand Hotel Station or Pine Hill. Rule 317-B modified accordingly.

Automatic Block 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 Block signal and fixed signal reading "End of Automatic Block."

373. BLOCK STATIONS.

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

595. AUTOMATIC BLOCK SYSTEM.

Automatic Block System is in use:

Two or More Tracks:

Between: Signal Station NJ and Signal Station TU. Signal Station WE and Signal Station SK.

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 move-ments 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:

S.S. NJ National Junction.
S.S. TU Weehawken.
S.S. WE North Bergen.

Rule 611 modified accordingly.

Haverstraw, Fort Montgomery and West Point Tunnels.

If track is not in condition for movement of trains at normal speed, the wire on either side of track must be broken promptly to cause automatic signals to indicate "Stop" or "Stop, then proceed at restricted speed" as case may be.

Between Jones Point and Kingston.

If track is not in condition for movement of trains at normal speed, knife switches in boxes on various telegraph poles must be opened promptly to cause automatic signals to indicate "Stop, then proceed at restricted speed."

Slide detector fences are located along south side of track No. 2, one third mile west of Mile Post 67, east of Milton. When slide or rock come in contact with fence, signals 667 west and 684 east will indicate "Stop, then proceed at restricted speed." Enginemen finding either of the above signals giving such indication, will be governed as per rule, and in addition to looking for obstruction on their track, will also look for obstruction on opposite track, reporting from nearest communicating station, conditions noted.

Highland.

Slide detector fences are located along south side of track No. 2 between Mile Post 73 and Mile Post 75.62, west of Highland. When slide or rock come in contact with fence, Signals 723, 739, or 755 west and 736 or 764 east will indicate "Stop, then proceed at restricted speed." Enginemen finding any of the above signals giving such indication, will be governed as per rule, and in addition to looking for obstruction on their track, will also look for obstruction on the opposite track, reporting east-ward from Highland and westward from Esopus or Kingston conditions noted.

Westward freight trains should receive "Proceed" indication of Signal 875 to avoid delay moving over Broadway crossing.

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. REMOTE CONTROL SWITCHES AND SIGNALS.

North Bergen Yard, west end. WE. No. 3 to Yard Bellmans Yard, east end. FY. No. 3 to Yard Bergenfield, east of. DU. No. 1 to No. 3 Bergenfield, east of. DU. No. 4 to No. 2

Interlocking Rules govern.

Enginemen or trainmen finding signal indicating Stop must

call signalman at signal station.

Train or engine may proceed on instructions from signal-man after switch is spiked or thrown by hand-throw lever of dual control switch. Movement must be made at restricted speed.

Additional instructions for hand throwing of switch are located in signal station and in telephone box at switch.

606. INTERLOCKING SIGNALS.

Interlocking signals used as block signals will be indicated by the letter INT-M.B. in list of Stations, Office Calls, Signals, and Telephones.

793. 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

Cabooses must be handled on rear of trains except as otherwise provided.

705. LEAVING CARS ON SIDETRACKS.

During cold weather, when cars equipped with water system are left where there is no car inspector, conductor must notify Superintendent promptly. When impossible to place cars on steam and car inspector is not available, the steam connections should be parted and end valves, admission valves and blow off or drain valves opened. The water system should be drained by opening faucets at wash basin and drain valves in wash basin and behind hoppers. On cars not equipped with drain valve behind hopper, the hopper valve handle should be tied open. Water coolers should be drained. Steam Heat Equipment Rule 1725 is modified accordingly.

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.

708. CAR DOORS, CURTAINS AND GATES

Where distance between station stops will not permit of closing trap and side vestibule doors on platform side, trainmen must observe necessary precaution to insure safety.

Vestibule doors must not be open unless trap doors are raised except when making station stop at high platform.

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. MAIL.

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 bag-

gage 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 representa-

tive 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	Trains with dead engines not having all side or main
or Postal Clerk, the trainmen should secure a written request	rods
covering such excess. Failure to receive such request should be reported on the trip report of mail carried.	cars, of 55 tons or greater capacity: Main Line
The Post Office Department Regulations provide the number of sacks, equivalent to units of space authorized as follows:	Catskill Mountain and Albany Branch 20
1 to 48 sacks— 3' 241 to 288 sacks—18'	Trains with scale test car or Jordon spreader
49 to 96 sacks— 6' 289 to 336 sacks—21' 97 to 144 sacks— 9' 337 to 384 sacks—24'	Trains with steam cranes X-2, X-17, X-18, X-25,
145 to 192 sacks—12' 385 to 432 sacks—27'	or X-27 over bridges 45, 46 and 94
193 to 240 sacks—15' 433 to 480 sacks—30' 2 outside parcels equal one sack, except that one box of baby	At night, when operating against the current of
chicks equals one sack.	traffic in automatic block or manual block terri-
Utmost care must be used in handling fragile (red label) parcel post mail.	tory, where switch lamps are not in use: Over all hand operated switches
Mail pouches delivered unlocked must not be accepted but	LOCAL—Unless otherwise restricted.
returned to Post Office Department. When mail arrives late at night, or when Government messen-	New Jersey Junction Railroad.
ger is not on hand to receive it, it must be kept in a safe place	All trains
until proper delivery can be made. If a mail pouch is stolen, immediate advice must be given to	National Jct., trains to and from the P.R.R. or L.V. over switches leading to National Docks Branch. 15
Superintendent by wire. U. S. Mail Clerks, required to deadhead on mail trains, will be	Signal Stations, NJ.AV and TU
permitted to ride in crew coach on presentation of their travel	Rule 287, Slow speed
commission. Train crews are not permitted to ride in Railway Post Office	Bridge J-4, Engines class U-3
cars while in use, even though the railroad company may	Main Line.
furnish a Railway Post Office car larger than the size authorized.	Engine Classes
All full mail cars and parts of cars having the legend "United States Mail" shall be reserved exclusively for carrying the	K-3, K-11, J. G-6, H-5, L, K-14 and S. and
mails and shall not be used for any other purpose.	NT NT O O TATE OF TATE OF TATE
PEED RESTRICTIONS.	Nos. 401 to Nos. 451 to
Speed restrictions are shown in miles per hour and apply to the entire train.	E, U and Y Nos. 401 to 410, inclusive NY.O.&W. P, W and Y-2 Nos. 451 to 460, inclusive N.Y.O.&W. Diesels
GENERAL—Unless otherwise restricted.	Diesels
Circus trains with freight equipped cars. {Main Line 30 Branches. 20	601 to 609, inc. 801 to 804, inc.
Engines light or with caboose	Between Weehawken
Engines running backward	and S.S. SK 60 55 50 Bridge 45,
Engines running backward by night over public crossings	Iona Island 25 25 25 Bridge 46,
Engines classes B. & U. under steam or being towed. 20	Iona Island 40 40 40
DEs-8 Diesel Engines: Under own power	Bridge 49, Fort Montgomery 40 40 40
While being towed	Bridge 94, Cedarcliff 40 40 40
Under own power	Boston and Albany Railroad Engines, Class A-1
While being towed (Motor pinion bearing removed)	Between Weehawken and SS SK
Work trains	Bridge 45, Iona Island 20 Bridge 46, Iona Island 20
Freight trains.	Signal Stations, TU, WE, FY and CN
Between Weehawken and Saugerties: Not more than 4,000 tons	Rule 287, Slow speed 10 Rule 290, Restricted speed 10
More than 4,000 but not more than 5,000 tons. 45 More than 5,000 but not more than 6,000 tons. 40	Weehawken. Between passenger station and tunnel 10
More than 6,000 tons 35	Through tunnel 25
Between Saugerties and Selkirk Jct.: Not more than 5,000 tons	Bridge 8, Little Ferry
More than 5,000 but not more than 6,000 tons. 40	Orangeburg Cut, passenger, express, milk and dead-
More than 6,000 tons	head equipment
trains. Main Line:	West Nyack, reverse curve 40
20 cars or less	Haverstraw Tunnel
21 to 25 cars, inc	milk and deadhead equipment
Branches:	Retween Fort Montgomery and Mile Post 11 10
12 cars or less	Bridge 54 (Westward 40 30
ment trains, with freight equipped cars:	Highland Falls, between Station and Bridge 56 20
Main Line. 50 Branches. 30	Reverse curve Mile Post 47
Revenue freight trains with cranes moving on their	Between Mile Post 48 and Mile Post 50 40
Rail motor cars operating under their own power or	Storm King Curve. 25 Between Storm King Curve and Cornwall 40
being towed: M-404	Newburgh, Renwick Street
M-10 and M-201	Newburgh, between South St. and Mile Post 58 40
All others	Peggs Point
rear of passenger train	West Park curve 45
Snow plows and flangers	Black Creek Curve
when diverging 10	Kingston, Broadway crossing

Kingston yard Between Broad- Passenger trains. way crossing and (Freight trains.	30 25	Bloomville, over crossing, east of station
S.S. KY		Kortright Station to East Meredith, freight trains. 20
Lake Katrine, Train No. 25, to discharge papers Cementon, reverse curve, east of, passenger, express,	10	Between Kortright Station and Oneonta 30
milk and deadhead equipment	50	ENGINE AND CAR RESTRICTIONS.
Alsen, reverse curve east of	40	Steam engines must not be coupled head on when double
Catskill viaduct	30	heading or running light. In case of emergency, instruc- tions should be obtained from Superintendent.
Mile Post 126, first curve east of, passenger, express,	50	Cars exceeding a total weight of 220,000 lbs. must not
milk and deadhead equipment	50 45	be operated over any part of the division except by
September 10 A Company Statistics of About Property and		authority of the Superintendent. Rail motor cars in damaged condition, making them unfit
Albany Branch.		to be operated at speeds specified, must be hauled
Selkirk Jct., curve	20	separately.
Selkirk, first curve east of Between S.S. SK and S.S. KN:	30	When operating locomotives or handling wide shipments exceeding the published clearances, on which special
Engines, Classes G, H, J, L, S and B.&A. A-1.	40	restrictions have been made, over sidings or in yards and
Standard IIA		terminals, extreme care must be used to see that other unusually wide equipment or shipments standing on
Wallkill Valley Branch.		adjacent tracks are not passed.
Freight and work trains	40	Between Selkirk Jct. and National Junction.
Trains with Steam Crane. Between Kingston Station and Phelan & Cahill	20	Cars of a total weight of 220,000 lbs. are subject to same restrictions as apply to engines Class H-5 or L.
siding, cars weighing 210,000 lbs	20	Between Kenwood Jct. and National Junction.
Bridge W-52, Mile Post 4.46, cars weighing 210,000	00	Engines heavier than Class L, B. & A. Class A-1, or
Bridge W-51, Mile Post 4.70, cars weighing 210,000	20	N. Y. O. & W. Class Y-2 (Nos. 451 to 460) must not be operated.
lbs	10	Between Cornwall and Weehawken.
Bridge W-44, East of Binnewater, Engine 802	20	Coal trains restricted to 75 cars, 4,500 tons.
Bridge W-43, Rosendale	6	New Jersey Junction Railroad Bridge J-4 Engines Class U, must not be doubleheaded.
Engines, FX, Nos. 800, 801, 802.		Weehawken.
Bridge W-36, Mile Post 12.76 803, 804, 805, 806 and 807 Cars weighing 160,000 lbs Bridge W-25, east of New Paltz	20	Elevator on Pier 7.
Bridge W-25, east of New Paltz.	10 15	Engines must not be operated. Cars exceeding total
Bridge W-25, east of New Paltz, cars weighing		weight of 170,000 lbs. must not be operated. Transfer bridge No. 2 is limited to a gross weight of
160,000 lbs	10	120,000 lbs. Engines must not be operated over this
Gardiner Main Street. Grade crossings	5	bridge.
Bridge W-4 Engine 802	20	Transfer bridges, Nos. 1, 3 and 4. Engines, other than Classes B, E, DEs-1 and DEs-8, must not be operated.
Mile Post 29.14 (Cars weighing 160,000 lbs Factory Street crossing, west of Montgomery	10	Engines, with double cabs, must not be operated through
ractory Street crossing, west of montgomery	U	tunnel, without two men in forward cab. North Bergen.
Catskill Mountain Branch.		Engines, Class J, L. S, and B. & A. Class A-1 must
Freight and work trains	30	not use turn table.
Trains with Steam Cranes	30	Tappan. Engines, Classes G-6, H-5, J, K-3, K-11 Stoker, L, S,
Between Kingston Point and Kingston	15	B. & A. Class A-1 and N. Y. O. & W. Classes P, W and
Foxhall Avenue, grade crossing	10	Y must not use turn table.
Kingston Cornell Street Grade crossings	5	Haverstraw.
Westward	5	E. W. Johnson coal trestle. Engines must not be operated.
Downs St., grade crossing Westward	10	Cars exceeding 160,000 lbs. must not be operated.
Bridge C-9, West of Kingston	15	Clark & Bennett coal trestle.
Between Mile Post 5¾ and West Hurley: Passenger, milk and deadhead equipment	30	Engines must not be operated. West Haverstraw.
Freight trains, Eastward	20	Engines, Classes G-6, H-5, J, K-3, K-11 Stoker, L, S,
Between Mile Post 22 and Mt. Pleasant, passenger,	30	B. & A. Class A-1 and N. Y. O. & W. Classes P, W and
milk and deadhead equipment. Between Phoenica and Fleischmann's, passenger,	30	Y must not use turn table.
milk and deadhead equipment	30	Iona Island. When switching on westward siding, the air brakes must
Bridge C-34, West of Phoenicia Bridge C-37, West of Shandaken	20 30	be used and cars must not be uncoupled while in motion.
Grand Hotel Station to Big Indian, freight trains	20	Bear Mountain.
Grand Hotel Station, curves east of	20	Palisade Interstate Park. Engines must not be operated beyond a point 75 feet
Grand Hotel Station to Fleischmann's freight trains. Between Mile Post 47½ and Mile Post 50, passenger,	20	west of trestle.
milk and deadhead equipment	30	Cornwall.
Between Mile Post 52½ and Mile Post 54, passenger	40	N. Y. O. & W. yard. Engines must not be operated except on Tracks 1, 2, 3,
milk and deadhead equipment Bridge C-55, West of Halcottville	40 30	8, 9 and 10. Track No. 21 may be used for empty
Bridge C-59, West of Roxbury	30	cars only.
Bridge C-60, West of Roxbury Between Mile Post 63½ and Mile Post 64, passenger,	20	Newburgh. Engines, Class J, L, S and B. & A. Class A-1 must not
milk and deadhead equipment	40	use turn table.
Between Mile Post 65 and Mile Post 671/4, passenger,	20	Erie R. R. yard.
milk and deadhead equipmentGrand Gorge, Rice Clark crossing, 1.64 miles west of.	30 6	Engines, Classes H-5. J, K-3. K-11, K-14. L, S and B. & A. Class A-1 must not be operated on westerly
Between Mile Post 68½ and Mile Post 69, passenger,	1200	or wall track.
milk and deadhead equipment	40	Kingston. Engines, Class J, L, S and B. & A. Class A-1 must not
Stamford, through village limits	20 30	use turn table.
Hobart, through village limits	20	Alsen.
Between Hobart and Mile Post 8214, passenger, milk and deadhead equipment	30	Engines must not be operated on track leading to South trestle or beyond storage shed on North side of
Between Mile Post 83% and Mile Post 89	40	Lehigh Portland Cement Company plant.

Wallkill Valley Branch.

Engines, except Classes E, Ec, Ed and FX, Nos. 800, 801, 802, 803, 804, 805, 806 and 807, must not be operated. Engine 802, when doubleheading must be separated from second engine by at least three cars weighing loaded, not in excess of 140,000 lbs. each. If operated single, must not be placed next to car in excess of 140,000 lbs.

Between Kingston and Montgomery, New York Central covered hopper cars in series 880500-881199, and foreign mark cars of similar or greater length, weighing loaded 210,000 lbs., may be operated, coupled together. Foreign mark cars, shorter than NYC hopper cars shown

above, weighing loaded 210,000 lbs., must be separated from engine or other cars in excess of 120,000 lbs. by at least one car not in excess of 120,000 lbs.

Train hauling steam crane X-8 must have crane separated from engine or from cars weighing in excess 64,000 lbs., by at least one car not in excess of 64,000 lbs. Rosendale.

E. H. Demarest trestle.

Engines must not be operated.

Cars exceeding gross weight 120,000 lbs. must not be operated.

Walden

C. W. Hill coal trestle.

Cars of a total weight of 80,000 lbs. must not be operated.

J. S. Walker private siding.

Cars exceeding 110,000 lbs. must not be operated.

Catskill Mountain Branch.

Engines heavier than Class E-1-A must not be operated. Cars weighing 210,000 pounds loaded, must be separated from engine or other cars weighing in excess of 64,000 pounds by at least two cars weighing loaded, not in excess of 64,000 pounds each.

Trains hauling steam crane X-17 must have crane sepa-

rated from engine or from cars weighing in excess of 64,000 lbs., by at least one car weighing not in excess of 64,000 lbs. Must stop then proceed carefully through Hasbrouck Ave. Tunnel, between Kingston and Rondout, account scant overhead clearance. Steam crane X-17 must not lift loads with crane stand-

ing on a bridge without special permission or unless the front wheels are supported by timber bents.

Bridge 9.

Not more than two engines coupled to be operated. Trains with steam crane, handled by two engines, coupled, must have crane separated from engines by at least one car.

Cars exceeding a total weight of 210,000 lbs. must not

be operated.

Cars weighing 160,000 pounds loaded must be separated from engine or other cars weighing in excess of 64,000 pounds by at least two cars weighing loaded not in excess of 64,000 pounds each.

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

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 Timetable 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 trains.

WATER STATIONS.

New Jersey Junction Railroad. Weehawken.

Main Line. West Englewood. West Haverstraw.

Highland Falls. Kingston. Cornwall. Catskill.

Wallkill Valley Branch. Wallkill. New Paltz.

Montgomery.

Catskill Mountain Branch.

East Meredith. Phoenicia. Arkville. Big Indian. Hobart.

TRACK MOTOR CARS.

Track motor cars will be operated by train order between Kingston and Montgomery

Kenwood Jct. and Selkirk Jct.

Manual Block Rules will not apply to track motor cars. Markers and train signals will not be displayed.

Track motor cars must be equipped with portable telephones. Track motor cars must not be placed on main track until move-ment has been authorized and must be removed promptly at completion of trip and Train Dispatcher notified.

ENGINE CREWS.

Wind shield wings must be folded in when passing through tunnels:

Weehawken Haverstraw

West Point Kingston

PASSENGER TRAINMEN.

Rear brakemen of passenger trains will be governed as follows:

When	And car	Carry equipment in	n following location
rear Car	next ahead is	Storm clothing	Container and lanterns
Pullman Obs. Private DeLuxe, Obs. Coach Diner	Pullman Pullman Pullman	On door eatch of aisle door next to rear car if drawing room is next to rear car, if not, place in rear vestibule of car next to rear.	Rear vestibule of car next to rear out of passage-way and so placed as to avoid inconvenience to persons using vestibule.
agout Said Said	Coach	Rear of coach.	Rear of coach.
Pullman without observa- tion end		On door eatch of aisle door at rear of train.	Rear vestibule, so placed as to avoid inconvenience to persons using vestibule.

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.

Toilet doors must be kept locked between: Haworth and Harrington Park. West Hurley and Cold Brook.

Grand Hotel Station. Pine Hill and Grand Gorge Stamford. and

HEATING, LIGHTING AND VENTILATION OF CARS.

Rules for the Operation and Supervision of Steam Heat Equipment, effective February 1, 1930, govern.

The application of Steam Heat Equipment Rule No. 1724 is as

follows:

Approach-	Direc- tion	Open rear end train pipe valve	Engineman shut off steam at
Weehawken	Eastward	Bellmans Yard.	Bellmans Yard.
Dumont	Westward	East of New Bridge crossing.	East of New Bridge crossing.
Tappan	Westward	West of West Nor- wood.	West of West Nor-
West Haverstraw	Westward	West of Haverstraw tunnel.	West of Haverstraw
Newburgh	Westward	West of S.S. CN.	West of S.S. CN.
Kingston	Westward	East of Kingston Viaduct.	East of Kingston Viaduct.
Kingston	Eastward	East of Lake Ka- trine.	East of Lake Ka- trine.
Ravena	Westward	West of New Balti- more.	West of New Balti-
Albany	Westward	East of Kenwood Jet.	East of Kenwood

Rear end train pipe valve must be opened gradually to full open position when blowing out steam line to avoid gaskets being blown off.

When one or all of the first five cars in train are equipped with rubber steam hose and 130 pounds steam pressure is not sufficient to properly heat the train, pressure may be increased to 150 pounds. Steam Heat Equipment Rules Nos. 1706, 1707, and 1712 modified accordingly.

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 com-

fort 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.

AIR BRAKES.

Rules for the Operation and Supervision of Air Brake and Train

Air Signal, effective February 1, 1930, govern.
The note at foot of Air Brake Rule 1554 issued in paster form, modifying Rule 1554 of Rules for the Operation and Supervision of Air Brake, etc., effective February 1, 1930, is modified

NOTE-It will be observed from the foregoing that the locomotive brake should be permitted to apply with the train brakes when making running tests, unless in the judgment of the engineman, it is necessary to prevent the locomotive

brake applying to avoid stalling.

Brake pipe feed valve to be adjusted to 90 pounds on locomotive handling freight cars or freight cars in passenger trains; automatic brake valve handle to be carried in release position and retaining valves must be turned up in descending grades between the following points:

Kingston and Rondout. West Hurley and Mile Post 6.
Grand Hotel Station and Big Indian.
Grand Hotel Station and Fleischmann's. Kortright Station and Bloomville. Kortright Station and East Meredith.

Retaining valves must also be used on such other trains and grades where, in the judgment of engineman, the use of re-

tainers is necessary.

Engineman must operate the automatic brake valve in such a manner as to maintain a brake pipe pressure of not less than 55 pounds at all times. Should brake pipe pressure fall below 55 pounds, trains must be stopped until pressure is restored. See Air Brake Rules 1574, 1575 and 1576.

In case of failure of air brakes engineman must immediately place the automatic brake valve handle in emergency posi tion and should sound whistle signal 14-A, and train must be stopped as quickly as possible.

Conductor will be held responsible for the correct use of pressure retaining valves and to know that trainmen are in their proper

location on the train.

Diesel-Electric Locomotives.

When operating one or more locomotives, there shall be only two brake valve handles in position on each locomotive, one auto-

matic and one independent, and on the same brake valve. Handles of brake valves and double heading cocks must be in position as indicated below:

	NO LITTAL	Positio	n of Handle	
	cald tela	1	Double Heading Cock	
And the Care	Auto Brake Valve	Ind. Brake Valve	Under Brake Valve Having Handles ON	Under Brake Valve Having Handles OFF
Single locomotive, or lead locomotive coupled to others: DE-3, R-2 & P-la DPA DPA Other Classes	Running Release Running Running	Running Release Running Running	No. 1 Open (Two) Open Open	No. 2
On other than leading locomotive when in multiple-unit service: (See NOTE 1) R-2 & P-1a DPA (See NOTE 2) DFA	Lap Lap Running	Running Release Lap	No. 2 Closed (Two) Closed	No. 2
On other than leading locomotive when in double-heading service: DEs-3, R-2 & P-1a DPA DFA Other Classes	Running Release Running Running	Running Release Running Running	No. 3 (See NOTE 3) Closed Closed	No. 2
Hauling locomotive "dead" with com- pressors inoperative: DEs-3, R-2 & P-1a DPA DFA Other Classes		Running Release Running Running	No. 3 (See NOTE 3) Closed Closed exture cock on all	No. 2

NOTE 1—Multiple Unit service consists of operating two similar units together which are equipped with special hose connections in addition to the usual brake pipe and signal pipe connections, all of which must be connected and cut-out cocks open to provide both independent and automatic brake control from lead locomotive on all connected units.

NOTE 2-Close safety control cut-out cock on "M" brake

application valve.

NOTE 3—Close double cut-out cock under automatic brake valve, leave double cut-out cock under independent brake valve open, and close safety control cut-out cock.

Rule 1551 of Rules for the Operation and Supervision of Air

Brakes, effective February 1, 1930, modified accordingly. When making running test of brakes, controller handle must be in series position.

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.

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.

Moveable ventilators or ventilator curtains must be kept closed during heavy snow and rainstorms in winter, and

open at other times.

HAND BRAKE TEST.

When backing freight trains, sufficient hand brakes must be applied on rear to prevent slack running out.

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 sleeping 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.

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.

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

Cooling compound shall be used for 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 com-pound 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, effective February 1, 1930, govern. All engines equipped with side rods must have them applied when handled dead in trains, suitable washers, or wooden blocks clamped together with bolts, being used where necessary on main rod bearings to keep the side rods in place.

OVERHEAD CLEARANCES.

Employees 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:

New Jersey Junction Railroad

LOCATION	OBSTRUCTION	TRACK
Jersey City.	Old freight house roof. Bridge J-2. New freight house roof. Bridge J-6.	Siding. Nos. 1, 2 and sidings. Siding. Nos. 1 and 2. Nos. 1 and 2.
Hoboken.	Overhead canopy and roof. Overhead telephone wires. Overhang of canopy. Freight house roof. Entrance to coal trestle. Signal bridge J-7. Signal bridge J-8.	R. B. Davis siding. Siding. L. O. Koven Bros. Siding. Seranton Coal Co's siding. No. 2.
Weehawken.	Willow Avenue freight house roof. Bridge J-11. Loading pipes and tele- phone wires. Bridge J-13. Bridge J-14.	Siding. Nos. 1, 2 and siding. Molasses Co's. siding. Nos. 1, 2 and sidings. Nos. 1, 2 and sidings.

New Jersey Shore Line Rallroad

LOCATION	OBSTRUCTION	TRACK
West New York.	N.Y.O.&W. Bridge SL-1. N.Y.O.&W. Bridge SL-2.	Sidings. Sidings.

Main Line

LOCATION	OBSTRUCTION	TRACK
Weehawken.	Overhead electric wires.	Track 39.
	Transfer Bridge No. 2.	Tracks 53 and 54.
	Entrance to Pier 2. Overhead telephone	Tracks 100 and 101.
	wires.	Track 105.
	Entrance to Pier 3.	Tracks 106 and 107.
	Overhead Electric wires.	Track 121.
	Entrance to Pier 4.	Tracks 129 and 135.
	Entrance to Pier 5.	Tracks 322 and 323.
	Overhead steam pipes.	Tracks 322 and 323.
	Overhead electric wires.	Tracks 322 and 323.
	Entrance to Pier 7. Entrance to Pier 7 boiler	Tracks 196 and 197.
	house.	Track 264.
	Overhead telephone	
	wires, Pier 9.	Tracks 327 and 328.
	Overhead electric wires,	
	Pier 12.	Tracks 276 and 312.
	Tunnel.	Nos. 1 and 2.

LOCATION	OBSTRUCTION	TRACK
North Bergen.	Entrance to building.	U. S. Rubber Co.'s siding.
	Overhead water pipes, Bridge 0.	Nos. 1. 2. 3 and 4.
	Bridge 1.	Nos. 1, 2, 3 and 4.
	Bridge 1-A. Overhead electric wires.	Nos. 1, 2, 3 and 4. Nos. 1, 2, 3 and 4. Nos. 1, 2, 3 and 4. Track 132.
	Bridge 6-A.	Nos. 1, 2, 3 and 4.
Bogota.	Bridge 8-BA.	Nos. 1, 2, 3 and 4. Nos. 2 and 4.
Teaneck.	Entrance to storage building.	Teaneck Lumber & Supply Co.'s siding.
West Englewood.	Overhead electric wires.	West Englewood Coal &
		West Englewood Coal & Supply Co.'s siding. Christie & Terhune siding. Nos. 1 and 2. J. J. Demarest Coal Co. sta-
Bergenfield.	Overhead electric wires. Bridge 10.	Christie & Terhune siding.
Haworth. Harrington Park.	Entrance to coal shed.	J. J. Demarest Coal Co. sta-
		tion siding. Nos. 1, 2 and sidings.
Orangeburg.	Bridge No. 12-C. Freight house roof.	Nos. 1, 2 and sidings. Siding.
	Electric lights and	Siding.
	brackets.	Fibre Conduit Co.'s siding.
	Bridge No. 13.	Nos. 1 and 2. Nos. 1 and 2. Nos. 1 and 2.
	Bridge No. 14. Bridge No. 15.	Nos. 1 and 2.
Blauvelt.	Freight house roof.	Siding. Nos. 1 and 2.
	Bridge No. 16.	Nos. 1 and 2.
West Nyack.	Freight house roof. Bridge No. 20.	Siding. Nos. 1 and 2. Prato's siding.
Congers.	Conveyor and roof.	Prato's siding.
Haverstraw.	Tunnel.	Nos. 1 and 2.
West Versets	Roof of building. Bridge No. 26.	Nos 1 and 2.
West Haverstraw. Stony Point.	Bridge No. 30.	Nos. 1 and 2.
	Bridge No. 30. Bridge No. 35.	Prate 8 stding. Nos. 1 and 2. Allison & VerValen siding. Nos. 1 and 2. Nos. 1 and 2. Nos. 1 and 2. Now York Trap Rock Co.
Tomkins Cove.	Conveyor.	New York Trap Rock Co.' siding.
Fort Montgomery	Tunnel.	
Highland Falls.	Bridge No. 54.	Nos. 1 and 2. Nos. 1 and 2. Nos. 1 and 2.
	Bridge No. 56.	Nos. 1 and 2.
West Point.	Doors into U.S.M.A. Coal Pocket.	Sidings.
	U.S.M.A. crane.	Sidings.
	Freight house roof.	Sidings.
	Tunnel. Bridge No. 57.	Nos. 1 and 2. Nos. 1 and 2.
Cornwall.	Freight house roof.	Siding.
Newburgh.	Unloading pipe.	Cities Service Oil Co.
	Doorway into Foundry	siding. Turl Iron and Car Co.
	building.	siding.
	Chute on stone washing	TIT'- 1 Did & Game
	plant. Chute on coal pocket.	Windsor Blog. & Suppl. Co.'s siding. Yard track. Nos. 1 and 2. Nos. 1 and 2. Track No. 2.
	Tunnel.	Nos. 1 and 2.
	Bridge No. 73-G. Signal Bridge No. 81-S.	Nos. 1 and 2.
Danatan	Signal Bridge No. 81-8. Doorways into shed and	Sidings.
Roseton.	plant.	Sidings.
Marlborough.	Freight house roof.	Siding.
Milton.	Freight house roof.	Siding.
Highland. West Park.	Freight house roof. Bridge No. 130-A.	Siding. Nos. 1 and 2.
Port Ewen.	Steam pipe and roof of buildings.	Nos. 1 and 2. North siding.
	buildings.	Nan Land 0
Kingston.	Tunnel. Roof of building.	J. S. Fuller & M. S. Alle
		siding.
	Wires, two locations. Wires, two locations.	siding. Jelico Reality siding
	Wires, two locations.	American Tight Cooperag
	Wire.	Carpenter shop siding.
	Doorway, both ends of	Coal pocket siding.
	coal pocket.	Nos. 1 and 2.
	Coal pocket chutes. Doorways into engine	Yard tracks.
	house.	
	Spout on sand house.	Yard track. North turntable lead.
	Wire. Bridge No. 150.	Nos. 1 and 2.
Saugerties.	Door to coal pocket. Freight house roof.	Donlon siding.
	Freight house roof.	Siding. Bristol Brick Co.'s siding.
Malden-on- Hudson.	Electric wire. Roof of building.	Calvin Cody siding.
Alsen.	Telephone cable.	Calvin Cody siding. Alpha Cement Co.'s siding. Lehigh Portland Cement
	Canopy.	Lehigh Portland Cement
	Bridge No. 168-A.	Nos. 1 and 2.
Catskill.	Bridge No. 168-A. Bridge No. 170. Bridge No. 171.	Co. sidings. Nos. 1 and 2. Nos. 1 and 2. Nos. 1 and 2. Nos. 1 and 2.
	Bridge No. 171.	Nos. 1 and 2.
	Freight house roof.	Siding.
	Wires. Bridge No. 173.	Back track. Nos. 1 and 2. Nos. 1 and 2.
	Bridge No. 173. Bridge No. 173-A.	Nos. 1 and 2.
West Athens.	Freight house roof.	Siding. Knaust Brothers siding.
Coxsackie.	Doorway into building. Freight house roof.	Siding.
Ravena.	Old freight house roof.	Siding.
	Roof of mill.	Duffy Mott Cider Mi
	20001 01 1111111	siding.

Wallkill Valley Branch

LOCATION	OBSTRUCTION	TRACK				
Kingston.	Wires, two locations. Shed over track.	D. & S. Oil Co.'s siding. Phelan & Cahill siding.				

LOCATION	OBSTRUCTION	TRACK
Binnewater	Overhead shed.	Century Cement Co.'s
Rosendale.	Door into coal shed. Sheds over track.	E. H. Demarest siding. Snyder Lime Co. and Duggan Smith Co.'s siding.
Springtown. New Palts.	Bridge No. W-37. Roof of building. Freight house roof. Roof of building.	Main track. A. P. LeFevre siding. Siding. Bruyn Hasbrouck siding.
Walden.	Doorway into coal pocket. Bridge No. W-4 Doorway into coal pocket. Bridge No. W-3-A.	C. Hill Coal & Lumber Co. siding. Main track. Walker Coal & Lumber Co. siding. Main track.

Catskill Mountain Branch

LOCATION	OBSTRUCTION	TRACK
Kingston Point to Rondout.	Electric wire.	Day Line Dock, A. R. New- combe siding, Oil Co. siding.
Rondout Yard to coal trestle.	Electric wire. Guy wire. Wires, three locations. Wires. Wires.	Central Hudson Gas & Electric Co. siding. Colonial Beacon Oil Co. Between Cornell building and Strand yard track. Samuel M. Stone siding. Uister Provisioners Co-Operative Assn. siding.
Kingston.	Wires. Hasbrouck Ave. tunnel. Two wires. Roof of building. Bridge No. C-4. Bridge No. C-5. Bridge No. C-7. Bridge No. C-9. Bridge No. C-9.	Canfield Supply Co. and Kaplan Furniture siding. Main track. Wilber Coal Co. Siding. Hummer siding. Main track.

S. J. KEATING Train Masters. W. R. MAIN

LOCATION	OBSTRUCTION	TRACK
Big Indian.	Cable, west end of sta-	Siding.
Grand Hotel Sta- tion.		Main track.
Arkville.	Bridge No. C-48.	Main track.
South Gilbon.	Bridge No. C-68.	Main track.
Davenport Center		Main track. Siding.
Oneonta.	Bridge No. C-90. Bridge No. C-91. Two pair electric wires	Main track. Main track.
W. arelabe	and steam-pipe at water tank.	Siding.

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:

Main Line.

Little Ferry Jct. Siding leading to N. Y. S. & W. R. R

Tappan..... Siding leading to turntable. Cornwall Sidings in N. Y. O. & W. Yard.

Kingston Aird-Don Company siding west of Tenbroeck

Across tracks 1 and 2 West of Tenbroeck Ave. near Signal 885.

O'Hara coal siding east of Foxhall Ave. Storehouse lead at SS KY.

L. RELYEA, Superintendent.

H. G. FARNHAM, Assistant Superintendent.

W. J. STEWART, Chief Train Dispatcher.

P. W. FOLAND Assistant Chief Train C. W. POUGH Dispatchers.

G. E. SMACK
J. O. JONES
K. E. SNYDER
A. G. COUSE
C. C. CHIARADIO
J. B. VERNOOY
F. L. RECORD
H. K. TERWILLIGER
J. J. O'BRIEN

Train Dispatchers.

WESTWARD-FIRST-CLASS.

7 d		307	19	61	27	67	9	409	17	301	401	99	11	137
Miles from Weehawken.	STATIONS	Employes Only	Express	West Haver- straw	Railway Express	West Haver- straw	Albany Mail	West Haver- straw	Kingston	Employes Only	Express	Haver- straw Newburgh	-	N. Y. O. & W.
W	School Sub-hay Svended	Daily	Daily Except Sun. & Mon.	Daily	Sunday Only	Daily	Daily Except Sunday	Daily Except Sunday	Sunday Only	Daily	Daily Except Sunday	Daily Except Sunday	Daily Except Sunday	Sunday
3/2-11	LEAVE.	A. M.	A. M.	A. M.	A. M.	A. M.	A. M.	A. M.	A. M.	A. M.	A. M.	A. M.	A. M.	A. M.
	N. Y. (Cortlandt St.). N. Y. (42d St.)		12.01	12.10			2.55				6.00		+ 6.33 6.45	7.50
1.51	WeehawkenL. North Bergen		12.15	12.22 s°12.27	$\frac{12.25}{12.30}$	$\frac{1.20}{s^{\circ} 1.25}$	$\frac{3.10}{3.15}$		-		$\frac{6.15}{6.20}$		$\frac{7.05}{7.10}$	8.10
5.96 6.54 7.27	Little Ferry		12.27	s°12.33 s 12.36 s 12.37	12.36	s° 1.31 s 1.34 s 1.35	3.21	f° 3.41 s 3.44 f 3.45	s° 3.45 s 3.48		6.25 s 6.28 f 6.40		° 7.17 s 7.20 7.22	8.20
7.90 8.99 10.14 11.98	Bogota	10. E1 10. E1 10. E1		s 12.40 s 12.43 s 12.46 s 12.49		s 1.38 s 1.41 s 1.44 s 1.47	° 3.28	f 3.48 f 3.51 s 3.54 s 4.04	s 3.56 s 3.59 s 4.02 s 4.05		s 6.42 s 6.50 s 6.58 s 7.06	1-11-05	s 7.26 s 7.30 s 7.34 s 7.37	
12.89 14.26 16.03		10000		s 12.52 s 12.55 s 12.58		$\frac{s}{s}$ $\frac{1.50}{1.53}$ $\frac{1.53}{s}$ $\frac{1.56}{s}$	s 3.31	s 4.07 # 4.11 # 4.14	‡ 4.12		s 7.14 s 7.18 s 7.25		s 7.42 s 7.47 s 7.52	8.28
17.21 19.08 20.53	Tappan Orangeburg		12.44 12.47		12.55 12.58	s 2.05	3.39 3.41	s 4.24	s 4.22 s 4.26		s 7.29 A 7.35 A. M.		s 7.56 s 8.01 s 8.05	8.36 8.38
21.88 24.17 26.25 28.50	West Nyack Valley Cottage			s 1.21		s 2.16	3.46	# 4.38	s 4.35 4.39				s 8.09 s 8.17 s 8.23	8.43
32.15 33.29 34.94	Haverstraw West Haverstraw		12.58 s 1.07 1.10	s 1.32 A 1.35				s 4.52	s 4.51			A. M. L 6.45 S 6.48	s 8.47	8.49
36.72 39.03 41.01	Stony Point		1.18 # 1.23	A. M.	1.31 s 1.36	A. M.	4.10 s 4.15	A. M.	5.01 s 5.06	122. 8 122. 0 128. 0		s 6.52 s 6.55 s 6.58 s 7.03	s 8.56 s 9.01	9.04 9.08
41.91 42.83 46.42	Bear Mountain		s 1.36	102.23	s 1.47	0 IE	s 4.27		s 5.20	10.0	83.61	s 7.05 s 7.08 s 7.15	s 9.09 s 9.12	9.18
47.32 52.27 56.68	West Point Cornwall Newburgh		s 1.40 s 1.52 s 2.02		s 1.51 s 2.02 s 2.22	200 21	$\begin{array}{c} s & 4.31 \\ s & 4.44 \\ \hline s & 5.00 \\ \end{array}$		$\begin{array}{cccccccccccccccccccccccccccccccccccc$			s 7.18 s 7.27 A 7.35	s 9.28 s 9.40	9.21
60.97 63.39 64.62 68.02	Roseton		2.20		2.42		f 5.07 f 5.13 s 5.18		f 5.56 5.59 f 6.03 f 6.10	19 20		A. M.	A. M.	
72.32 78.36 80.44	Highland		2.25		3.00		s 5.28 f 5.38 f 5.43		s 6.19 f 6.29 f 6.33	100 UL				omacci.
82.60 84.41 85.49	Ulster Park		2.41		3.07		f 5.48 s 5.54		f 6.37 f 6.42	18 OE				
92.35 95.82 99.06	Saugerties		8 2.46 3.01 3.07 3.11 # 3.15	65.5 58.5 070 e	3.12 3.22 3.29 3.33 8 3.41		s 6.00 6.18 s 6.28 s 6.35 s 6.50		A. M.	103 11 110, 111 110, 111			nuiria trobalii	Sain.i moolf market
104.83 110.03 114.72 120.04 124.91	Malden-on-Hudson Alsen Catskill West Athens Coxsackie New Baltimore Ravena	A - 3r	3.23 s 3.35 3.41 # 3.49 3.54		3.49 8 4.05 4.12 8 4.22 8 4.30		s 6.55 s 7.02 s 7.18 s 7.27 s 7.37 s 7.45			18.11 18.11 18.11 18.11			. Basili ou month	Vost
132.33 132.93 136.03 138.25	Selkirk Jct	A. M. L 12.40 s 12.42 12.46	s 3.58 4.07 4.09	11 4	4.40 4.50 4.52		8 7.55 8.04 8 8.06 8 8.11 8 8.18			A. M. L 8.50 S 8.52 8.57				trank trank trank
	Kenwood Jct	12.54 12.59 A. M.	4.21 4.26 A. M.	A. M.	5.05 5.10 A. M.	A. M.	8.23 8.28 A. M.	A. M.	A. M.	9.05 9.10 A. M.	A. M.	A. M.	A. M.	A. M.
	See Special Instruction No. 6	2.52%	B P-5	В	B P-5	В		В			В	В	7 071	P-4

On single track, westward trains are superior to eastward trains of the same class, unless otherwise specified. Time shown at N. Y. (Cortlandt St.), N. Y. (42d St.) and Albany is for information only.

WESTWARD-FIRST-CLASS.

rerett be	101	1	41	441	21	49	39	7	305	225	43	203	219	201
STATIONS	N. Y. O. & W.	The Storm King	West Haver- straw	West Haver- straw	Kingston	Newburgh	West Haver- straw	Albany	Employes Only	Dumont	West Haver- straw	West Haver- straw	Dumont	Dumont
Ports Daily	Daily Except Sunday	Sat. and Sun. Only	Daily Except Sunday	Sunday Only	Daily Except Sat.& Sun.	Sunday Only	Daily Except Sunday	Daily Except Sunday	Daily	Saturday Only	Daily Except Saturday	Saturday Only	Saturday Only	Saturday Only
LEAVE.	A. M.	A. M.	A. M.	A. M.	A. M.	A. M.	A. M.	A. M.	P. M.	Р. М.	Р. М.	P. M.	P. M.	P. M.
N. Y. (Cortlandt St.). N. Y. (42d St.)	+ 7.50 8.15		+ 8.15 8.30		+ 8.40 9.15			•+1045 11.25		12.01 12.15		12.20 12.35	12.20 12.45	
WeehawkenL	8.25		8.45			-		11.40	Tables.	12.35		12.50	1.00	
North BergenLittle FerryRidgefield ParkWest View		° 8.40	s° 8.56 s 9.00		° 9.41			11.50		s°12.46	s 12.58	° 1.00	1.05 s° 1.10 s 1.13 s 1.15	s 1.34
Bogota		§ 8.43		-		$\frac{s}{s} \frac{10.21}{10.24}$				s 12.53			s 1.18	s 1.38
Teaneck			s 9.08 s 9.12 s 9.15	s 9.13 s 9.25		s 10.27 s 10.30 s 10.34	s 11.01 s 11.05			s 12.56 s 12.59 s 1.02	s 1.09	s 1.07	s 1.21 s 1.24 s 1.27	s 1.44 s 1.47
Dumont	8.43	s 8.50	s 9.18	s 9.35	s 9.52	s 10.37	s 11.13	s 12.01		A 1.05			A 1.30	Management of a second
Haworth	8.51		s 9.21 s 9.25 s 9.28 s 9.32	s 9.42 s 9.46			s 11.21 s 11.25			P. M.	s 1.18 s 1.22 s 1.25 s 1.29	s 1.16 s 1.19		Р. М.
Orangeburg	8.53	s 9.00	s 9.36	s 9.58	s 10.04	s 10.53	s 11.33	s 12.12			s 1.33	s 1.26		
Blauvelt	8.58	9.04	s 9.45	s 10.03 s 10.09 s 10.15	10.09	s 10.57 s 11.01 s 11.06	s 11.41				s 1.37 s 1.41 s 1.46	s 1.35		25 IT
Congers	9.04	9.10	s 9.54	s 10.20	10.15	s 11.10 s 11.18	s 11.51	12.23			s 1.50 s 1.57	s 1.44		28,50
West Haverstraw Stony Point	9.12		A 10.05	A 10.30	s 10.25	s 11.21 s 11.24	A 12.01		dor a		A 2.00	A 1.55	T.Jan VA	00 66 10 Mg
Tomkins Cove Jones Point	9.19		A. M.	A. M.	# 10.31 ‡ 10.34	s 11.27 s 11.30		s 12.44 f 12.48			P. M.	P. M.	Tomics Lamol	38, 72 38, 72 39, 00
Iona Island Bear Mountain	9.23	s 9.32 s 9.35	100			s 11.34 s 11.37		$\frac{s}{s} \frac{12.53}{12.56}$						10 18
Fort Montgomery Highland Falls West Point	9.33 9.36				‡ 10.50	s 11.40 s 11.48 s 11.51		s 12.59 s 1.10 s 1.14				dia i b		
Cornwall	A 9.45	s 9.55			s 11.03	s 12.00	len o	s 1.25			Inter		A PACE	78 88
Newburgh Roseton	A. M.	s 10.05 f 10.11 f 10.14			s 11.13 f 11.19 f 11.22			s 1.36 s 1.43				rig	Mewbu Mosetor	80,88 70,004 00,120
Marlborough		f 10.20 f 10.26 s 10.34			f 11.26 f 11.32 s 11.41		EA 5	s 1.49 s 1.55 s 2.05					adreM modM	
West Park		f 10.43			f 11.50			$\frac{s}{s} = \frac{2.00}{2.13}$			7		T to JEY	33.38
Esopus		f 10.48 f 10.53			f 11.55 f 11.59		100.75	s 2.17 s 2.21				1.1.1	engrudi. Halekii	15 18 1 15 18 1
Port EwenA		f 10.59 s 11.05			f 12.04 12.10		30 8	★ 2.26 s 2.32						51 - 38 1 51 - 38
KingstonL Lake Katrine Mount Marion		11.10			P. M.		65. 6 103. 8	2.42 s 2.50 s 2.55	To produce			apiste noite)		30,20
Saugerties		s 11.25 ‡ 11.28			100 G		3.41	s 3.04 s 3.09	(B.1 . &			Fice	TO SHEET	80.08 nn ini
Alsen		11.33 s 11.41 11.47			100.5			s 3.14 s 3.29 s 3.38						SD 911
Coxsackie New Baltimore		s 11.54			78. Y			s 3.47 s 3.53						40 001 10 act
Ravena		$\frac{s}{12.05}$			100			$\frac{s}{4.09}$	-	1000			125 (D.E.	
Selkirk Jet. Selkirk. Wemple. Glenmont.		12.15			180 - 8 180 - 8 11 - 8		105. A 123. A.	s 4.11 f 4.16 f 4.20	s 4.38 4.42					
Kenwood Jct		12.30 12.35					70 8	4.25 4.30						
ARRIVE.	A. M.	Р. М.	A. M.	A. M.	Р. М.	Р. М.	P. M.	Р. М.	Р. М.	P. M.	P. M.	P. M.	Р. М.	P. M.
See Special Instruction No. 6	4					1 8		8		B NR-2	B-1	B NR-2	B NR-2	B NR-2

On single track, westward trains are superior to eastward trains of the same class, unless otherwise specified. Time shown at N. Y. (Cortlandt St.), N. Y. (42d St.) and Albany is for information only.

WESTWARD-FIRST-CLASS.

	VIESI VIAND—FINSI -CLASS.													
	18 69 27	25	55	443	29	59	217	97	81	209	13	69	71	207
Miles from Wechswken.	STATIONS	The West Pointer	West Haver- straw	West Haver- straw	Kingston	West Haver- straw	Dumont	Newburgh	Tappan	Dumont	Albany	West Haver- straw	West Haver- straw	Dumont
Mil		Sat. and Sun. Only	Saturday Only	Holidays Only	Saturday Only	Saturday Only	Saturday Only	Daily	Saturday Only	Daily Except Sunday	Daily Except Sunday	Daily	Daily Except Sat.& Sun	Daily Except .Sat.& Sun
	LEAVE.	P. M.	Р. М.	P. M.	Р. М.	Р. М.	P. M.	P. M.	Р. М.	Р. М.	Р. М.	P. M.	Р. М.	Р. М.
	N. Y. (Cortlandt St.).	● + 1250 1.08			+ 1.25			6+ 2.20 2.35		+ 3.35 3.50		K+4.10		4.45
	N. Y. (42d St.) WeehawkenL	1.25	1 07	7 45				2.50	3.30			-		
1.51	North Bergen	1.30	1.42	s° 1.50	2.05	s° 2.08	s° 2.40	s° 2.55 s° 3.02	3.35	s° 4.10	4.15	s 4.45	5.22	s° 5.25
5.96 6.54	Ridgefield Park	1.30	s 1.48 s 1.51	s° 1.56 s 1.58	Part of the same	s° 2.14 s 2.17	s 2.52	s 3.05	s 3.44	s° 4.16 s 4.19	200	s° 4.52 s 4.55		s° 5.33 s 5.36
7.27	West View		s 1.52	s 2.00		s 2.18	s 2.53	s 3.06	s 3.46	s 4.20		s 4.56	46011	s 5.38
7.90 8.99	North Bergen Little Ferry Ridgefield Park West View Bogota Teaneck West Englewood Bergenfield Dumont Haworth	Back !	s 1.55 s 1.58	s 2.03 s 2.06	10 P. S.	s 2.21 s 2.24	s 2.57 s 3.00	s 3.10 s 3.13	s 3.53	8 4 26		s 5.00 s 5.04	SECTION AND ADDRESS OF	s 5.41 s 5.44
10.14 11.98	West Englewood	0 1 42	s 2.01	s 2.09 s 2.12		s 2.27 s 2.30	s 3.03	s 3.16	s 3.57	8 4 29	W. Carrier	s 5.08		s 5.48
12.89	Dumont	s 1.46	s 2.04 s 2.07	s 2.12 s 2.15	2.18	s 2.33	A 3.10	s 3.22	s 4.03	A 4.35	4.30	s 5.12 s 5.15	s° 5.35 s 5.38	A 5.55
14.26 16.03	Haworth		s 2.10 s 2.13			s 2.36 s 2.39	Р. М.	s 3.26 s 3.29	s 4.06 s 4.09			s 5.19 s 5.23	s 5.42 s 5.46	
17.21	West Norwood		s 2.16	s 2.25		8 2.42	STEWN STEEL	s 3.32	s 4.12	MIL OF		s 5.26	s 5.50	180 05
19.08 20.53	TappanOrangeburg	1.56 8 1.59	s 2.19 s 2.22	s 2.29 s 2.33	2.26 2.28	s 2.45 s 2.48		s 3.36 s 3.40	A 4.15 P. M.	Tie	4.38 s 4.41			
21.88	Blauvelt	2.00	s 2.26	s 2.37		s 2.51	E188 0	s 3.44	1. 11.		The same	s 5.38	s 6.00	
24.17 26.25	Blauvelt. West Nyack Valley Cottage. Congers	s 2.04	s 2.31 s 2.36	s 2.41 s 2.46	s 2.33 s 2.38	s 2.55 s 2.59		s 3.49 s 3.54		62.8	s 4.48 s 4.53	s 5.43 s 5.48	s 6.05 s 6.10	
28.50	Congers	2.10	s 2.40	8 2 50	s 2.42	s 3.03		s 3.58			s 4.58	s 5.53	s 6.15	
$\frac{32.15}{33.29}$	Haverstraw West Haverstraw	8 2.18	s 2.46	$\frac{s}{A} = \frac{2.57}{3.00}$				$\frac{s}{s} = \frac{4.06}{4.09}$			$\frac{s}{s} = \frac{5.07}{5.10}$			
34.94	Stony Point		20.00	P. M.	s 2.56	P. M.	10.06.9	s 4.13			s 5.14	P. M.	P. M.	
36.72 39.03	Jones Point	2.28			s 2.59 s 3.04			s 4.16 s 4.20		(Ea. 6)	s 5.18 f 5.22		PL come	
41.01	Iona Island	2.32			s 3.08	102,50		s 4.24		(3)	s 5.27		30	
41.91 42.83	Bear Mountain Fort Montgomery	s 2.35			s 3.11 s 3.14	155		s 4.28 s 4.31		1.03	s 5.30 s 5.33		elvi mel	
46.42 47.32		s 2.42			s 3.23 s 3.25	108. X		s 4.39			s 5.42	and the second		
52.27	Cornwall	s 2.45			s 3.34	80.1		s 4.43 s 4.52			s 5.58		investo	
56.68 60.97		s 3.05			s 3.43 s 3.50	100.2		A 5.00			s 6.18 f 6.27		Modern H	
63.39	Cedarcliff			1947	s 3.53			P. M.			f 6.31		Marabal	
64.62 68.02	Marlborough Milton	3.19		12, 1	s 3.57 s 4.04						s 6.36 s 6.42		-poshite	
72.32	Highland West Park	s 3.24		·p·	s 4.12						s 6.50	Crane and	scaling its	
78.36 80.44	West Park	# 3.31 f 3.34		Fe	s 4.20 s 4.24						s 7.00 s 7.05		entitions	
82.60	Ulster Park	# 3.37		1946.	s 4.28						s 7.09		eniposeid	
85.49	Hercules Port Ewen	3.41			s 4.34						‡ 7.14			
88.16	KingstonA			v. 5,	4.40						s 7.20	2000000		
92.35	KingstonL Lake Katrine	3.48		No	P. M.						7.30 f 7.38		CA bile.	
95.82	Mount Marion Saugerties	\$ 4.00 s 4.06		and							f 7.41 s 7.48		it course	
101.00	Malden-on-Hudson	‡ 4.09		12							f 7.51		e reldnig	
104.83	AlsenCatskill	E 4.16 s 4.28		Det.							f 7.55 s 8.10		The state of	iso on
114.72	West Athens			Will run Oct. 12 and Nov.							f 8.18			
120.04 124.91		s 4.41		III r	3						s 8.26 f 8.31			
127.83	Ravena	s 4.53		M				1/4			s 8.38		237 221	
132.33 132.93		5.01 5.03									8.47 f 8.50		al sails	
136.03	Wemple	3.00	The second								8.55		may as ea	
138.25 140.18		5.13									9.00 9.05		тежеру	
141.78	Albany (D. & H.)	5.18					-				9.10			
	ARRIVE. See Special Instruction	P. M.	P. M.	P. M.	P. M.	P. M.	P. M.	P. M.	P. M.	P. M.	P. M.	P. M.	P. M.	P. M.
	No. 6		В	В	I DE	B	B	1 81	B	В		14/2	B ND 1	B ND 1
						NR-2	NR-2		NR-2				NR-1	NR-1

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

Time shown at N. Y. (Cortlandt St.), N. Y. (42d St.) and Albany is for information only.

WESTWARD-FIRST-CLASS.

	TY GATE	51	83	45	73	57	221	85	213	91	75	63	87	
Weehawken	STATIONS	Newburgh	Dumont	Newburgh	West Haver- straw	Newburgh		Dumont	Dumont	Dumont	West Haver- straw	West Haver- straw	Dumont	
Wee		Sunday Only	Daily Except	Daily Except	Daily Except	Saturday Only	Daily Except Sat.& Sun.	Daily Except Sat. & Sun.	Daily Except Sat.&Sun.	Daily Except Sat.& Sun.	Daily Except Sat.& Sun.	Saturday Only	Daily Except Sat.& Sun.	
	LEAVE.	P. M.	Sunday P. M.	Sat.& Sun. P. M.	P. M.	Р. М.	P. M.	P. M.	P. M.	P. M.	P. M.	P. M.	P. M.	
	N. Y. (Cortlandt St.). N. Y. (42d St.)	5.15	+ 5.00 5.17	5.15 5.30		+ 5.15 5.36	5.15 5.36	5.36		6.03	6.17	6.17	6.00	
1.51	WeehawkenL	5.30		5.44	$\frac{5.47}{5.52}$	$\frac{5.50}{5.55}$		5.54	6.00 H 6.05			6.35	$\frac{6.35}{6.40}$	
5.96 6.54 7.27	North Bergen Little Ferry Ridgefield Park West View	s° 5.41 s 5.43 s 5.44	s° 5.43 s 5.46	5.54		s° 6.01 s 6.04 s 6.05	° 6.01	s° 6.06 s 6.09 s 6.10	s° 6.11 s 6.14	s° 6.26 s 6.29	6.40		s 6.50	
7.90	Bogota	s 5.47	s 5.50		8.00.2	s 6.08 s 6.11	s 6.05	s 6.13		s 6.33		s 6.48 s 6.52		
0.14 1.98 2.89	West Englewood Bergenfield	s 5.53 s 5.57	s 5.56 s 6.00		s° 6.07	s 6.15 s 6.19	s 6.13 s 6.17		s 6.24 s 6.27 A 6.30	s 6.39 s 6.42	s° 6.47	s 6.55 s 6.58	s 7.01 s 7.05	
4.26	Haworth	$\frac{s}{s} = \frac{6.00}{6.03}$		H 6.06		s 6.27	P. M.	P. M.	P. M.	P. M.	s 6.54	s 7.05	-	
6.03 7.21 9.08	Harrington Park West Norwood	s 6.07 s 6.10 s 6.14	101	H 6.07 H 6.09 H 6.11	s 6.24	s 6.34		20.0	2.10 8	el alac I	s 6.58 s 7.02 s 7.05	s 7.13 s 7.16	request.	
0.53	Orangeburg	s 6.17		H 6.12	s 6.32	s 6.42	3 8 8	2002	188.8	a RE T	$\frac{s}{s}$ 7.08			120
4.17	West Nyack	s 6.24		s 6.14 s 6.19 s 6.24	s 6.41	s 6.49	250	2 12 S		2 0018	s 7.16 s 7.21	s 7.27 s 7.32	36 Sep (6)	100
8.50 2.15	Congers			s 6.29 s 6.37	s 6.50	s 6.58		2.500	- 10 h 15	501.0	s 7.25 s 7.32	s 7.36		10.18
3.29 4.94	West Haverstraw	s 6.44		s 6.40	A 7.00	s 7.10	MARKE ST	e (00.8)	YOU C	A 12.2	A 7.35	A 7.46	FRANK Towns	100
6.72 19.03	Tomkins Cove	s 6.52		s 6.44 s 6.48 s 6.52		s 7.13 s 7.16 s 7.20	182.83			lun n	P. M.	P. M.	sides T	100
1.01	Iona Island	s 7.00	1	s 6.56		s 7.25	BAB 78	8		1000			fel medi	-
11.91		s 7.05		s 6.59 s 7.02		s 7.28 s 7.31	Las A					nunica memorale	M. Trail	
16.42 17.32 52.27	West Point	s 7.15		s 7.11 s 7.15	5	s 7.39 s 7.42	2			38 8	Series.		S Jack	
66.68	Newburgh	A 7.32		$\frac{s}{A} = \frac{7.24}{7.33}$		s 7.52 A 8.00				100.0	A service	T	Tuda 2	75
30.97 33.39	Cedarcliff	1. 21.		Р. М.		P. M.	(88.8 (88.8	1915						938
34.62 38.02	Milton						10.8	10 2		1313	1		nostilk	建
72.32 78.36	West Park						31.3. W A	2 3		118.5	1			-
30 . 44 32 . 60	Ulster Park						4 2 h	100		18.8			i islati	
84.41 85.49	Port Ewen						18.4	1		114.3	1000	6		1
88.16	KingstonA KingstonI	-			-		100.1	1	-	80.6				
92.35 95.82	Lake Katrine Mount Marion									00.4		. seits	7aso13	100
99.06	Saugerties		1					100		(2) 5		1011		188
04.83	Alsen										di		Aleson Catalon	
14.72 20.04	West Athens										8		A feet?	
24.91 27.83	New Baltimore									1000			ecres	
32 33 32 93	Selkirk Jct													
36 03 38 25	Wemple												olegans A	
40.18	Kenwood Jct									let a		257	100000000000000000000000000000000000000	
41.78	ARRIVE.	P. M.	P. M.	P. M.	Р. М.	P. M.	P. M.	P. M.	P. M.	P. M.	P. M.	Р. м.	Р. М.	-
	See Special Instruction No. 6		В	В	B NR-1	В	B NR-1	B NR-1	В	B NR-1	B NR-1	NR-2	NR-1	1

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

Time shown at N. Y. (Cortlandt St.), N. Y. (42d St.) and Albany is for information only.

WESTWARD-FIRST-CLASS.

84 206 202	47	79	3	23	65	77	5			
STATIONS	West Haver- straw	West Haver- straw	Albany	Albany	West Haver- straw	West Haver- straw	Newburgh			
TEG VERNING VERNING	Daily Except Sunday	Daily	Daily Except Sunday	Sunday Only	Daily Except Sunday	Daily	Daily			
LEAVE.	Р. М.	Р. М.	Р. М.	P. M.	Р. М.	P. M.	Р. М.			
N. Y. (Cortlandt St.). N. Y. (42d St.)	J+6.30 6.45				8.20	9.15	10.33			
WeehawkenL	$\frac{0.40}{7.00}$	-	8.00			9.30				
North Bergen Little Ferry	s° 7.05 s° 7.12	s° 7.40 s° 7.47	8.05 8.11		s° 8.40 s° 8.47	s° 9.35 s° 9.42	s°10.53 s°10.59			
Ridgefield Park West View	s 7.15 s 7.16	s 7.50 s 7.51			s 8.50 s 8.51		s 11.02 s 11.03			
Bogota	s 7.19 s 7.22	s 7.54 s 7.57			s 8.54 s 8.57 s 9.00	s 9.52	s 11.06 s 11.09 s 11.12			
Bergenfield	s 7.28	s 8.04			s 9.04	s 10.07	s 11.15			
The second secon	$\frac{s}{s} = \frac{7.30}{7.33}$		s 8.22	s 8.31		s 10.10 s 10.13	s 11.18 s 11.21			
Harrington Park West Norwood	s 7.36 s 7.40	s 8.12 s 8.15		0 41	s 9.14 s 9.17	s 10.16 s 10.20	s 11.25 s 11.28			
TappanOrangeburg	s 7.44 s 7.47			8.41 s 8.44			s 11.32 s 11.36			
Blauvelt	s 7.50 s 7.55	s 8.30		s 8.50	s 9.31		s 11.43			
Valley Cottage	s 8.04			8.57			s 11.48 s 11.52			
Haverstraw			-				s 12.00			
West Haverstraw Stony Point	A 8.15 P. M.	A 8.50 P. M.	8.57 s 9.00			P. M.	s 12.02 s 12.05			
Tomkins Cove Jones Point	F. M.	r. M.	# 9.04	s 9.17	P. M.	P. M.	s 12.08			
Iona Island			9.07 s 9.10				s 12.12 s 12.17			
Bear Mountain			# 9.13			-	s 12.19			
Fort Montgomery Highland Falls West Point			# 9.16 s 9.23 s 9.26	s 9.41			s 12.22 s 12.30 s 12.33			
Cornwall			s 9.35	s 9.54			s 12.42			
Newburgh				s 10.06 # 10.12			A 12.50 A. M.			
Cedarcliff			# 10.02 # 10.08	# 10.20 s 10.28			18.0			
Highland	1		s 10.14			- N A.				
EsopusUlster Park				# 10.43 ‡ 10.49		10.00				
Port Ewen			# 10.33 s 10.39			100				
KingstonL Lake Katrine				11.12		101 10 101 10 101 10				
Mount Marion Saugerties		105 10	# 10.54 s 11.00	s 11.29						
Alsen	38.50	100 B	# 11.03 11.08 s 11.16	11.38	13.14	18.1			Dundate	
West Athens			s 11.29	PRIL TIE	100 S	16.8				
New Baltimore			s 11.39	s 12.12	The state of	10:3				
Selkirk Jet Selkirk		T2.50	11.49 f 11.51	12.20 f 12.23	50.5	05 0 8				
Glenmont Kenwood Jct	10.3	10.0	12.03 12.08	12.35 12.40	[\$1.5 [\$2.5]	00.3				
ARRIVE.	P. M.	P. M.	A. M.	A. M.	P. M.	P. M.	A. M.			
See Special Instruction										

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

Time shown at N. Y. (Cortlandt St.), N. Y. (42d St.) and Albany is for information only.

EASTWARD-FIRST-CLASS.

				EASI	WANKE	J-FBF	131-0	LA33.						
		6	60	80	40	70	82	62	210	64	220	84	206	202
Miles from Albany.	STATIONS	Railway Express	West Haver- straw	Dumont	Newburgh	West Haver- straw	Dumont	West Haver- straw	Dumont	West Haver- straw	West Engle- wood	Dumont	Dumont	Dumont
Mile		Daily Except Sun & Mon	Daily Except Sunday	Daily Except Sunday	Daily Except Sunday	Sunday Only	Daily Except Sunday	Daily Except Sunday	Daily Except Sunday	Daily Except Sunday	Daily Except Sunday	Daily Except Sat.& Sun.	Saturday Only	Daily Except Sat.& Sun.
	LEAVE.	A. M.	A. M.	A. M.	A. M.	A. M.	A. M.	A. M.	A. M.	A. M.	A. M.	A. M.	A. M.	A. M.
1.60 3.53 5.75 8.85	Glenmont Wemple Selkirk	12.50 12.55 s 1.08					New A	16A ***					00000000000000000000000000000000000000	
9.45	Selkirk Jct	1.10			30 114		ATERNA ST		-				drama for	
13.95 16.87 21.74 27.06 31.75	New Baltimore Coxsackie West Athens	1.34												
36.95	Alsen	1.53				Dr. Or	Miles.	16.8	1	- NO. 15				month.
40.78 42.72 45.96	Saugerties	2.00												
49.43 53.62	Lake Katrine									200			RTM	02/16/0
56.29 57.37	KingstonL Port Ewen Hercules .	2.30				10.01			100.00		104.7		on constitution of the con	Marine Walter
59.18 61.34 63.42	Esopus	2.40								Signal.				
69.46 73.76		2.50					A S		99.3				dino!	
77.16 78.39 80.81	Marlborough Cedarcliff	3.00			A. M.				10 0				tald	
85.10		s 3.16			L 4.54				100					
89.51 94.46 95.36		s 3.26 s 3.37			s 5.03 s 5.13 s 5.16								ele I fa	
98.95 99.78	Fort Montgomery Bear Mountain				s 5.23 f 5.25									
100.77 102.75 105.06	Tomkins Cove				s 5.28 f 5.33 s 5.37	A. M.		A. M.	20 (4)	A. M.			in digent	
106.84 108.49			L 4.52		s 5.40 s 5.44	L 5.50		L 6.10	-	L 6.38				
109.63 113.28	Congers		s 4.55 s 5.03		s 5.47 s 5.55	s 6.01		s 6.13 s 6.22		s 6.41 s 6.49			e de la composición della comp	makel I
115.53 117.61	Valley Cottage West Nyack	4.16	s 5.07 s 5.11		s 5.59 s 6.04	s 6.09		s 6.26 s 6.30	1 8 71	s 6.53 s 6.57				G. not
119.90	Blauvelt		$\frac{s}{s} = \frac{5.15}{5.18}$		$\frac{s}{s} = \frac{6.09}{6.13}$	$\frac{s}{s} = \frac{6.13}{6.16}$	-	$\frac{s}{s} = \frac{6.35}{6.38}$		s 7.01 s 7.05				2 112
122.70	Tappan	4.24	s 5.22		s 6.16	s 6.19		s 6.41		s 7.09 s 7.13				d casal
124.57 125.75	Harrington Park		s 5.25 s 5.28		s 6.20 s 6.23	s 6.25		s 6.48		s 7.16				
Company and the second	Haworth	4 20	s 5.31		$\frac{s}{s} \cdot \frac{6.27}{6.31}$	s 6.28			A. M. L° 7.13	s 7.20 s° 7.25		A. M. L° 7.30	A. M. L° 7.32	A. M. L° 7.38
128.89 129.80	Bergenfield		s 5.38	s 6.18		s 6.34	s 6.45	s 7.00	s 7.16	s* 7.29		H 7.31 H 7.35	s 7.35	s 7.41
131.64			s 5.42 s 5.45	s 6.22 s 6.25		s 6.40	s 6.49 s 6.52	s 7.08	s 7.23		s 7.37	H 7.40	s 7.42	s 7.48
133.88	Bogota		-	s 6.28 s 6.29					s 7.26 s 7.27		s 7.41	s 7.46 H 7.47		-
134.51 135.24 135.82 140.27		4.40 4.45	s 5.52 s° 5.54	s 6.32	6.39	s 6.47	s 7.00 s° 7.03	s 7.16 s 7.19 H 7.25	s 7.30 s° 7.33	7.37 7.43		s 7.50 s° 7.53 H 7.58	s 7.51	7.54 7.55
141.78		4.55	6.05	6.47	6.49	7.00	7.17	7.30	7.46	7.48	7.54		8.05	8.05
	N. Y. (42d St.) N. Y. (Cortlandi St.).	5.08	6.20			7.15	7.30	7.45 + 8.05		8.00	8.08 8.25	8.18 + 8.40	8.18 + 8.40	
	ARRIVE.	A. M.	A. M.	A. M.	A. M.	A. M.	A. M.	A. M.	A. M.	A. M.	A. M.	A. M.	A. M.	A. M.
	See Special Instruction No. 6		В	B NR-1	B NR-1	В	B NR-1	В	B NR-1	B NR-1	B NR-1	В	В	B NR-1
						34.3	6 41		oloce I	mlage o	thanna!	en speci	hoß	

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

Time shown at Albany, N. Y. (42d St.), and N. Y. (Cortlandt St.) is for information only.

EASTWARD-FIRST-CLASS.

22	12 802 2	42	204	212	214	442	66	216	86	44	90	14	30	26
Miles from Albany.	STATIONS	Newburgh	Dumont	West Engle- wood	West Engle- wood	Newburgh	West Haver- straw	Dumont	West Haver- straw	Newburgh	Tappan	Kingston	New York Local	The West Pointer
Mil	Appension Appens	Daily Except Sunday	Daily Except Sunday	Daily Except Sunday	Daily Except Sunday	Holidays Only	Daily Except Sunday	Daily Except Sunday	Daily Except Sunday	Daily Except Sunday	Daily Except Sunday	Daily Except Sunday	Daily	Daily Except
	LEAVE.	A. M.	A. M.	A. M.	A. M.	A. M.	A. M.	A. M.	A. M.	A. M.	A. M.	A. M.	A. M.	Sunday A. M.
1.60 3.53 5.75 8.85 9.45	Glenmont. Wemple. Selkirk.					47.			31.7 A	104 1 8.50 7.02 7.02 7.03		(D. de la John St. 1981)	A there	6.0 6.1 6.1 f 6.2 6.2
13.95 16.87 21.74 27.06 31.75 36.95	Ravena New Baltimore. Coxsackie. West Athens. Catskill.					rd Dec. 25, 1946, 0 and July 4, 1947.				(8. T (8. T (8. T (8. T (12. T)	27777	dirmore, cie diens	A fas il	s 6.36 s 6.46 s 6.56 s 6.56 s 7.13 s 7.20
40.78 42.72 45.96 49.43 53.62	Saugerties					Will run Nov. 28 and Dec. 25, Jan. 1, Feb. 22, May 30 and July				80 8 81 8	A	A. M. 6.30		s 7.25 s 7.35 f 7.45 f 7.45 s 7.55 8.15
56.29 57.37 59.18 61.34 63.42 69.46	Port Ewen. Hercules. Ulster Park. Esopus. West Park.				•	Will ra						f 6.34 f 6.38 s 6.42 f 6.46	12 240 4 140 L 15 2 L 17 2 S 2 L 1 2 S 2 S 2 L	s 8.18 s 8.23 s 8.27 s 8.31 s 8.41
73.76 77.16 78.39 80.81 85.10	Milton. Marlborough. Cedarcliff. Roseton. Newburgh.	A. M. L 6.05				A. M. L 6.05				A. M. L 6.50		s 6.55 s 7.02 s 7.08 f 7.11 s 7.15 s 7.24	A. M.	s 8.48 s 8.56 s 8.59 s 9.08
89.51 94.46 95.36 98.95 99.87	Cornwall. West Point. Highland Falls. Fort Montgomery. Bear Mountain.	s 6.28 s 6.36 6.39				s 6.14 s 6.24 s 6.28 s 6.36 s 6.39				s 6.58 s 7.07 s 7.10 s 7.18 f 7.20		Distriction of	s 8.23 s 8.26 s 8.32 s 8.34	s 9.28 s 9.39 s 9.44 ⊕n9.58
100.77 102.75 105.06 106.84 108.49	Stony Point West Haverstraw	s 6.56 s 7.01				s 6.42 s 6.47 s 6.51 s 6.56 s 7.01		erse 65 21	A. M. L 7.30			s 8.02 s 8.06	s 8.40 s 8.45 s 8.49 s 8.53	10.00
113.28 115.53 117.61 119.90	West Nyack	s 7.17 s 7.21 s 7.25		60		s 7.25	s 7.22 s 7.26 s 7.31 s 7.35	AG-01 AG-01 (G1:61)	s 7.52	s 7.53 s 7.57 s 8.03 s 8.07		s 8.29	s 9.04 s 9.07 s 9.12 s 9.17	s 10.26
121.25 122.70 124.57 125.75 127.52	Tappan. West Norwood. Harrington Park. Haworth.	8 7.43				s 7.39 s 7.42	s 7.42 s 7.46 s 7.50 s 7.54	A. M.		s 8.12	s 8.28 s 8.31 s 8.34	8 35	s 9.21 s 9.25 s 9.28 s 9.31 s 9.34	10.35
131.64 132.79 133.88	Bergenfield		25.5	L° 7.50 s 7.53 s 7.57	A. M. L° 7.55 S 7.58 S 8.01		s 8.02 s 8.06 s 8.10	s 8.07 s 8.10 s 8.13 s 8.16	8.08		s° 8.37 s 8.41 s 8.45 s 8.48 s 8.51	300 alm	s° 9.37 s 9.40 s 9.43 s 9.46 s 9.49	
135.24 135.82 140.27	Ridgefield Park. Little Ferry. North Bergen. Weehawken. A	7.57 8.02 8.07	7.59 8.04 8.09	s 8.00 8.02 8.07 8.12	s 8.06 s° 8.09 s 8.15 8.20	$\frac{8.12}{8.17}$	8.14 8.19 8.24	8.36	8.16 8.21 8.26	8.30 8.35 8.40	s 8.52 s 8.55 s 8.58 9.03 9.08	8.50 8.55 9.00	s 9.50 s 9.53 s° 9.56 s 10.05 10.10	10.55 11.00 11.05
	N. Y. (42d St.) N. Y. (Cortlandt St.). ARRIVE.	8.18 8.40 A. M.	8.28 8.40 A. M.	8.28 8.40	8.38 8.55	8.30	8.38 8.55	8.48 9.10	8.38 8.55	8.58	-	+ 9.40		+ 1150
	See Special Instruction No. 6	B NR-1	B NR-1	B NR-1	B NR-1	В В	NR-1	A. M. B NR-1	A. M. B NR-1	B NR-1	A. M. B NR-1	A. M.	A. M.	A. M.

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

Time shown at Albany, N. Y. (42d St.), and N. Y. (Cortlandt St.) is for information only.

EASTWARD—FIRST-CLASS.

88		16	300	46	78	8	48	88	58	50	12	302	2	22
Miles from Albany.	STATIONS	The West Pointer	Employes Only	West Haver- straw	West Haver- straw	Albany	West Haver- straw	West Haver- straw	Newburgh	Newburgh	Albany Express	Employes Only	The Storm King	The Storm King
Mile		Sunday Only	Daily	Daily Except Sunday	Sunday	Daily Except Sunday	Daily Except Sunday	Daily	Sunday Only	Daily Except Sunday	Sunday Only	Daily	Daily Except Sunday	Sunday Only
with and	LEAVE.	A. M.	A. M.	P. M.	P. M.	A. M.	P. M.	P. M.	Р. М.	P. M.	P. M.	Р. М.	P. M.	Р. М.
1.60 3.53 5.75 8.85 9.45	Albany (D. & H.) Kenwood Jct Glenmont Wemple Selkirk Selkirk Jct	6.50 6.55 7.02 7.06 7.08				9.55 10.00 f 10.04 f 10.09 s 10.13 10.15					1.55 2.00 f 2.04 f 2.08 s 2.13 2.15	2.55 3.03 s 3.08 A 3.10	f 3.19 f 3.23 f 3.27 3.30	3.35 3.40 3.46 3.50 3.52
13.95 16.87 21.74 27.06 31.75 36.95 40.78 42.72 45.96 49.43 53.62	Alsen Malden-on-Hudson Saugerties Mount Marion Lake Katrine Kingston A	s 7.30 7.36 s 7.43 7.50 § 7.55 s 8.00 8.08	A. M.			s 10.26 f 10.30 s 10.39 s 10.45 s 10.59 s 11.08 s 11.14 s 11.22 s 11.28 s 11.33 s 11.45					s 2.24 f 2.28 s 2.36 f 2.44 s 2.54 f 3.02 s 3.09 s 3.14 s 3.20 f 3.25 s 3.35	Managara Managara Managara Managara	s 3.38 f 3.43 s 3.51 f 3.58 s 4.10 s 4.17 f 4.22 s 4.29 f 4.34 f 4.39 s 4.50	s 4.09 s 4.22 4.29 s 4.38 s 4.43 4.48
56.29 57.37 59.18 61.34 63.42 69.46	Hercules. Ulster Park. Esopus. West Park. Highland	8.23 § 8.32 § 8.35 s 8.46				s 12.07 s 12.11 s 12.15 s 12.27					f 3.46 s 3.51 s 3.56 s 4.00 s 4.09 s 4.15	34aS	5.12 s 5.15 s 5.25 f 5.30	5.13 s 5.16 s 5.26
73.76 77.16 78.39 80.81 85.10 89.51	Cedarcliff	9.02 s 9.11 s 9.21				s 12.40 s 12.40 s 12.46 s 1.01 s 1.11			s 4.03	P. M. L 3.40 s 3.49	s 4.22 f 4.29 s 4.38 s 4.48	inion	f 5.35 5.40 s 5.52 s 6.02 s 6.12	5.35 5.39 s 5.45 s 5.55
94.46 95.36 98.95 99.87 100.77 102.75	West Point. Highland Falls. Fort Montgomery. Bear Mountain. Iona Island. Jones Point.	s 9.34 s 9.44				s 1.22 s 1.27 s 1.35 f 1.38 s 1.42 f 1.46			s 4.12 s 4.14 s 4.22 s 4.24 s 4.26 s 4.31	s 4.02 s 4.10 s 4.13 s 4.16 s 4.21	s 5.01 s 5.09 s 5.12 s 5.15 s 5.19	effet (s empte eletros	s 6.15 s 6.23 s 6.26 6.30	$ \begin{array}{c} s & 6.08 \\ \hline s & 6.16 \\ \hline 6.18 \end{array} $
105.06 106.84 108.49 109.63 113.28	Stony Point	s 10.02 10.10		P. M. L 12.20 s 12.23 s 12.31	s 1.13 s 1.21	s 2.04 2.11	P. M. L 2.25 s 2.28 s 2.36	s 3.53 s 3.59	s 4.43	s 4.29 s 4.33 s 4.39 s 4.47	s 5.27 s 5.32 s 5.36 5.44	and suite	6.37 s 6.40 6.48	6.30 s 6.33 6.41
115.53 117.61 119.90 121.25	West NyackBlauvelt	s 10.17 s 10.23	10 A		s 1.30 s 1.35 s 1.38	$\frac{2.20}{s}$	$\begin{array}{ccc} s & 2.45 \\ s & 2.50 \\ \hline s & 2.53 \end{array}$	s 4.08 s 4.13	s 5.00 s 5.05 s 5.08	s 4.57 s 5.02	$\frac{5.50}{s}$		6.54 s 7.00 7.03	6.52
122.70 124.57 125.75 127.52	West Norwood Harrington Park Haworth	10.25		s 12.58 s 1.02 s 1.05	s 1.45 s 1.48 s 1.51		s 3.00 s 3.03 s 3.06	s 4.25 s 4.28 s 4.31	s 5.15	s 5.13 s 5.17 s 5.21		bacero tall ent	⊠°7.13	124.57 125.70 127.50
128.89 129.80 131.64 132.79 133.88	Bergenfield	s°10.35	3.03	s 1.13 s 1.17 s 1.21 s 1.24	s 1.57 s 2.01 s 2.04 s 2.07		s 3.12 s 3.19 s 3.23 s 3.27	s 4.38 s 4.42 s 4.45 s 4.48	s 5.27 s 5.31 s 5.34 s 5.37	s 5.31 s 5.36 s 5.39 s 5.43				
134.51 135.24 135.82 140.27	Ridgefield Park Little Ferry North Bergen	10.45 10.50 10.55			s 2.10 s 2.13 s 2.20	2.45 2.50	s° 3.33 s 3.40	s 4.53 s° 4.57	s 5.40 s 5.43 s 5.50	s 5.48 s° 5.51 s 6.00	$ \begin{array}{r} 6.18 \\ 6.23 \\ \hline 6.28 \end{array} $		$ \begin{array}{r} 7.24 \\ 7.30 \\ \hline 7.35 \end{array} $	$\frac{7.20}{7.25}$
111.10	N. Y. (42d St.)	11.08	100	1.58	2.40	3.10				6.20 J+7.00	6.50		7.48	7.40
	N. Y. (Cortlandt St.). ARRIVE. See Special Instruction No. 6	A. M.	A. M.	P. M.	Р. М.	P. M.	P. M.	Р. М. В	Р. М.	P. M.	P. M.	Р. М.	Р. М.	Р. М.

On single track, westward trains are superior to eastward trains of the same class, unless otherwise specified. Time shown at Albany, N. Y. (42d St.), and N. Y. (Cortlandt St.) is for information only.

EASTWARD-FIRST-CLASS.

				Eriji	447-7865	- 1 11	131-0							
	74	72	112	24	102	68	20	76	18	92	304			
STATIONS	West Haver- straw	West Haver- straw	N. Y. O. & W.	Newburgh	N. Y. O. & W.	West Haver- straw	Albany	West Haver- straw	Albany	West Haver- straw	Employes Only			
	Sunday Only	Daily Except Sunday	Sunday Only	Sunday Only	Daily Except Sunday	Daily Except Sunday	Sunday Only	Sunday Only	Daily Except Sunday	Daily Except Sunday	Daily			
LEAVE.	P. M.	Р. М.	Р. М.	P. M.	Р. М.	Р. М.	Р. М.	Р. М.	Р. М.	Р. М.	Р. М.			
Albany (D. & H.) Kenwood Jct Glenmont Wemple Selkirk Selkirk Jct							5.45 5.50 f 5.54 f 5.58 s 6.02 6.04		5.50 5.55 s 5.59 s 6.04 s 6.08 6.11		10.45 10.50 10.59 s 11.03 A 11.05			
Ravena New Baltimore. Coxsackie West Athens. Catskill Alsen Malden-on-Hudson Saugerties							s 6.14 f 6.19 s 6.24 f 6.30 s 6.42 f 6.50 s 7.03		s 6.20 s 6.25 s 6.33 s 6.39 s 6.55 s 7.04 s 7.10 s 7.22 f 7.28	8.82	Р. М.	oralie:	Koyes Steen	8.88 10,22
Mount MarionLake KatrineKingstonA							f 7.09 f 7.14 s 7.25 7.38 f 7.44		f 7.28 f 7.34 s 7.43 7.58 f 8.04	igr. g			8 5169 8% 332	71.53
Port Ewen Hercules Ulster Park Esopus West Park							f 7.49 s 7.53 f 7.58		f 8.07 s 8.10 f 8.14	9.85 34.0			Phoenic Shootin	00,72 01,63
Highland				Р. М.			s 8.05 f 8.12 f 8.18 f 8.24		f 8.23 f 8.30 f 8.36 f 8.42		l	lotal St	Pice H.	08.68 th 15
Roseton. Newburgh. Cornwall West Point. Highland Falls. Fort Montgomery.			P. M. L 7.26 7.36	s 8.00 s 8.03 s 8.10	L 8.10 8.20		s 8.36 s 8.46 s 8.56 s 8.59 s 9.07 s 9.11		s 8.58 s 9.10 s 9.20 s 9.23 s 9.30 s 9.34			#19 070 T	Paisella Adeilla Melly's Nalcott	81.83 81.15 81.15
Bear Mountain Iona Island Jones Point Tomkins Cove Stony Point West Haverstraw	P. M. L 6.45	P. M. L 6.45	7.48 7.52 7.59	s 8.21 s 8.25 s 8.29	8.32 8.36	P. M. L 9.00	s 9.14 s 9.19 f 9.24 f 9.28		s 9.37 s 9.42 f 9.47 f 9.51			in syroi	Grand Sand	\$2.30 28.00
Haverstraw. Congers. Valley Cottage. West Nyack. Blauvelt.	s 6.48 s 6.55 s 6.59 s 7.03	s 6.48	8.08	s 8.36	8.52 8.58	s 9.03 s 9.10 s 9.14 s 9.18 s 9.23	s 9.38 9.46 9.52	s 9.53 s 10.01 s 10.05 s 10.10 s 10.15	s 10.00 10.07 10.14	s 10.18 s 10.26 s 10.30 s 10.35 s 10.40		i de la	Starologi tracioni Sourb of	78 02 77 88 81 59
Orangeburg Tappan West Norwood. Harrington Park Haworth	s 7.11 s 7.15 s 7.18 s 7.21	s 7.13 s 7.18 s 7.21 s 7.24	8.18 8.20	s 9.01 s 9.05 s 9.08 s 9.11 s 9.14	9.04	s 9.30 s 9.33 s 9.36 s 9.36		s 10.22 s 10.25 s 10.28 s 10.31	10.23	s 10.47 s 10.50 s 10.53 s 10.56	1	illeill	zmoofA ghriod	82 A6 81 61 80 70
Dumont Bergenfield. West Englewood. Teaneck Bogota	s° 7.27 s 7.30 s 7.35 s 7.38	s° 7.31 s 7.34 s 7.42 s 7.46	° 8.28	s 9.18 s 9.21 s 9.25 s 9.28 s 9.31		s 9.45 s 9.50 s 9.53 s 9.56		s 10.37 s 10.41 s 10.44 s 10.47		s 11.02 s 11.06 s 11.09 s 11.12		ook Cest	Daveig West D	100.001
West View. Ridgefield Park. Little Ferry. North Bergen. Weehawken. A	s 7.45 s° 7.48	s 7.57 s° 8.02 s 8.10	8.36 8.41	s 9.32 s 9.35 s 9.38 s 9.45 9.50	9.20 9.25	s 9.57 s 10.00 s°10.03 s 10.10	10.20 10.25	s 10.48 s 10.50 s°10.53 s 11.00 11.05	10.43 10.48	f 11.13 s 11.16 s°11.18 s 11.25 11.30		STATES		
N. Y. (42d St.) N. Y. (Cortlandt St.).	8.20					-						2007 450	128 8828 1	200
ARRIVE. See Special Instruction No. 6	Р. М.	P. M.	P. M. P-4	Р. М.	P. M. P-4	Р. М.	Р. М.	Р. М.	P. M.	Р. М.	P. M.		,	10 00 00 00 00 00 00 00 00 00 00 00 00 0
0 1 1 1	-1-3	1 description	:	onlan t	· contract	nd tuoi	ns of th	o samo	class 1	inless (therwi	se speci	fled.	1

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

Time shown at Albany, N. Y. (42d St.), and N. Y. (Cortlandt St.) is for information only.

CATSKILL MOUNTAIN BRANCH.

KINGSTON TO ONEONTA.

WESTWARD-FIRST-CLASS.

m oint.	x in the	509 See Notes		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			The state of the s	68a j 0 78a	Services The Contr					
Miles from Kingston Point.	STATIONS	Oneonta												
Kir		Daily		100.00										
	LEAVE.	A. M.												
2.90	Kingston	8.35												
8.38	Stony Hollow	f 8.52		164 B										
10.22	West Hurley	s 9.00										C. Greek		
16.24				100									100	
22.17	Cold Brook	f 9.19		10 5									ng Yasi	
24.94	Mt. Pleasant	f 9.25											- E	
27.56	Phoenicia	s 9.35												
32.13	Shandaken	8 9.45												
36.43	Big Indian	s 9.55												
39.80	Pine Hill	f 10.10												
41.47	Grand Hotel Station	s 10.20												
44.20	Fleischmann's	s 10.27												
48.18	Arkville	s 10.47				104 -51	OF US -)							
51.45	Kelly's Corners	f 10.53												
53.08	Halcottville	f 10.58												
59.13	Roxbury	s 11.07					01.8							
65.53	Grand Gorge	s 11.27	1 1		i kat									
70.68	South Gilboa	f 11.37						1811						
74.02	Stamford	s 11.57						15						
77.53	Hobart	s 12.20 528	189											
81.59	South Kortright	s 12.30												
86.28	Bloomville	s 12.50												
	Kortright Station		120 10					8					T BOOK	
97.92	East Meredith	s 1.15	1114					181					1000	
100.01	Davenport Center	s 1.25	1					917						
103.25	West Davenport	f 1.32	100		/ L () S									
106.93	Oneonta	1.40												
								1		1				

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

No. 509 stop on signal for Mail at Glenford, Old Shandaken and Kelly's Corners. No. 509 take siding at Hobart for No. 528.

CATSKILL MOUNTAIN BRANCH.

ONEONTA TO KINGSTON.

EASTWARD-FIRST-CLASS.

		528 See Notes				9 8 8 8 33				
Miles from Oneonts.	STATIONS	Kingston								
A		Daily								
	LEAVE.	A. M.								
	Oneonta	10.35						39	100 de 1 de 1	A ST S
3.68	West Davenport	f 10.43							elabarea anta Tire	
6.92									Lington Sty	@ len 0
9.01									CONTRACTOR OF THE PARTY OF THE	
15.32									- \$15 mos to 1	
20.65	Bloomville	s 11.30							THE REPORT	
	South Kortright		in onles	adi tu sina	ti bianita	n 100 100 mg	te sta e tils	sv binabbed	er "Mogral o	
29.40										
32.91										
	South Gilboa									
41.40	Grand Gorge	s 1.15								
47.80	Roxbury	s 1.30								
53.85			10 1 10 10	1375 121	3 30 4 39	OWN RES	100			
55.48	Kelly's Corners	f 1.46								
58.75	Arkville	s 2.15	BRA	104TERI		LA SEAL				
62.73	Fleischmann's	s 2.25								
65.46	Grand Hotel Station	s 2.45								
	Pine Hill								STATE	
70.50	Big Indian	s 3.00								
	Shandaken									
79.37	Phoenicia	s 3.30							19033	
81.99	Mt. Pleasant	3.36							Amaze es	
84.76	Cold Brook	3.42								W 188 0
90.69		s 3.51							20/1	108.0
96.71		s 4.00								
98.55	Stony Hollow	4.05						1744	bic dood at	F 20.0
04.03	Kingston	4.20							VERENT OF	
				The state of the s	The state of the s			Control of the Contro		

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

No. 528 stop on signal for Mail at West Davenport and Old Shandaken.

No. 509 take siding at Hobart for No. 528.

WALLKILL VALLEY BRANCH.

KINGSTON TO MONTGOMERY.

EASTWARD-FIRST-CLASS.

	EASTWAR	D-FIRST-CLASS.		SHOTTATE
			mark.	
ė – mane			F 400	
Kington			- B-K	
LEAVE.			3.01	
Kingston. Red Rock Siding.			700.14 s 700.14 s 700.14 s 700.14 s	nerwise specified.

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

MONTGOMERY TO KINGSTON.

		WESTWARD—FIRST-CLASS.	22.28 Freischmann's 6 2.26
Miles from Montgomery	STATIONS		IA S a series being board to be a series and a series being board to be a s
3.69 6.88 12.29 18.09	Gardiner		1.00 Mt. Piesent
24.90 26.04 26.83	Rosendale Binnewater Red Rock Siding	s are superior to eastward trains of the same of	oc a serget to

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

Sales Patrick Carrie	1711111				NALS		S AND TELEPHONES		
STATIONS	Office	Miles		SIGI	NALS		TELETHONE	1 Side)
STATIONS	Calls	Wee- hawken	Track No. 3	Track No. 1	Track No. 2	Track No. 4	Location	of Track	LINE
National Jct. (S.S. NJ)	NJ	4.36		INT.	INT. 38		Signal station	N	T.D., L.
Hoboken		3.22		37			Hoboken	S	T.D., L.
(本)	DHEOTO	de Select		21	30 20	ell ave	340	100	
Willow Ave. (S.S. AV) C.S.		1.57		INT.	INT.		Signal station	S	T.D., L.
J.OT 8	. bas	MATE AND		******	08 04		Kings Bluff crossover	S	L.
Weehawken. (S.S. TU) C.S. Open day and night		1.00	TATE	INT. 101 INT.	INT. 103 INT.	TNITE	Signal station. Yard office. Signal station.	NNN	T.D., L. T.D., L. T.D., L.
North Bergen. (S.S. WE) C.S. Open day and night	WE	1.33	INT.	1	INI.	INT.	Home Signal Bridge west end Weehawken Tunnel]
North Bergen Open week days 8.00 A.M. to 5.00 P.M.		1.51	INT. 203 INT.	141 201 271	202 272	204 274	Station	N	S.S. WE
MH SE M THE		, Length	313 350	311	352	354	Bergen Station East end of Crossover from Track	S	1000
S TO			INT. 493	411 491	422 492	424 494	3 to North Bergen Yard Engine and Crew Dispatcher	N	T.D., L.
A.CT S		nis citron	ditord	neipul poha	300		On pole, Grand City Container Corpn SwitchOn Post, Gibraltar Corrugated	N	L.
	bas	Edle, eus	int Mi	S com	1 600	188	Paper Co. switch East end Bellmans Yard, Cabin Home Signal Bridge east of S.S. FY	NNN	L. S.S. FY S.S. FY
Little Ferry. (S.S. FY) C.S. Open day and night	FY	5.76	INT.	INT.			Signal station	N	T.D., L.
Little Ferry	RY	5.96	,		INT.	1118 1118	StationOn post at east end of Little Ferry Station Siding	S	T.D. S.S. FY
7.00 A.M. to 6.00 P.M.		bar					On Pole at crossover, east of Ridge-	station station solubil	
THE POLYMET -B				INT.	INT.	INT.	field Park	S	L.
Ridgefield Park	RP	6.54	713	711			Home Signal Bridge east of Ridge- field ParkStation	SN	S.S. FY T.D.
	BG	7.90	773	771	752	754	Station	N	T.D.
Bogota	DG	1.50	843	841	842	844	On post at Sheffield's Switch, west of Bogota	N	T.D.
Teaneck	K	8.99	923	921			Station	N	T.D.
West Englewood	WG	10.14	1023	1021	952 1022	954 1024	StationStation, booth, south side	N	T.D. T.D.
6.50 A.M. to 4.30 P.M.			INT.	INT.	1112 INT.	1114 INT.	Signal Bridge east of Bergenfield Signal Bridge east of Bergenfield	NSN	L. L. T.D.
Open week days 6.55 A.M. to 5.00 P.M.	В	11.98	1203	1201	1232	1234	Station	N	1.D.
Dumont C.S. Open week days 7.00 A.M. to 4.40 P.M.	Watek Watek	12.89		141.7 .01.6 18.6	1282	1284	Gateman's cabin	SSS	L. L. T.D.
Dumont (S.S. DU)	DU	13.14	INT.	INT. 137	INT. 138	INT.	Signal station Dumont Middle, west end Booth on Tool House at Lowden Pit	S. N	T.D., L. T.D. L.
Haworth	но	14.26	soliare ruliare	147	146		Station On pole at crossover east of Harring-	N	T.D.
7.00 A.M. to 4.00 P.M. Harrington Park	RA	16.03	alogs Sell	157	158	1 -1 -	ton ParkStation	N	T.D. T.D.
7.30 A.M. to 4.30 P.M. West Norwood	WS	17.21	e, dans	167	168	14.3	Station	S	T.D. T.D.
Open week days 7.15 A.M. to 4.15 P.M.				179	178	0.5	Station, booth, west end Tappan Middle, east end	S N	T.D.
Tappan	PA	19.08		191	186		Station	SN	T.D., L. T.D., L.
Orangeburg	ОВ	20.53	i section	205	194		Cabin, Masonic Home Crossovers. Cabin, west end Tappan Middle Station	N N	T.D., L. T.D., L.
Open 3.00 P.M. to 11.00 P.M.	J.D	20.00		207	214	, Lie	30.5 3		
Blauvelt	BV	21.88		217	226 232		StationStation, booth, north side	SS	T.D. T.D.

STATIONS, OFFICE CALLS, SIGNALS AND TELEPHONES. SIGNALS TELEPHONES Miles STATIONS Office from Wee-Calls Track Track Location LINE of hawken No. 1 No. 2 Track West Nyack.....C.S. Open week days 6.30 A.M. to 4.30 P.M. YA SN Station.... TD 244 Booth, at crossover..... 247 T.D. 255 254 VY 26.25 Station.... N T.D. 265 Open week days 7.10 A.M. to 2.40 P.M. 3.54 P.M. to 4.10 P.M. 268 273 T.D. 280 T.D. Congers.... C.S. CG 28.50 285 Station... On post, west end, Congers Middle... Haverstraw tunnel East end...... West end..... Station ... T.D., L. Open week days 7.00 A.M. to 4.00 P.M. 292 S 297 302 S T.D., L. 307 312 319 320 Open week days 7.00 A.M. to 6.45 P.M. C.S. HW 32.15 Station T.D., L. Freight Station, booth, east end..... T.D. Open Sundays 7.00 A.M. to 10.00 P.M. West Haverstraw (S.S. HN)... Open day and night C.S. HN INT. INT. 33.29 Signal station..... T.D., L. S.S. HN 343 340 Engine house..... SN 34.94 348 Station T.D. 353 356 363 Tomkins Cove..... C.S. MP 36.72 366 T.D., L. 375 Open week days 7.30 A.M. to 1.50 P.M. 4.16 P.M. to 4.30 P.M. Station, booth, north side..... T.D. 378 387 390 Jones Point Middle, east end.... T.D. 39.03 399 400 S Point T.D., L. Open week days 7.00 A.M. to 9.00 P.M. C.S. IA 41.01 409 412 T.D., L. 417 T.D. Bridge 46, west end..... Open Sundays 4.00 P.M. to 9.00 P.M. C.S. Bear Mountain..... 41.91 420 Station.... T.D., L. Fort Montgomery C.S. 42.83 T.D., L. 425 434 435 442 445 Morgans Middle, east end..... L. Morgans Middle, west end..... Morgans Middle, middle crossover.... 455 T.D. T.D. On pole, west of station..... T.D., L. CR 46.42 465 464 Open week days 6.30 A.M. to 3.30 P.M. T.D. West Point Open 6.30 A.M. to 10.00 P.M. T.D., L. C.S. WP 47.32 475 472 S Station ... T.D. 483 482 L. 490 497 T.D. 502 Cabin... Crows Nest, Watchman's Cabin... Red Bank, Watchman's Cabin... Storm King, Watchman's Cabin... 505 510 L. L. NNNN 515 L. T.D., L. Cornwall..... Open 7.30 A.M. to 4.30 P.M. C.S. CW 52.27 523 522 Station... Freight Station... Freight Station, Booth, South side T.D., L. SS CN 52.94 INT. INT. Signal station. On post, Eastward home signal, S.S. CN. Plum Point, west bound siding, west T.D., L. S S L. 541 540 N T.D. S siding....\west end New Windsor crossover.... L. 549 548 Newburgh (S.S. GY)..... C.S. 55.77 Signal station....On pole, east end Newburgh Yard.... GY INT. INT. T.D., L. Open day and night INT. N L. Yard office..... Engine house..... Newburgh.... C.S. T.D., L. NR 56.68 568 Open week days 5.40 A.M. to 9.15 P.M. S T.D. Open Sundays 6.40 A.M. to 10.15 P.M. 572 571 At Crossover, west of Station South St., gateman's cabin..... L. 578 On post at crossover west end of Cotton 585 Mill Siding..... T.D. 596 597

STATIONS, OFFICE CALLS, SIGNALS AND TELEPHONES.

	E S.LE	3.50	SIGN	NALS	TELEPHON	ES	
STATIONS	Office		Track No. 1	Track No. 2	Location	Side of Track	LINE
Roseton. Copen week days 7.00 A.M. to 4.00 P.M.	.s. RO	60.97	609 619 631	610 620 630	Station. Station, booth, east end. West end of Middle	S S N	T.D. T.D. T.D.
Cedarcliff	.s. MB	63.39 64.62	643 657 667	642 654 	Bridge 94, watchman's cabin	S	T.D. T.D. T.D. T.D.
Milton C Open week days 7.30 A.M. to 4.30 P.M.	.s. MI	68.02	687 687 697	684	StationStation, booth, north side	S	T.D. T.D.
HighlandC Open week days 7.30 A.M. to 4.30 P.M. Open Sundays 8.00 A.M. to 5.30 P.M.	s.s. HI	72.32	709 723 739 755 761	710 722 736 748	Yellow Point siding, east end	NSS	L. T.D., L. T.D., L. T.D. L. T.D.
Reonus	.s. _{PS}	78.36 80.44	767 775 779 785 791 801	764 780 792 804	man's cabin	N N	T.D.
Open week days 6.35 A.M. to 5.30 P.M. Open Sundays 3.00 P.M. to 5.30 P.M.		12048 31011	811 817	818	Station, booth, west end	N N N	T.D. T.D. T.D.
Ulster Park	s.s. us	82.60	825 835	836	Station	S	T.D.
HerculesC Port EwenC Open week days 6.30 A.M. to 3.30 P.M.	s.s. on	84.41 85.49	849 865	848 858 866	Station	SS	T.D. T.D.
			873 875 879	876 878	man's cabin. Crossover, Kingston east yard Freight office. Baggage room. Broadway, gateman's cabin.	SNNSN	L. L. T.D., L. T.D., L. L.
Kingston (S.S. KI)	.s. KI	88.16	INT. 885	INT.	Signal station	SZZSS	T.D., L.
Kingston (S.S. KY)	.s. KY	89.61	905 919	892 INT. INT. 916	Flatbush Ave., gateman's cabin Signal station. On pole at Coal pocket. On post near INT signal.	SNSS	T.D. T.D., L. L. L.
Lake Katrine	.s.	92.35	933 943	924 934 944	Crossing flagman's cabin	SS	T.D., L. L.
Mt. Marion	.s.	95.82	957 967	950 958 968	On post opposite station	N	T.D.
Saugerties	.s. sr	99.06	979 989 999	980 990 998	Gateman's cabinStation	SS	T.D. T.D.

STATIONS, OFFICE CALLS, SIGNALS AND TELEPHONES.

	11 3.10	Miles	SIGN	NALS	TELEPHONI	ES	
STATIONS	Office Calls	from	Track No. 1	Track No. 2	Location	Side of Track	LINE
Malden-on-Hudson	.s. M	101.00	1007	1008	Station Station, booth, south side	N	T.D. T.D.
Alsen	.s. An	104.83	1031 1041 1049	1028 1040 1050	Alpha Cement Co., siding. Station. Station, booth, east side.		L. T.D.
7.15 A.M. to 4.15 P.M.			1059 1069 1079 1089 1097	1060 1070 1078 1088 1098	West end, eastward siding. West end, westward siding.	SN	L. T.D.
Catskill	.s. c	110.03			Station Telegraph pole, east end of yard	N	T.D., L. T.D.
West AthensC	.s. wn	114.72	1107 1115 1123 1131 1141 1147	1106 1116 1124 1132 1142 1148	Booth, east end of middle	NS	T.D.
Open week days 7.15 A.M. to 4.15 P.M.		111.12			Station, booth, west side	S	T.D.
To a second	an Jup e	a Z. roys	1159 1169 1179 1189 1199	1160 1170 1180 1190			Title I
Coxsackie	.S. CX	120.04		1200	Station Station, booth, west side	SS	T.D. T.D.
For Morter Cont. I M	.s.	124.91	1209 1219 1227 1237 1247	1210 1220 1228 1238 1248	Station, booth, west side	S	T.D.
T. T		bild to	1257 1267	1258 1268	Horsel Market and Company		
RavenaC	.s. QR	127.83			Station	S	T.D., L.
Open week days 7.00 A.M. to 9.00 P.M. Open Sundays 7.00 A.M. to 4.00 P.M.				1280	Booth, east end, Westerloo Turnpike.	N	T.D.
Constant of the gar	.s. sk	132.42	1291 1301 1311 INT.	1292 1302 1312 INT.	Watchman's cabin, Coeymans Fill Westbound home signal Signal station	N N S	T.D. S.S. SK. T.D., L.
-1.g1 N	L LITEY.	ston east	Single	Track			
T.D. L.		o R'mau	West- ward	East- ward	200 THE DE 3.5		
Selkirk Jct. (S.S. SK)	.s. sk	132.42	Int.M.B.	INT.	Signal station	S	T.D., L.
Security VIII	.s. si	132.93	M.B.	м.в.	Station Station, booth, west side	SS	T.D., L. T.D.
J.UT 2		idas an		1334	82.38 (2.58)		aniria de la como de l
Open week days 8.30 A.M. to 5.30 P.M.	.s. wm	136.03		М.В.	Station. Station, booth, east side. Colonial Beacon Oil Siding. Station.	SSSS	T.D., L. T.D. T.D. T.D., L.
Kanggood Let (S.C. EN)	C TEAT	140 10	4.4	MD	Booth, Port of Albany switch	N	T.D.
Open day and night Albany (D. & H.)	.S. KN	140.18 141.78	idas vi	M.B.	Signal station	S	T.D., L. T.D.
Open day and night					I san I want I I I I		

STATIONS, OFFICE CALLS AND SIGNALS. CATSKILL MOUNTAIN BRANCH.

	1		SIGNALS Single Track		STATIONS		Office		SIGNALS Single Track	
	Office									
	Calls		West- ward	East- ward	The an arrange to public to a city of the		Calls ton Point	West- ward	Eas	
Kingston Point	TWI				Cold Spring Creamery					
Rondout		1.07		ALTERNA	Roxbury	c.s.	RU	59.13	M.B.	M.1
Kingston (S.S. KI)	S. KI	2.90			Delaware Valley Creamery					
Siding 4		3.87	67E004	0.0000000	Grand Gorge	c.s.	S	65.53	M.B.	M.1
Stony Hollow		8.38	nestri	ikdair	South Gilboa.			70.68	P) Esta	
West Hurley	S. HY	10.22	M.B.	M.B.	Stamford	c.s.	D	74.02	M.B.	M.
Glenford		13.31		TO LEAD OF	Open daily 8.00 A.M. to 5.00 P.M.	20	7.4	77 50	MD	3.6
Ashokan	s. KH	16.24	M.B.	M.B.	Hobart	C.S.	BA	77.53	M.B.	M.:
Cold Brook		22.17			Dairymen's League Creamery			0.817.0		
Mt. Pleasant	10.3	24.94			South Kortright	c.s.	KR	81.59	M.B.	M.
Phoenicia	B. PN	27.56	M.B.	M.B.	Open week days 7.00 A.M. to 4.00 P.M. Delaware Packing Co	3		E. River , Mr.		
Snyder Hollow Switch					Sheffield Farms Creamery			See See	, 1000 1000 1000	
Shandaken		32.13		in the same of	Bloomville	c.s.	BE	86.28	M.B.	M.
Old Shandaken		33.69			Kortright Station	C.S.	ко	91.61	M.B.	M.
Big Indian		36.43		ned the	Dairymen's League Creamery					a.v
Pine Hill		39.80			Hanford's Switch			E a Sa Sa	7	
Grand Hotel Station C.S. Open daily 8.00 A.M. to 5.00 P.M.	S. GH	41.47	M.B.	M.B.	East Meredith	C.S.	MH	97.92	M.B.	M.
Fleischmann's	s. FN	44.20	M.B.	M.B.	Open week days 11.30 A.M. to 3.00 P.M. Davenport Center	c.s.	AV	100.01	M.B.	M.
Arkville	S. AX	48.18	M.B.	M.B.	Davenport Center	0.0.	77.	200.01	I.I.D.	a faller.
Kelly's Corners	2	51.45			West Davenport			103.25		
Halcottville		53.08			Oneonta	C.S.	NQ	106.93		

STATIONS, OFFICE CALLS, SIGNALS AND TELEPHONES.

WALLKILL VALLEY BRANCH. KINGSTON TO MONTGOMERY.

		Miles	SIGNALS		TELEPHONES			
STATIONS	Office Calls	from King-	Single Track				Side	
BILLIONS		ston	West- ward	East- ward	Location	of Track	LINE	
Kingston (S.S. KI)	KI	E & 50 E	Goden eek days	fames ()	Freight office. Baggage room. Broadway, gateman's cabin. Signal station.	N S N S	T.D., L. T.D., L. Freight office and S.S. K. T.D., L.	
Red Rock Siding	BN	6.12 6.91	м.в.	M.B.	Red Rock siding	SS	T.D. T.D.	
Rosendale	DA	8.05	M.B.	M.B.	Station	N	T.D.	
New PaltzC.S. Opon week days 7.30 A.M. to 4.30 P.M.	Z	14.86	M.B.	М.В.	Station	SS	T.D. T.D.	
Gardiner	GI	20.66	M.B.	M.B.	Station	S	T.D.	
Wallkill C.S. Open week days 7.30 A.M. to 4.30 P.M.	A	26.07	M.B.	M.B.	Station.	S	T.D. modalomics MO	
Walden	WA	29.26	M.B.	M.B.	Station	N	T.D.	
Montgomery	MY	32.95	71)	E see E	Station Station, booth, south side	N N	T.D. T.D.	

ABBREVIATIONS.

1. COMMUNICATING STATION	5. TRAIN ORDER
2. SIGNAL STATIONS.S.	
3. AUTOMATICNUMBER	7. TRAIN DISPATCHINGT.D.
4. MANUAL BLOCKM.B.	8. LOCAL

