
THE
DELAWARE, LACKAWANNA &
WESTERN RAILROAD COMPANY

TERMINAL TIME TABLE No. 4

IN EFFECT 2:01 A.M., OCTOBER 27, 1957

EASTERN STANDARD TIME

Hoboken Terminal Station



**KEEP AWAY FROM ALL OVERHEAD
WIRES IN ELECTRIC ZONE**

For the Government of Employees Only

W. G. WHITE,
Vice President

F. DIEGTEL,
Asst. Gen. Manager

W. G. DORSEY,
Mgr. of Transportation

L. B. COLEMAN
General Superintendent

J. A. CRADDOCK,
Supt. M. & E. Division

THINK

PRIMARY INSTRUCTIONS

1. Safety is of the first importance in the discharge of duty.
 2. In case of doubt or uncertainty, the safe course must be taken.
 3. Obedience to the rules is essential to safety.
 4. To enter or remain in the service is an assurance of willingness to obey the rules.
 5. The service demands faithful, intelligent and courteous discharge of duty.
 6. Courtesy and friendliness must be extended to all patrons of the Company and particular consideration given to the comfort and needs of passengers.
 7. To obtain promotion, ability must be shown for greater responsibility.
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THINK

The Delaware, Lackawanna & Western Railroad Company

TERMINAL TIME TABLE No. 4

IN EFFECT 2:01 A.M., OCTOBER 27, 1957

Hoboken Terminal Station



**KEEP AWAY FROM ALL OVERHEAD
WIRES IN ELECTRIC ZONE**

For the Government of Employes Only

WEEK DAY TRAINS will operate Monday to Friday inclusive.

SATURDAY TRAINS will operate Saturdays only.

SUNDAY TRAINS will operate Sundays only.

MAJOR HOLIDAY TRAINS will operate:—

Thanksgiving Day, Nov. 28th

Christmas Day, Dec. 25th.

New Years' Day, Jan. 1st.

Washington's Birthday, Feb. 22nd.

MINOR HOLIDAY TRAINS will operate:—

Election Day, Nov. 5th.

Veteran's Day, Nov. 11th.

Lincoln's Birthday, Feb. 12th.

WEEK-DAY TRAINS		HOBOKEN TO					
WESTWARD		First Class					
STATIONS	1179	183	441	185	1139	655	
	Suffern	Mont-clair	Glad-stone	Mont-clair	Waldwick	Dover	
	P.M.	P.M.	P.M.	P.M.	P.M.	P.M.	
HOBOKEN.....Lv	9.30	9.45	10.02	10.15	10.15	10.30	
WEST END.....	9.35	9.50	10.07	10.20	10.20	10.35	
G. L. JCT.....							
BERGEN JCT.....Ar	9.37				10.22		
	P.M.	P.M.	P.M.	P.M.	P.M.	P.M.	
STATIONS							
HOBOKEN.....Lv							
WEST END.....							
G. L. JCT.....							
BERGEN JCT.....Ar							
STATIONS							
HOBOKEN.....Lv							
WEST END.....							
G. L. JCT.....							
BERGEN JCT.....Ar							
STATIONS							
HOBOKEN.....Lv							
WEST END.....							
G. L. JCT.....							
BERGEN JCT.....Ar							

WEEK-DAY TRAINS		BERGEN JUNCTION							
WESTWARD		First Class							
STATIONS	187	537	1035	189	1181	539	191	1427	
	Mont-clair	Morris-town	Dover	Mont-clair	Suffern	Morris Plains	Mont-clair	Midvale	
	P.M.	P.M.	P.M.	P.M.	P.M.	P.M.	P.M.	P.M.	
	10.45	11.02	11.15	11.15	11.17	11.30	11.45	11.59	
	10.50	11.07	11.20	11.20	11.22	11.35	11.50	12.04	
								12.06	
			11.22		11.24				
	P.M.	P.M.	P.M.	P.M.	P.M.	P.M.	P.M.	A.M.	
STATIONS									
HOBOKEN.....Lv									
WEST END.....									
G. L. JCT.....									
BERGEN JCT.....Ar									
STATIONS									
HOBOKEN.....Lv									
WEST END.....									
G. L. JCT.....									
BERGEN JCT.....Ar									
STATIONS									
HOBOKEN.....Lv									
WEST END.....									
G. L. JCT.....									
BERGEN JCT.....Ar									

NOTE
Train 1151 will not operate November 6th, November 12th, November 29th, December 26th, January 2nd, February 13th.

SATURDAY TRAINS		BERGEN JUNCTION					
EASTWARD		First Class					
STATIONS	2	736	X44	928	58	1460	
	Buffalo	Mont-clair	Summit	Dover	Port Jervis	Midvale	
	P.M.	P.M.	P.M.	P.M.	P.M.	P.M.	
HOBOKEN.....Ar	3.05	3.27	3.35	3.55	4.12	4.25	
WEST END.....	2.57	3.22	3.30	3.50	4.07	4.20	
G. L. JCT.....						4.18	
BERGEN JCT.....Lv					4.05		
	P.M.	P.M.	P.M.	P.M.	P.M.	P.M.	
STATIONS	1172	E-2	934	1066	744	X166	
	Suffern	Chicago	Dover	Branchville	Mont-clair	Spring Valley	
	P.M.	P.M.	P.M.	P.M.	P.M.	P.M.	
HOBOKEN.....Ar	6.30	6.55	6.55	7.15	7.27	7.45	
WEST END.....	6.25	6.48	6.50	7.10	7.22	7.40	
G. L. JCT.....							
BERGEN JCT.....Lv	6.23	6.46				7.38	
	P.M.	P.M.	P.M.	P.M.	P.M.	P.M.	
STATIONS	1426	940	1702	E-8	44	750	
	Midvale	Dover	Paterson	Chicago	Binghamton	Mont-clair	
	P.M.	P.M.	P.M.	P.M.	P.M.	P.M.	
HOBOKEN.....Ar	9.27	9.55	9.57	10.10	10.25	10.27	
WEST END.....	9.22	9.50	9.52	10.05	10.20	10.22	
G. L. JCT.....	9.20						
BERGEN JCT.....Lv			9.50	10.03			
	P.M.	P.M.	P.M.	P.M.	P.M.	P.M.	
STATIONS							
HOBOKEN.....Ar							
WEST END.....							
G. L. JCT.....							
BERGEN JCT.....Lv							
STATIONS							
HOBOKEN.....Ar							
WEST END.....							
G. L. JCT.....							
BERGEN JCT.....Lv							

SATURDAY TRAINS		TO HOBOKEN							
EASTWARD		First Class							
STATIONS	738	930	1064	740	932	1762	742	6	
	Mont-clair	Dover	Dover	Mont-clair	Dover	Suffern	Mont-clair	Buffalo	
	P.M.	P.M.	P.M.	P.M.	P.M.	P.M.	P.M.	P.M.	
HOBOKEN.....Ar	4.27	4.55	5.24	5.27	5.55	5.55	6.22	6.30	
WEST END.....	4.22	4.50	5.19	5.22	5.50	5.50	6.17	6.25	
G. L. JCT.....									
BERGEN JCT.....Lv			5.17			5.48			
	P.M.	P.M.	P.M.	P.M.	P.M.	P.M.	P.M.	P.M.	
STATIONS	X158	936	60	746	1766	938	1138	748	
	Paterson	Dover	Port Jervis	Mont-clair	Suffern	Dover	Waldwick	Mont-clair	
	P.M.	P.M.	P.M.	P.M.	P.M.	P.M.	P.M.	P.M.	
HOBOKEN.....Ar	7.50	7.55	7.57	8.27	8.45	8.55	9.25	9.27	
WEST END.....	7.45	7.50	7.52	8.22	8.40	8.50	9.20	9.22	
G. L. JCT.....									
BERGEN JCT.....Lv	7.43		7.50		8.38		9.18		
	P.M.	P.M.	P.M.	P.M.	P.M.	P.M.	P.M.	P.M.	
STATIONS	1176	944	X48	752	946	1178			
	Suffern	Dover	Summit	Mont-clair	Dover	Suffern			
	P.M.	P.M.	P.M.	P.M.	P.M.	A.M.			
HOBOKEN.....Ar	10.42	10.55	11.25	11.27	11.55	12.05			
WEST END.....	10.37	10.50	11.20	11.22	11.50	12.00			
G. L. JCT.....									
BERGEN JCT.....Lv	10.35					11.58			
	P.M.	P.M.	P.M.	P.M.	P.M.	P.M.			
STATIONS									
HOBOKEN.....Ar									
WEST END.....									
G. L. JCT.....									
BERGEN JCT.....Lv									

NOTE

Train 1600 will not operate February 22nd.

SUNDAY TRAINS							HOBOKEN TO						
WESTWARD							First Class						
							949	1181	753	1427	821		
STATIONS							Dover	Suffern	Mont-clair	Midvale	Glad-stone		
							P.M.	P.M.	P.M.	P.M.	P.M.		
HOBOKEN.....Lv							11.02	11.17	11.35	11.59	11.59		
WEST END.....							11.07	11.22	11.40	12.04	12.04		
G. L. JCT.....										12.06			
BERGEN JCT.....Ar								11.24					
							P.M.	P.M.	P.M.	A.M.	A.M.		
STATIONS													
HOBOKEN.....Lv													
WEST END.....													
G. L. JCT.....													
BERGEN JCT.....Ar													
STATIONS													
HOBOKEN.....Lv													
WEST END.....													
G. L. JCT.....													
BERGEN JCT.....Ar													
STATIONS													
HOBOKEN.....Lv													
WEST END.....													
G. L. JCT.....													
BERGEN JCT.....Ar													
STATIONS													
HOBOKEN.....Lv													
WEST END.....													
G. L. JCT.....													
BERGEN JCT.....Ar													

BERGEN JUNCTION							SUNDAY TRAINS						
WESTWARD							First Class						
STATIONS													
HOBOKEN.....Lv													
WEST END.....													
G. L. JCT.....													
BERGEN JCT.....Ar													
STATIONS													
HOBOKEN.....Lv													
WEST END.....													
G. L. JCT.....													
BERGEN JCT.....Ar													
STATIONS													
HOBOKEN.....Lv													
WEST END.....													
G. L. JCT.....													
BERGEN JCT.....Ar													
STATIONS													
HOBOKEN.....Lv													
WEST END.....													
G. L. JCT.....													
BERGEN JCT.....Ar													
STATIONS													
HOBOKEN.....Lv													
WEST END.....													
G. L. JCT.....													
BERGEN JCT.....Ar													

MINOR HOLIDAY TRAINS		HOBOKEN TO					
WESTWARD		First Class					
STATIONS	301	1151	101	657	601	303	
	Summit	Suffern	Mont-clair	Dover	Dover	Summit	
	Ex. Mon.		Ex. Mon.	Ex. Mon.	Mon. Only	Ex. Mon.	
	A.M.	A.M.	A.M.	A.M.	A.M.	A.M.	
HOBOKEN.....Lv	12.03	12.15	12.17	12.22	12.32	12.32	
WEST END.....	12.08	12.20	12.22	12.27	12.37	12.37	
G. L. JCT.....							
BERGEN JCT.....Ar		12.22					
	A.M.	A.M.	A.M.	A.M.	A.M.	A.M.	

STATIONS	X151	1009	53	X1	1153	505
	Suffern	Branchville	Port Jervis	Mont-clair	Suffern	Morristown
	A.M.	A.M.	A.M.	A.M.	A.M.	A.M.
HOBOKEN.....Lv	3.25	3.25	5.00	5.30	6.00	6.15
WEST END.....	3.32	3.30	5.05	5.35	6.05	6.20
G. L. JCT.....						
BERGEN JCT.....Ar	3.34		5.07		6.07	
	A.M.	A.M.	A.M.	A.M.	A.M.	A.M.

STATIONS	111	47	1155	305	X3	X27
	Mont-clair	Binghamton	Suffern	Summit	Mont-clair	South Orange
	A.M.	A.M.	A.M.	A.M.	A.M.	A.M.
HOBOKEN.....Lv	7.15	7.15	7.24	7.30	7.43	7.46
WEST END.....	7.20	7.20	7.29	7.35	7.48	7.51
G. L. JCT.....						
BERGEN JCT.....Ar		7.22	7.31			
	A.M.	A.M.	A.M.	A.M.	A.M.	A.M.

STATIONS	X13	X15	X17	117	X19	609
	South Orange	South Orange	South Orange	Mont-clair	South Orange	Dover
	A.M.	A.M.	A.M.	A.M.	A.M.	A.M.
HOBOKEN.....Lv	8.33	8.35	8.37	8.39	8.58	9.00
WEST END.....	8.38	8.40	8.42	8.44	9.03	9.05
G. L. JCT.....						
BERGEN JCT.....Ar						
	A.M.	A.M.	A.M.	A.M.	A.M.	A.M.

STATIONS	611	123	509	3	125	613
	Dover	Mont-clair	Morristown	Buffalo	Mont-clair	Dover
	A.M.	A.M.	A.M.	A.M.	A.M.	A.M.
HOBOKEN.....Lv	10.00	10.15	10.30	10.35	10.45	11.00
WEST END.....	10.05	10.20	10.35	10.40	10.50	11.05
G. L. JCT.....						
BERGEN JCT.....Ar						
	A.M.	A.M.	A.M.	A.M.	A.M.	A.M.

BERGEN JUNCTION		MINOR HOLIDAY TRAINS						
WESTWARD		First Class						
E-7	103	1101	15	603	51	105	501	503
Chicago	Mont-clair	Waldwick	Buffalo	Dover	Port Jervis	Mont-clair	Morris Plains	Morris Plains
				Ex. Mon.		Ex. Mon.	Mon. Only	Ex. Mon.
	A.M.	A.M.	A.M.	A.M.	A.M.	A.M.	A.M.	A.M.
12.45	12.47	12.50	1.01	1.05	1.15	1.50	1.50	2.20
12.50	12.52	12.55	1.06	1.10	1.20	1.55	1.55	2.25
12.52		12.57			1.22			
A.M.	A.M.	A.M.	A.M.	A.M.	A.M.	A.M.	A.M.	A.M.

X175	107	X411	109	X31	405	605	X103
Paterson	Mont-clair	Forest Hill	Mont-clair	Summit	Gladstone	Dover	Paterson Jct.
	A.M.	A.M.	A.M.	A.M.	A.M.	A.M.	A.M.
6.20	6.30	6.45	6.50	6.55	7.00	7.03	7.10
6.25	6.35	6.50	6.55	7.00	7.05	7.08	7.15
		6.52					
6.27							7.17
A.M.	A.M.	A.M.	A.M.	A.M.	A.M.	A.M.	A.M.

113	X105	X29	201	115	X35	607	1157
Mont-clair	Denville	South Orange	Millburn	Mont-clair	Summit	Dover	Suffern
	A.M.	A.M.	A.M.	A.M.	A.M.	A.M.	A.M.
7.48	7.50	7.57	8.10	8.11	8.12	8.15	8.17
7.53	8.01	8.02	8.15	8.16	8.17	8.20	8.22
	8.03						8.30
A.M.	A.M.	A.M.	A.M.	A.M.	A.M.	A.M.	A.M.

119	X47	1403	507	E-1	121	1011	1751
Mont-clair	Gladstone	Midvale	Morristown	Chicago	Mont-clair	Washington	Suffern
	Mon. Only Nov. 11th						
A.M.	A.M.	A.M.	A.M.	A.M.	A.M.	A.M.	A.M.
9.15	9.20	9.25	9.30	9.30	9.45	9.50	10.00
9.20	9.25	9.30	9.35	9.35	9.50	9.55	10.05
		9.32					
				9.37		9.57	10.07
A.M.	A.M.	A.M.	A.M.	A.M.	A.M.	A.M.	A.M.

X159	127	511	1753	X61	129	615	131
Paterson	Mont-clair	Morristown	Suffern	Dover	Mont-clair	Dover	Mont-clair
	A.M.	A.M.	A.M.	A.M.	A.M.	NOON	P.M.
11.02	11.15	11.30	11.32	11.35	11.45	12.00	12.15
11.07	11.20	11.35	11.37	11.40	11.50	12.05	12.20
11.09			11.39				
A.M.	A.M.	A.M.	A.M.	A.M.	A.M.	P.M.	P.M.

LOCAL INSTRUCTIONS

In connection with the operation of the Erie Railroad and New Jersey and New York Railroad Companies trains to and from Hoboken, the Operating Rules of the Delaware, Lackawanna and Western Railroad Company, effective April 27, 1952, timetable and instructions contained therein, will govern operation of the joint territory between Greenwood Lake Junction, Bergen Jct. and Hoboken station.

The Rules of the Operating Department of the Delaware, Lackawanna and Western Railroad Company and timetable instructions which differ from those of the Erie Railroad are quoted below. However, the remainder of the Rules of the Operating Department of the Erie Railroad parallel those of the Delaware, Lackawanna and Western R.R. and, therefore, continue in effect and must be observed by Erie Railroad crews to insure prompt and safe movement of trains in this territory.

OPERATING RULES

Definitions

- MEDIUM SPEED:** A speed not exceeding 30 miles per hour.
- REDUCED SPEED:** Proceed prepared to stop short of train or obstruction.
- RESTRICTED SPEED:** Proceed prepared to stop short of train, obstruction, or switch not properly lined and looking out for broken rail, but not to exceed fifteen miles per hour.
- YARD SPEED:** A speed that will permit stopping within one-half the range of vision.
- REVERSIBLE TRACK:** A main track signaled for movement of trains in either direction on which current of traffic is established by block signals.

Color Signals

Rule 10.

Color	Indication
(a) Red	Stop
(b) Yellow	Proceed at reduced speed, and for other uses prescribed by the rules.
(c) Green	Proceed, and for other uses prescribed by the rules.
(d) Green and White	Flag stop. See Rule 28.
(e) Blue	See Rule 26.
(f) Purple	Stop

Rule 11. A train or engine finding a fusee burning red on or near its track must stop and remove or extinguish the fusee and then proceed at restricted speed.

Rule 11. (a) A train or engine finding a fusee burning yellow on or near its track must regard it as a caution signal to alert the crew to a possible flag or obstruction, and reduce speed as may be necessary, unless or until by signal indication or otherwise, the way is seen or known to be clear.

Rule 11. (c) Fusees must not be placed on bridges, roadway crossings, interlocking plants or at places where fire may be communicated to structures or to cars.

Rule 26. A blue signal, displayed at one or both ends of an engine, car or train, indicates that workmen are under or about it; when thus protected it must not be coupled to or moved. Each class of workmen will display the blue signals and the same workmen are alone authorized to remove them. Other equipment must not be placed on the same track so as to intercept the view of the blue signals, without first notifying the workmen.

When emergency repair work is to be done under or about cars in a train and a blue signal is not available, the engineman and fireman must be notified and protection must be given those engaged in making the repairs.

When a blue signal is placed at one or both ends of an engine or cars to which an engine is attached, the engineman and fireman must be notified; they must also be notified when the blue signal is removed.

Rule 28. A green and white signal will be used to stop a train only at the flag stations indicated on its schedule.

Movement of Trains and Engines

Rule 99. When a train is moving under circumstances in which it may be overtaken by another train, the flagman must drop lighted fusees at proper intervals at night or by day in stormy or foggy weather or when view is obscured and take such other action as may be necessary to insure full protection.

When a train stops under circumstances in which it may be overtaken by another train, the flagman must go back immediately with flagman's signals a sufficient distance to insure full protection, placing two torpedoes and, when necessary, in addition, displaying lighted fusees. When recalled and safety to the train will permit, he may return, leaving the torpedoes and, when necessary a lighted fusee.

When a train stops under circumstances in which it may be overtaken by another train, the engineman will immediately signal the flagman to protect the rear. When ready to proceed he will recall the flagman.

The front of the train must be protected in the same way when necessary by the head trainman or baggageman, and when they are not available, by the fireman.

Conductors and enginemen are responsible for the protection of their trains.

Instructions on Rule 99

Under circumstances requiring protection of train, the flagman must go back immediately with flagman's signals, without being whistled out or otherwise instructed, a sufficient distance to insure full protection, taking into consideration the

curves, grades, weather and surroundings that may affect the view, and will there place two torpedoes on top of the rail two rail-lengths apart on the engineman's side of track. He will remain at this point until recalled by the prescribed whistle signal or until overtaken by another train.

If a following train is within sight or hearing before the flagman has reached a point insuring full protection, he must, at once, place two torpedoes on the rail, and at night or in fog or stormy weather or where the view is obscured, he will, in addition, display a lighted red fusee and continue toward the approaching train, displaying stop signals until they are answered and the train arrives.

If recalled before reaching a point insuring full protection and a following train is within sight or hearing, the flagman must, at once, place two torpedoes on the rail, and at night, or in fog or stormy weather or where the view is obscured, in addition, display a lighted red fusee and continue toward the approaching train displaying stop signals until they are answered and the train arrives. If there is no train within sight or hearing the flagman may return, first placing and leaving two torpedoes on the rail, two rail-lengths apart, and, in addition, at night or by day in stormy or foggy weather or when view is obscured leave a lighted yellow fusee outside the rail on the engineman's side of track.

When recalled after reaching a point insuring full protection, if a following train is within sight or hearing, the flagman must display stop signals, and at night or in fog or stormy weather, or where the view is obscured, he will, in addition, display a lighted red fusee and remain until the following train arrives. If there is no following train within sight or hearing, the flagman may return, leaving the torpedoes as placed and in addition, at night or by day in stormy or foggy weather, or when view is obscured leave a lighted yellow fusee outside the rail on the engineman's side of track.

When practicable, torpedoes must be placed on straight line and not less than 500 feet from a whistling post. If absolutely necessary to place on a curve, and engineman's side of track is on outside of curve, two additional torpedoes must be placed on the opposite rail.

Light engines stopped by flag may proceed cautiously inside protection of such flag and flagman, until recalled, will protect these engines as prescribed.

Flagmen must protect their trains regardless of the presence of track cars and not depend upon employes using such cars to protect trains.

Proper precautions must be taken to insure protection of trains moving out of sidings or running tracks.

Fixed signals do not relieve conductors, enginemen or flagmen from responsibility of properly protecting their trains as prescribed by the rules.

Rule 101 (a). Towermen and specified station employes at points required and designated by timetable or other instructions must observe from the ground when practicable and in a position of safety to themselves—all passing trains, noting whether they are complete and without apparent mechanical defects. Appropriate signal to be given to the train crew and, if defects are noted, train dispatcher to be notified immediately.

Conductors or flagmen must watch from the rear of freight trains and through passenger trains passing open communicating offices, towers, drawbridges, car inspection points, designated stations and manually protected crossings for hand signals indicating condition necessitating attention. They must also observe the condition of moving trains when they meet or pass. When their train is standing, they must, when practicable, observe the condition of moving trains from the ground.

Employes concerned are expected to give the signals prescribed below when observing any condition endangering the train, and when possible should also notify the train dispatcher. The following code of hand and lamp signals should be used:

Condition	Signal
No apparent defect	Employes, except crossing watchmen will use signal prescribed by Rule 12 (c).
Hot Journal	By Day—One hand held to nose, other hand pointing toward track. By night—Lamp swung vertically in small circle.
Broken wheel, brakes stick- ing, defective truck, brake beam down, shifted load, swinging car door or other dangerous condition	Stop signal as prescribed by rule 12 (a).

Towermen or designated station employes not receiving acknowledgement of their signal from the caboose of freight train or last car of passenger train must immediately notify train dispatcher.

Rules Governing the Movement of Trains or Engines on Reversible Tracks by Block Signals

Rule D-261. On reversible tracks, so specified in the timetable trains or engines will run by block signals whose indications will supersede timetable superiority.

Rule D-262. The movement of trains or engines will be supervised by the train dispatcher, who will issue instructions to operators.

Rule D-263. A train or engine must not enter reversible track, except as provided in Rule D-261, without authority from the train dispatcher or operator.

Rule D-263 (a). Home signals governing train or engine movements on reversible tracks must not be passed when indicating "Stop" without Clearance Form B authorized by train dispatcher which will be authority to pass signal and proceed at restricted speed.

When Traffic Locking fails, Clearance Form B for a train or engine moving in direction against traffic must not be authorized by train dispatcher until Train Order Form J is issued to hold trains and engines at opposite end of reversible track.

Rule D-263 (b). On reversible track when a train or engine is stopped by a "Stop and Proceed" signal it may proceed at once at restricted speed.

Rule D-264. Except as affected by Rules D-261 to D-263 (b) inclusive, all Block Signal Rules and Operating Rules remain in force.

Fixed Signals

Aspects may be shown by the position of semaphore arms, color of lights, position of lights, flashing of lights, or a combination of color, position and flashing of lights.

Rule 281. (g) Indication—Proceed.
Name: Clear

Rule 282. (b) Indication—Proceed approaching next signal at not to exceed medium speed and be governed by indication displayed by that signal.
Name: Approach—Medium

Rule 283. (c) Indication—Proceed through diverging route at not to exceed 15 miles per hour unless otherwise provided. Block is clear.
Name: Clear—Medium

Rule 285. (h) Indication—Proceed preparing to stop at next signal. Train or engine exceeding medium speed must at once reduce to that speed.
Name: Approach

Rule 290. (b) & (d) Indication—Proceed at restricted speed.
Name: Restricting

Rule 292. (b) & (g) Indication—Stop
Name: Stop

Automatic Block System Rules

Rule 509. (e) Engineman of a train or engine passing a "Stop" signal upon proper authority, a "Stop and Proceed" signal, or "Restricting" signal will be held responsible in case of accident for not stopping short of train ahead, engine or car fouling track, or other obstruction; a switch or derail not properly lined or track that is unsafe. He must look out for a broken rail.

Rule 517. Trains or engines moving on restricting signal indications following another train on the same track will keep sufficient distance to insure safety. Under such circumstances, moving or standing trains should be at least 500 feet apart, unless otherwise provided.

Interlocking Rules

Rule 606. Emergency signals at Interlocking Stations and other Designated Points (Whistle or Horn).

Note: The signals prescribed are illustrated by "O" for the short sounds; "—————" for the longer sounds; and must be used only for purposes designated.

<i>Sound</i>	<i>Indication</i>
(a) —————	All trains, engines and track cars within interlocking limits stop immediately.
(b) O O	Resume normal movement after receiving the proper interlocking signals or permission from the operator.
(c) O O O	Whistle or horn test.
(d) O O O O	Call signal maintainer.
(e) O O O O O	Call Electrical Department employes.
(f) O O O O O O	Call section foreman.

Emergency whistles at electro-pneumatic interlocking plants must be sounded each day for test purposes at 12 o'clock noon or at such time as will not interfere with train movements.

Rule 673. An interlocking signal showing "Restricting" indications does not signify that track is unoccupied, but shows switches are locked for a route. Engineman of a train or engine moving under "Restricting" signal indication, or the trainman riding leading car when cars are being pushed by an engine, must note position of rails and know that switches are set for route desired, that no obstructions exist and be prepared to stop before using a wrong route or colliding with cars or engines.

Rule 675. The clearing of a signal does not permit more than one train or engine to pass the signal. A following train or engine may proceed only after signal has been returned to "Stop" and again cleared.

Temporary Slow Order

Rule 796. A yellow sign by day, displaying a yellow light by night, placed beside the track on the engineman's side, indicates that the track 5,000 feet distant is not in condition for normal speed. The permitted speed for the entire train over the slow track (5,000 feet distant) will be indicated by bulletin or train order instruction and the speed of trains and engines must be controlled accordingly.

At the point where the slow order begins, an additional yellow sign reading, "slow" by day, displaying a yellow light by night, will be located and trains and engines must approach this sign prepared to stop if flagged. In the absence of being flagged, trains and engines may proceed at not to exceed the speed authorized by bulletin or order or this rule to the point beyond where a green sign by day, displaying a green light by night is located to indicate end of temporary slow order.

Where above signs have to be placed between tracks and clearance is insufficient, signs with short posts will be used.

In case engineman has no copy of or has not seen bulletin or train order instruction, a speed of ten (10) miles per hour will not be exceeded.

Engineman must sound whistle, as provided in Rule 14 (m) when approaching temporary slow order signs.

Enginemen of passenger trains must be given a signal from the rear of the train, as provided in Rule 16 (h), and enginemen of freight trains must be given a signal, as provided in Rule 12 (c) where physically possible, when the rear end of the train has passed over the track or structure covered by the slow order.

Permanent Slow-Speed Signs

Rule 797. Permanent slows speed signs at points indicated in timetable will consist of a post with two signs, one placed over the other. Speed of trains must not exceed that shown on this sign.

The lower sign, rectangular in shape with cut-out figures having a black background will indicate the speed restriction at that point.

The top sign, diamond shaped and with cut-out figures having a yellow background, will indicate the permissible speed at the next restriction in advance.

Where permanent speed restrictions are four miles or more apart, and where speeds of 70 miles per hour or more are permissible, an advance diamond shaped yellow speed sign, similar to the top sign on the double speed sign, will be placed 2,500 feet in advance of the next double speed sign.

Where three or more tracks are in service the Permanent Slow-speed Signs may be located outside of No. 3 or No. 4 track to indicate the speed permitted on No. 1 or No. 2 main tracks. These signs will designate the speed and track number with upper numeral indicating speed permitted and lower numeral the track, vis.:

45	or	30
TR.1		TR.2

General Regulations for Employes

Passenger Conductors

Rule 865. Conductors and trainmen of passenger trains, when trains start from station, must remain on car steps while passing station platform in order to look out for and warn people against jumping on or off trains in motion.

Timetable Instructions

7. (a) Enginemen in passenger service, called for a trip over territory which they have not been over in the preceding ninety (90) days must report the fact immediately to the Superintendent, and before going on duty, must be examined to ascertain that they are qualified on the physical characteristics of the road over which they will operate.

8. (a) Conductors, trainmen, enginemen and firemen in road service, prior to resuming duty after an absence from duty of thirty (30) days or more, must be examined by a Trainmaster or a Road Foreman of Engines to ascertain their knowledge and understanding of any changes in operating rules or bulletin orders which may have occurred in their absence. If the absence from duty has been four months or longer, this examination must not be conducted over the telephone.

111. HOBOKEN TRAIN-SHED: Enginemen will not couple against train without receiving hand signal.

112. All passenger trains arriving Hoboken Passenger Station will stop engine or head motor car not less than 20 feet from bumping block or not less than 10 feet from any car which may be standing on the track.

113. Enginemen will use extreme care to allow adequate braking distance entering Hoboken train-shed, having their train under such control that they will be able to stop short of bumping block, car or other obstruction.

114. When starting signals at west end of track in Hoboken train-shed cannot be seen by engineman, member of the train crew delegated by conductor or fireman delegated by engineman, will inform engineman as to signal indication, in such manner that there can be no misunderstanding.

Operation of Three or More Tracks

137. Tracks are assigned for operation as follows and are signalled accordingly: (See Rules D-251, D-254 and D-261-D-264)

Between Hoboken and Grove Street Tower—

Track 3—Reversible.
Track 1—Reversible.
Track 2—Reversible.
Track 4—Reversible.
Track 6—Reversible.

Between Grove Street Tower and Bergen Junction and Greenwood Lake Junction—

Track 3—Reversible.
Track 1—Reversible.
Track 2—Reversible.
Track 4—Reversible.

Speed Restrictions

138. Enginemen will check speedometer on locomotive at first opportunity and if speedometer is found to be inaccurate, will operate to comply with speed restrictions, taking into consideration the speedometer variation. Speedometer inaccuracy as found, will be reported on completion of trip.

<i>Speed Restrictions</i>	<i>Miles Per Hour</i>
Passenger trains except as otherwise specified.....	70
Freight trains.....	50
Passenger Train handling freight cars.....	50
Hoboken—	
Between Station and west end of M. U. shed	25
Between west end of M. U. shed and east end of Bergen Tunnel	45
Thru Bergen Tunnel	50
West End curve at west end M. P. 2.0 to 2.1.....	30
West End Interlocking—Boonton Line	
On "Clear-Medium" signal:—	
Turn out track 3, Morristown Line to track 3, Boonton Line	25
Crossover track 1 to track 3	20
Crossover track 2 to track 1, west of wey track	25
Crossover track 4 to track 2, east of Greenwood Lake Branch connection	25
Turnout Greenwood Lake Branch to track 4	25
At Bergen Junction, turnouts to and from Erie Railroad, all tracks.....	30
At Bergen Junction, crossover track 1 to track 2	30

Clearance Stations

139. A train must not leave its initial point without clearance form A, issued on authority of train dispatcher, when operator is on duty, except at Hoboken, Harrison, Montclair, Paterson Jct., Port Morris and eastward trains from Scranton Division at Stroudsburg-Exception: Interdivisional passenger trains must not leave Hoboken without clearance Form A, issued by train dispatcher.

140. Location of Standard Clocks:

Hoboken—Passenger station (baggage room)
 Dispatcher's office
 Engine House
 YMCA

161. (a) — Clearance Restrictions:

Employees (except qualified electric service employees in the discharge of their duties) are prohibited from going on top of box cars, locomotives, tenders or other high equipment on all main tracks between Hoboken and West End Tower, on track No. 4 between West End Tower and Greenwood Lake Jct. and all yard tracks in Hoboken Terminal and train shed account high tension wires in overhead catenary.

Rules Governing Movement of Trains Through Bergen Tunnel:

164. (a) Trains may pass home signals governing movement of trains through Bergen Tunnel at STOP upon receipt of clearance form B, which will be issued by towerman only when block is unoccupied and signals cannot be operated.

(b) Engine bell must be rung while trains are passing through tunnel and sharp lookout kept for stop signals.

(c) One or more red lights must be displayed on the rear of each train between signal towers, which must not be removed until after passing the second signal tower.

(d) Train baggageman or front trainman on passenger or freight trains must have flagging equipment on head end of train ready for instant use passing through tunnel.

(e) When a train is disabled in the tunnel, or is stopped by the emergency application of the air brake, or by some unknown cause, it must be protected against following trains on its own track and adjacent track must be protected in both directions until it is ascertained that this track is clear and safe for movement of trains.

(f) In order to prevent failure of track circuits in Bergen Tunnel excessive use of sand by enginemen must be eliminated.

(g) A light application of sand on the rails gives as good or better results than a heavy application.

Telephones

Telephones connected with tower controlling signal will be located at each interlocking home signal and instructions for calling tower will be posted in telephone box.



