RULES IN EFFECT (Cont'd)

			1	2	3	4	5	6	7	8	9	10	
Between	and	Track	251	TCS	271	MBS	MBSact	ABS	ABSact	APB	SS	CSact	Note
3350 west of Valley Forge Park	CP- Phoenix	No. 1	X		37		X	X				5	- 2
Norris	CP- Phoenix	No. 2 and No. 4	X				x	X					
Phoenix- ville Tunnel		Single						The same	in Arr		40	188	1
Phoenix- ville Tunnel	Walnut	No. 1 and No. 2	X				X	X					8
Walnut	Center	Single						2			-		3
Oley	Center	Single		un		10	×	T					3
Center	Tara	No. 1 and No. 2	X				X	X			D. TO		4 5
Tara	Beaver	No. 1 and No. 2	M	164	16	N							6
Beaver	Capitol	No. 1 and No. 2	X				X	X					
Capitol	Harris (Amtrak)	Single		É								T G	7

- NOTE 1—Interlocking Rules 605-670, inclusive, in effect on Single track through Rock and Phoenixville Tunnels.
- NOTE 2—When block signal 126, 2825 feet east of Pottstown governing westward movements on No. 1 Track indicates "Stop and Proceed" (Rule 291), it must not be passed until a member of the train or engine crew has communicated with the operator at Oley.
- NOTE 3—Interlocking Rules 605-670, inclusive, in effect on Single track between Walnut and Center and between Oley and Center.
- NOTE 4—When westward block singal V271, 1300 feet east of Avon station indicates "Stop and Proceed" (Rule 291) or "Approach," (Rule 285) it must not be passed until a member of the train or engine crew has communicated with the operator at Valley Jct.
- NOTE 5—When westward block signal V431, 5480 feet east of Hummelstown indicates "Stop and Proceed" (Rule 291) or "Approach," it must not be passed until a member of the train or engine crew has communicated with the operator at "R" Tower, Rutherford.
- NOTE 6—Interlocking Rules 605-670, inclusive, in effect on No. 1 and No. 2 tracks between Tara and Beaver.
- NOTE 7—Interlocking Rules 605-670, inclusive, in effect on Single track between Capitol and Harris.
- NOTE 8—When block signal 119, at MP41 governing eastward movement on No. 2 track indicates "Stop and Proceed" (Rule 291), it must not be passed until a member train or engine crew has communicated with the op at Oley.

CURRENT OF TRAFFIC

Between	and	No. 1 Track	No. 2 Track	No. 3 Track	No. 4 Track
CP-Rock	Norris	West- ward	East- ward	inta.	haavie
Norris	75 feet east of Abrams	West- ward	Premi	-Au HERDRY	10 12 10 10 10 10 10 10 10 10 10 10 10 10 10
3350 feet west of Valley Forge Park	CP- Phoenix	West- ward	ter La	- 15 - 15 - 15 - 15	alvido.
Norris	CP- Phoenix-		East- ward		East- ward
Phoenix- ville	Walnut	West- ward	East- ward	. nethor	white ou
Center	Capitol	West- ward	East- ward		- ALIAN

Tracks are numbered north to south

Between Norris and CP-Phoenix tracks are numbered north to south 3, 1, 2, 4.

MAXIMUM SPEEDS

Between	Single Track	No. 1 Track	No. 2 Track	No. 3 Track	No. 4 Track
Zoo and CP-River	20		i bei	ma)	-
CP-River and CP-Falls	15	-	JI By	m-12	T 797
CP-Falls and CP-Rock	155	20	20	MX-P3	(UV)
Rock Tunnel	30		Hilliamy		
CP-Rock and Norris		35	35		
Norris and CP-Phoenix			35	50	50
Norris and 75 feet east of Abrams		35	Fag. 1	10 7 (- 4)	1,0195
3350 feet west of Valley Forge Park Station and CO-Phoenix	Min the	35	usalista usalista usalista usalista	117 2772	
MP27.9 and West Limits Phoenixville Tunnel	35		- 10 to		150
West Limit Phoenixville Tunnel and MP29.6		35	N. N. S.	¥	
MP29.6 and MP55	1.00	50	50		
MP55 and MP57.8	77	35	35		PAT T
MP57.8 and Walnut	a	30	30	W-43	THA
Walnut and Center	10	i Film	Jane -		

MAXIMUM SPEEDS (Cont'd)

Between	Single Track	No. 1 Track	No. 2 Track	No. 3 Track	No. 4 Track
Oley and Center	10		VI S IN	- Brown	
Center and Tara		50	50		
Tara and Beaver		30	30		L.VEII-
Beaver and Capitol	11.57	35	35		evil ite
Beaver and Ford		30	30	TOTAL TI	ni mis
Capital and Harris	10				(i) E
Wye Leading to Lurgan Branch	10			teres.	base
SPEE	D REST	RICTIO	NS	7 11	dill
CP-River: Within Interlocking Limits	15	- 15	15		LINGUE AUN S
CP-Falls: Within Interlocking Limits	15	15	15		Th.
Norris Interlocking: To and from No. 3 Track	25			Physical Parts	
From No. 4 track to Norristown Branch	25				HOED!
From No. 4 track to No. 2 track—Main Line	35			19-21	
From No. 1 track to No. 1 track	25				nuez,
From No. 2 track to No. 2 track	25				
To and from Seaboard Yard	10				
Other Diverging Routes	15				
Perkiomen Station and MP25.8	***	5.*** ⁽³⁾		40	
CP-Phoenix: All Diverging Routes (Not through movements)	15				
Royersford Borough	***	40	40		
Curves between MP34 and MP35.1		40	40		
Reverse curve between MP36.5 and MP36.7		45	45		

SPEED RESTRICTIONS (Cont'd)

Between	Single Track	No. 1 Track	No. 2 Track	No. 3 Track	No. 4 Track
Curve between MP37.2 and MP37.8		40	40	ų.	radii.
Pottstown Borough	1.4.4	40	40		
Curve MP45.3 to MP45.7		45	45	207	
Bird Interlocking Limits			45	Erer	Lyulin

Freight trains operating on No. 1 Track between MP55 and Walnut that cannot maintain a speed of 25 MPH or more, must reduce speed to 10 MPH.

Freight trains making a diverging movement to the Reading Belt at CP-Titus, that cannot maintain a speed of 25 MPH or more, must reduce speed to 10 MPH.

reduce speed to 10 MFH.					
Over grade crossings between MP58 and Walnut		10	10	Omeroll in	
Lebanon: Between MP85 and MP87.7		25	25		nen.
Between		Against	Current	of Traffic	11 11
MP64.4 and MP64.9 over Grade Crossings		30	30		HA
MP86.6 and MP88	1111	10	10	SE-MILE)	1-03
	Wire	Wr	eck and	Work Tra	ain
Between	Train	Boom	Trailing	Boom F	orward
CP-Rock and Walnut	30	3	80	20	
Center and Capitol	30	3	10	20	

CALEDONIA SECONDARY TRACK (Buffalo Division)

cking	ocking	tion and		from	Ca Sid on	paci ings 50 ft	ty ol base Car	d
Interlocking	Interlocking Station	Block Stat Train Ord	STATIONS	Distance	West or North	East or South	Both	Note
×			CALEDONIA G&W JCT. (G&W RR Crossing) LEROY { (B&O RR Crossing) (C-L RR Crossing) STAFFORD CP 41 (M.L. Alby. Renns to B.V.)	32.7 34.7 39.8 40.5 44.4 49.0				

The Direction from Caledonia to CP 41 is Westward.

OAKFIELD SECONDARY TRACK

(Buffalo Division)

		*391.9		LINES OF A		100
	WHEATVILLE	395.2	3			
CONTRACTOR OF THE PARTY OF THE	ALABAMA	398.2	(ATT 10	24,107.0		
	AKRON	404.4			124	
	AKRON JCT.	406.6				
	(Transit Road Running Track)				Mr. Land	10000
	CLARENCE	409.7				
	BOWMANSVILLE	415.3			30	
gto	A (A Running Track)	416.9		-	300	43000
	ID (ID Running Track)	417.6				1000
SALES SERVICES	WALDEN AVENUE	421.0			95.50	100

* Distance from Weehawken.

The Direction from Oakfield to Walden Avenue is Westward.

ZONE A MAIN LINE-NEW YORK TO PHILADELPHIA

x	x	x	HAROLD (L.I.R.R.)	*3.7	 	1	
X X	XXX	X* X	F	3.0 0.1 0.1			
X	X	X-*	NEW YORK (Penn. Sta.)	0.0 0.1 0.2			

* Distance from New York.

The Direction Harold to A is Westward.

HAROLD-Q-F-R SECONDARY TRACKS

(New Jersey (Division)

х	х		HAROLD (L.I.R.R.)	*0.7	 	
XXXX	XXXX	****	G	0.3 0.0 1.3 1.8 2.1		

The Direction from Harold to Q is westward.

The Direction from F to R (via loop) is eastward.

The Direction from R to F (via SS Yd. and Sub. Tracks) is westward.

* Distance from F.

BOSTON TO NEW YORK FIRST CLASS STATIONS 61 131 161 141 **(D)** 801 Daily Ex. Sat. & Sun. Daily Daily Daily Daily Ex. Sun. Ex. Sun. A. M. A. M. A. M. A. M. A. M. S 5.00 S 6.35 BOSTON..... BACK BAY..... C 5.05 S 6.40 CHICK .. 5.07 6.42 MOUNT HOPE HYDE PARK..... READVILLE..... 6.49 5.14 S 5.18 S 6.53 RTE. 128..... CANTON JCT..... 5.22 S 6.59 SHARO EAST MANSE M..... 5.32 5.38 ATTLEBORO..... PAWTUCKET 5.45 LAWN..... PROVIDENCE..... S 5.54 CRANSTON MU 6.00 EAST GREENWICH..... DAVISVILLE..... 6.10 WICKFORD JCT. KINGSTON S 6.20 KENYONS..... SHANNOCKHIGH STREET 6.35 WESTERLY..... 6.37 MYSTIC.....MYSTIC RIVER..... S 6.48 6.49 ... GROTON:.... 6.58 NEW LONDON..... 7.02 7.12 ... NAN CONN. 7.23 .. OLD SAYBROOK BRANFORD..... 7.46 FAIR ST. 7.56 S 8.30 S 4.45 7.58 NEW HAVEN (Met. Reg.) S 7.50 4.55 8.08 8.40 SHELL (Met. Reg.)..... 6.05 8.56 9.50 9.10 PELHAM BAY..... 9.16 6.11 9.01 9.56 MARKET..... 6.18 9.07 9.23 10.03 HAROLD (L.I.R.R.)..... 6.28 9.17 10.13 9.33

Note: No. 161 will not run May 27, July 4 and Sept. 2, 1974.

S 6.35

A. M.

S 9.24

A. M.

S 9.40

A. M.

S10.20

A. M.

A. M.

NEW YORK (Penn Sta.) ...

(Eastern Reg.)

		Wy,	EASTV	VARD			
	UNA PARE	7.23 32	FIRST	CLASS	79. US 110	100	
Daily Ex. Sat. & Sun.	Daily_Ex. Sat.	① 556 Daily Ex. Sun.	Daily Ex. Sat. & Sun.	① 724 Daily Ex. Sat. & Sun.	Sat. Only Dead Head	Daily Ex. Sat. & Sun.	174 Daily
P. M.	P. M.	P. M.	P. M.	P. M.	P. M.	P. M.	P. M.
	S 2.10		7				S 3.10
	2.19						3.17
	2.29 2.35						3.27 3.24
	2.40 S 3.38 # 3.40	400					3.40 S 4.45 4.55
	3.42 3.52						4.57
	4.08						5.28
	\$ 4.25 4.28 4.35	7					S 5.48 5.5 5.58
	4.42			RDC	RDC		6.08
*	4.54				***************************************		6.20
	5.02		3 584	*		1.6-	6.33
l'a	5.10						6.4
	\$ 5.17 - 5.22	\$ 5.20 5.26	70000		<u>.</u>		S 6.48 6.54
	5.29 5.34	\$ 5.28 \$ 5.36 \$ 5.44					7.0
	5.41	S 5.52	S 6.09		\$ 6.39	S 6.44	7.14
5.40	D 5.48 5.51	s 6.02 6.05	\$ 6.15 6.19	6.29	\$ 6.45 6.49	\$ 6.50 6.54	s 7.21 7.24
5.50 s 5.52	5.58 D 6.00	6.13 S 6.16	6.26 S 6.28	6.37 S 6.39	6.56 \$ 6.58	7.01 7.03	7.33 D 7.35
s 5.57	S 6.05	S 6.20	S 6.33	S 6.44	s 7.03	S 7.08	s 7.40
P. M.	P. M.	P. M.	P. M.	P. M.	P. M.	P. M.	P. M.

NEW YORK TO BOSTON

	Section 1	FI	RST CLA	SS	Sept.
STATIONS	Sun. Only	To Class	Daily Ex. Sat. & Sun.	142 Daily	And
**************************************	P. M.	Seal Mary	Р. М.	P. M.	MOSS
NEW YORK (Penn Sta.) (Eastern Reg.)	Line and	101	S 4.10	S 4.50	
HAROLD (L.I.R.R.)	,		4.17	4.57	
MARKET PELHAM BAY			4.27 4.34	5.07 5.14	
SHELL (Met. Reg.)			4.40 \$ 5.38 5.48	5.24 \$ 6.29 6.39	
FAIR STBRANFORDOLD SAYBROOK			5.50 6.00 S 6.22		
NAN		STATE OF	6.33	344	
NEW LONDONGROTONMYSTIC RIVERMYSTIC.			6.46 6.54		1001 1001
WESTERLY	RDC			·	
HIGH STREETSHANNOCKKENYONSKINGSTONWICKFORD JCT			7.04		
DAVISVILLE EAST GREENWICH CRANSTON			7.25 7.35		
PROVIDENCE	6.21		\$ 7.43 7.49		
PAWTUCKET ATTLEBORO MANSFIELD EAST FOXBORO	\$ 6.24 \$ 6.34 \$ 6.40		7.57 8.03		
CANTON JCT RTE. 128	\$ 6.48 \$ 6.53 \$ 6.58		8.11 S 8.16		
READVILLE	7.01		8.19	12	
CHICK BACK BAY	7.08 S 7.11		B.28 D 8.30		
BOSTON	S 7.15		S 8.35		
10-10-0	P. M.	_ A)(2000)	P. M.	P. M.	THE STATE OF

WESTWARD

FI	RST	CI	224

		FIRST	CLASS			
① 757 Daily Ex. Sat. & Sun.	① 759 Daily Ex. Sat. & Sun.	⊕ 761 Daily Ex. Sat. & Sun.	@763 Daily Ex. Sun.	®765 Daily Ex. Sun.	① 767 Daily Ex. Sat. & Sun.	
P. M.	P. M.	P. M.	P. M.	P. M.	P. M.	No. 5
 \$ 4.55 \$ 5.00		\$ 5.43 \$ 5.48		\$ 7.50 \$ 7.54	\$ 9.43 \$ 9.47	
 5.02	5.27	5.50	6.37	7.56	9.49	
\$ 5.09 \$ 5.14 \$ 5.17 \$ 5.20 \$ 5.22 \$ 5.28 \$ 5.31 \$ 5.34 \$ 5.37	\$ 5.39 \$ 5.42 \$ 5.45 \$ 5.47	\$ 5.57 \$ 6.01 \$ 6.04 \$ 6.07 \$ 6.09 \$ 6.15 RDC \$ 6.18 \$ 6.21 \$ 6.24	\$ 6.47 \$ 6.50 \$ 6.53	F 8.03 S 8.05 S 8.07 S 8.09 S 8.11 S 8.16 RDC S 8.19 S 8.22 S 8.25	F 9.56 S 9.58 S10.00 S10.02 S10.04 S10.09 RDC S10.12 S10.15 S10.19	
P. M.	P. M.	P. M.	P. M.	P. M.	P. M.	

EASTWARD

100			FIRST C	LASS			
	① 704	① 706.	① 782	®768	®750	① 752	① 708 Daily
	Ex. Sat. & Sun. Dead Head	Ex. Sat. & Sun. Dead Head	Ex. Sat. & Sun. Dead Head	Daily Ex. Sun.	Sat. Only	Ex. Sat. & Sun.	Ex. Sat. & Sun.
	P. M.	P. M.	P. M.	P.M.	P. M.	P. M.	P. M.
	6.07	6.28		S 7.12	S 8.30	S 8.30	S10.24
				S 7.15	S 8.33	S 8.33	S10.27
	6.13	6.34			S 8.36	RDC	S10.30
•••••			7.05			S 8.36	
				S 7.21		S 8.39	
				S 7.26 S 7.28		S 8.44	
	RDC	RDC		S 7.30	RDC	S 8.46 S 8.48	RDC
				S 7.32 F 7.35	F 8.50	S 8.50 F 8.53	F10.44
			7.34	7.41	8.56	9.00	10.50
\\	· · · · · · · ·		7.40	S 7.43 S 7.47	S 8.58 S 9.03	\$ 9.03 \$ 9.07	\$10.52 \$10.57
THE WAY	P. M.	P. M.	P. M.	P. M.	P. M.	P. M.	P. M.

FRANKLIN TO READVILLE

	A RESIDE	FI	RST CLA	SS	
NORFOLK WALPOLE PLIMPTONVILLE WINDSOR GARDENS	Daily Ex. Sat. & Sun.	① 712 Daily Ex. Sat. & Sun.	Daily Ex. Sat. & Sun.	7,16 Sat. Only	
Landson Fulfani	A. M.	A. M.	A. M.	A. M.	
FRANKLINNORFOLKWALPOLEPLIMPTONVILLEWINDSOR GARDENS	\$ 6.27 \$ 6.34 \$ 6.41	\$ 7.11 \$ 7.19 \$ 7.26 \$ 7.30 \$ 7.34		\$ 7.52 \$ 8.00 \$ 8.07 \$ 8.10 \$ 8.13	
NORWOOD CENTRAL	S 6.51	S 7.40	S 8.05	S 8.19	
NORWOOD	\$ 6.53 \$ 6.56 RDC \$ 7.00 7.04	\$ 7.43 \$ 7.48 \$ 7.53 7.57	\$ 8.07 \$ 8.10 RDC \$ 8.14 \$ 8.18	\$ 8.21 \$ 8.24 RDC \$ 8.28 \$ 8.32	
BOSTON	S 7.20	S 8.13	\$ 8.35	S 8.47	
DO310N	A. M.	A. M.	A. M.	A. M.	T Total

READVILLE TO FRANKLIN

The state of the s	Bertin	FI	RST CLA	SS	
STATIONS	Daily Ex. Sat. Daily Ex. Sat. S		Daily Ex. Sat. Sa		
	A. M.	A. M.	P. M.	P.M.	
BOSTON	s 7.30	s 9.05	S 2.30	S 3.45	
READVILLE ENDICOTT RUST CRAFT ISLINGTON NORWOOD	7.44 F 7.48 RDC	9.18 S 9.22 RDC	2.44 \$ 2.48 RDC \$ 2.52 \$ 2.55	\$ 4.00 \$ 4.04 RDC \$ 4.07 \$ 4.10	
NORWOOD CENTRAL	S 7.55	S 9.29	S 2.58	S 4.13	
WINDSOR GARDENS PLIMPTONVILLE WALPOLE NORFOLK FRANKLIN		\$ 9.37 \$ 9.43 \$ 9.50	\$ 3.02 \$ 3.08	\$ 4.17 \$ 4.21 \$ 4.24 \$ 4.30 \$ 4.37	
	A. M.	A. M.	P. M.	P. M.	

EASTWARD

-	DOT	01	ASS

			FIRST C	LASS			
	®718 Daily Ex. Sun.	Daily Ex. Sat. & Sun.	Daily Ex. Sat. & Sun.	726 Sat. Only	⊕724 Daily Ex. Sat. & Sun. Dead Head	t or sort	4
	A. M.	P. M.	P. M.	P. M.	P. M.	of local	CHE
	\$ 9.42 \$ 9.49 \$ 9.56 \$10.00	S 3.13	\$ 5.12 5.22	\$ 4.41 \$ 4.48 \$ 4.55			
	S 10.06	S 3.19	S 5.29	S 5.02	S 6.16		
1	\$10.09 \$10.12 RDC \$10.17 10.21	S 3.24 RDC S 3.28 -3.32	F 5.35	\$ 5.05 \$ 5.09 RDC \$ 5.13 5.17	RDC S 6.25 6.29		
	\$10.35	S 3.50	S 5.57	S 5.31	S 6.44		
	A. M.	P. M.	P. M.	P.M.	P. M.		

nty	DM	Harrisburg to Buffalo			A	x		
DM	FW	1 & 2		A	A			
FW	CP 49A	1 & 2			A	x		

NOTE I. See Special Instruction 1513-A1a.

NOTE 2. Authority for movement of passenger extras must be in writing.

NOTE 3. No. 4 track ends 5441 feet north of Mill River.

NOTE 4. Second paragraph of Rule 271 will apply at:

CP 58 CP W Whit CP Cotley

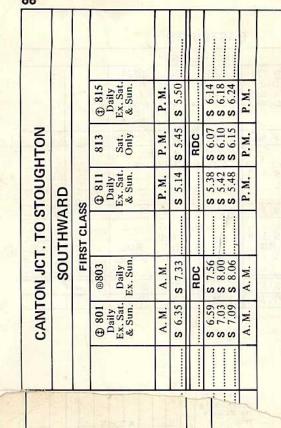
South Pulaski North Pulaski South Phil Attleboro

ZONE A

Harold	F	MAIN LINE 1, 2, 3 & 4	 . x	-		x	x	С	1	2
F	JO or C	1, 2, 3 & 4	 . X		. A	 . x		С		1
A	Hudson	1 & 2	 . x			. x	x	C	C	

NOTE I—In the application of Rule 334, where Rule 261 is in effect, fixed signals and not hand signals used at F to indicate condition of the block on No. 1 and No. 3 tracks for westward trains also at JO and C to indicate condition of the block on No. 2 and No. 4 tracks for eastward trains.

NOTE 2—Cab signals with the current of traffic Rules 550 and 562 inclusive, in effect only between a point 3100 ft. east of signal N.Y. 3.73 to Harold on No. 3 track and between Harold and signal N.Y. 3.74 on No. 4 track.



INDICATION-Limit of the block.

NAME-Block-limit.

NOTE-Yellow plate to be placed next to track governed.

ZONE A





INDICATION—Stop.

NAME—Stop-Signal.

In service between the western limits of A and KN Interlockings and the eastern limits of C and JO Interlockings.

NOTE—Signals W-04 on tracks 1X and 2X are Automatic Signals with most restrictive indication Stop and Proceed.

Duplicate Signals are located on left side of track at:

Signal 4E11 Track 4 East River Tunnel

Signal 4E25 Track 4 East River Tunnel Signal 2E21 Track 2 East River Tunnel

At A, JO, KN, C, R and Q Interlockings when a train extends beyond first home signal or stops after passing same train must not move until either Engineman or a member of the crew has observed signal and has verbally notified the Engineman immediately prior to moving, that signal is in passing position.

After passing signals 2E-05 and 38L displaying Ap-

OPERATING RULES STANDARD TIME

1001-A1. EASTERN STANDARD TIME applies in this region except Canadian Eastern Standard Time applies as follows:

MOHAWK-HUDSON DIVISION

Montreal Branch:

Huntingdon to Adirondack Jct.

Malone Secondary Track:

Malone to Huntingdon

Rule 3, of the Uniform Code of Operating Rules, will apply on that portion of the Mohawk-Hudson Division operating in Canada. In application of the first paragraph of this rule employes are hereby directed to submit their watches to a designated Watch Inspector for examination and record at intervals not exceeding 180 days. Watch rating cards and corresponding watches must be submitted to a Watch Inspector for comparison and record during the months of May and November, or more often when there is evidence that attention is needed to ensure reliability.

TIMETABLES

1004-A. All First Class trains on pages 46 to 66 are passenger carrying trains unless otherwise indicated.

Letters and Characters

1004-B. The following letters and characters in schedules indicate:

- S-Regular stop.
- F-Stop on signal to receive or discharge passengers.
- C-Regular stop to receive passengers.
- D-Regular stop to discharge passengers.
- E-Regular stop for express, mail or newspapers.
- G-Regular stop, Saturday only.
- H-Regular stop, Saturday only, to receive passengers.
- K-Regular stop, Sunday only.
- Baggage service.
- #—Train may leave at scheduled arriving time when station work is completed.

1004-B1.

- ®—Will not run May 27, July 4, Sept. 2, Oct. 14 and 28, Nov. 28, Dec. 25, 1974, Jan. 1, 1975.
- ‡—Will not run Feb. 18, May 27, July 4, Sept. 2, Oct. 14 and 28, Nov. 28, Dec. 25, 1974, Jan. 1, 1975.
- Will not run Feb. 18, Apr. 15, May 27, July 4, Sept. 2, Oct. 14 and 28, Nov. 28, Dec. 25, 1974, Jan. 1, 1975.
- T-4-Terminates on wye track at Needham Jct.
- △—Train may operate in advance of scheduled leaving time when station work is completed.

SIGNALS

ZONE A

1007-A1. Head Trainman (Train Baggageman where no Head Trainman is assigned, or Conductor when train crew consists of less than three (3) men, must place a red flag and white light in head car of MU and RC trains, also trains hauled by rail-motor cars or other self-propelled cars of similar type, for use as prescribed by Rule 7.

1010-A1. Color Signals.

BUFFALO DIVISION

Bay View—Blue signal displayed indicates train is to stop at Seneca to leave cars.

CP D—Blue signal displayed indicates train is to stop at BC to leave cars.

Power Switches-Frontier Yard

Power operated switches at east end of Frontier yard and at 47 and BA, Bailey Avenue, are equipped with switch targets which will display the following indications:

Lunar white-lined for straight track or lead.

Yellow-lined for diverging route.

Red-Stop.

When red light is lighted on switches, crews will immediately notify operator at 47 or switchtender. Switch is not to be operated over until further instructed.

MOHAWK-HUDSON DIVISION

Power Switches-Selkirk Yard

Power operated switches at east end of Receiving Yard at Selkirk are equipped with switch targets which will display the following indications:

Lunar white-lined for straight track or lead

Yellow-lined for diverging route

Red-Stop

When red light is displayed, movement must stop immediately and member of crew notify yardmaster at east end or yardmaster at hump for instructions. Switch is not to be operated over until switch is properly secured.

EMERGENCY SIGNALS AT INTERLOCKINGS AND OTHER DESIGNATED POINTS

1013-A1. Emergency Signals—Whistle, Horn or Oscillating white light in service as follows:

NEW ENGLAND DIVISION

Broadway, Spring and Worcester.
All control points Main Line Boston to CP SM.

MOHAWK-HUDSON DIVISION

All control points and interlocking stations. South Pulaski, North Pulaski, South Phil.

BUFFALO DIVISION

All control points and interlocking stations.

ZONE A

All attended interlocking stations.

1701-A1. Cont'd.

An employe having a radio in his possession must present same to a Penn Central or Syntonic repair shop as directed by the Trainmaster, for shop check prior to date shown on the sticker.

When employe leaves service for any reason, or when requested by officer in charge, radio will be returned and Forms C&S prepared to record same.

MOHAWK-HUDSON DIVISION

1703-A1. Radio Transmission is prohibited on the West 30th Street Branch between MP 4.0 and MP 5.0.

1704-A1. Road Radios Located at Other than Block Stations.

Location	Channel
NEW ENGLAND DIVISION	AVEL I
	4
Hopewell JctFreight station Chief Train Dispatchers Office—Boston	1
Train Dispatcher Office—New Haven	1
그런 하는 사람들이 아니라 그 아이들이 아니는 아니라 아니는	1 & 2
Beacon Park—Yardmasters Office	1 & 2
Yardmaster Framingham	
Yardmaster Worcester	1 & 2
Train Dispatcher Springfield	1 & 2
Yardmaster West Springfield	1 & 2
Yardmaster Pittsfield	1 & 2
Yardmaster, Hump Yard—Providence	1 & 2
Hartford, Yardmaster Office	2
Cedar Hill Hump Office	2
MOHAWK-HUDSON DIVISION	100
Train Dispatcher Utica	1 & 2
Crew Dispatcher Perlman Yard	2
E. E. Yardmaster's Tower Perlman Yard	2
Hump Office Perlman Yard	2
Station Master Albany-Rensselaer	ī
Yard Master-West Albany Yard	i
General Yard Office Dewitt	2
Asst. General Yardmaster (Tower GYO)	2
Yardmaster Minoa	2
Oswego Yard Office	2
Utica Yard Office	1
Massey Yard Office	1
Fulton Yard Office	2
Provide the Control of the Control o	1 & 2
Yardmaster, Oak Point Yard	HA NOT THE REAL PROPERTY.
Fremont Yard Office	1 & 2
BUFFALO DIVISION	
Train Dispatcher Buffalo	2
Main Line Dispatcher Buffalo	15
Niagara Branch Dispatcher Buffalo	2
Yardmaster Rochester	2
Yardmaster Niagara Yard	2
Yardmaster Kenmore Yard	2
Trainmaster Frontier Yard	2
Bailey Avenue Tower	2
Broadway	2
Yardmaster Seneca Yard	2

ZONE A

1719-A2. Telephones in East and North River Tunnels equipped with loud ringing bells at and between telephones.

Persons who wish to communicate with any person in tunnels should call central and state to the operator the person wanted and in which tunnel they are located.

Calls are as follows:

Telephone Exchange	1	long
Trainmen and Emergency Call	2	short
Trackmen	3	short
Telegraph and Telephone Repairmen	4	short
Signal Maintainer 1 long,	1	short
Electric Traction Employes 1 long,	2	short

1829-A

PROTECTION OF TRAINS IN TIMETABLE AND TRAIN ORDER ONLY OR MBS TERRITORY WHERE WORK ON OR ABOUT THE TRACK OBSTRUCTS THE NORMAL MOVEMENT OF TRAFFIC.

Work on or about the track may be performed under traffic in Timetable and Train Order only or MBS Territory by the use of Train Order or Bulletin Order.

The Train Order or Bulletin Order will prescribe the limits of the Restricted area in which the work is being performed.

The limits of the Restricted area will also be indicated by a Stor Rign, Fig. F-1, located in the center of the track and a Legale Speed Sign, Fig. C-1, located to the right of and adjacent to the track to which it refers.

The approach to the Restricted area will be indicated by an Approach Speed Sign, Fig. E-1, located to the right of and adjacent to the track to which it refers.

Movement through the Restricted area will be governed by instructions of the M. of W Foreman or his representative.

PROTECTION OF TRAINS ON ADJACENT TRACKS IN TCS, ABS AND MBS TERRITORY

On two or more tracks where TCS, ABS or MBS rules are in effect, and where M of W equipment having exclusive use of one track will foul an adjacent track, such Restricted area. will be designated by Train Order or Bulletin Order and protected by Approach Speed, Stop and Resume Speed Signs on that adjacent track. Trains operating on that track must be governed by those signs and approach the work area prepared to stop and must not pass without a hand signal to proceed with a yellow flag, or when notified by radio that the track is clear from M of W employe on the ground.

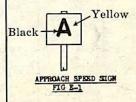
RESTRICTED AREA

The restricted area must be prescribed by Form 19 Train Order or Bulletin Order and will be used to rotect a train moving on a track where the M. of W. work is being performed.

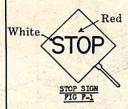
The following order will be used:

Single (or No.) track obstructed for maintenance between and from A.M. to P.M. Approach the Stop Sign prepared to Stop and Stop. Timetable Special Instruction 1829-A, applies.

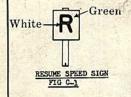
SIGNS



Proceed prepared to Stop—STOP at stop sign. Located to right of and adjacent to the track to which it refers.



STOP—Beginning of Restricted Area Located in Center of Track.



END RESTRICTED AREA. Resume speed after rear of train has passed this sign. Located to right of and adjacent to the track to which it refers.

The Stop Sign, Fig. F-1, at the entrance to the restricted Area may be removed, in clear view of the Engineman, for the passage of a train only by an M. of W. employe and only after:

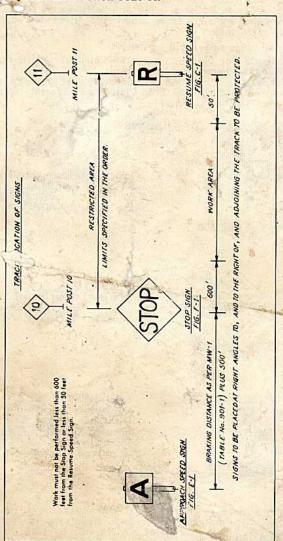
1. The Train has stopped.

2. Instructions including speed have been given to the Engineman by the M. of W. employe governing the movement through the restricted area.

Normal speed may be resumed after rear of the train has passed the Resume Speed Sign Fig. C-1, located at the end of the restricted area.

Block Signal System and Interlocking Rules remain in effect through the Restricted Area.

The following diagram shows the application of Timetable Special Instruction 1829-A.



PROTECTION OF ON TRACK MAINTENANCE EQUIPMENT

1829-B. In the application of Rules 829 to 829h, inclusive, Form M, CT-264R-2 (Rev. 3-71) may be used to provide for exclusive use when track is obstructed for maintenance.