Pennsylvania-Reading Seashore Lines

TIMETABLE No. 11

In effect 2:01 A.M., Sunday, April 24, 1966

FOR THE GOVERNMENT OF EMPLOYES ONLY

EASTERN STANDARD TIME

H. D. KRUGGEL General Manager

Original timetable from the collection of Rob Mandeville

scanned by Rob Schoenberg -- robs@railfan.net http://PRR.Railfan.net

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3

Interlocking	Interlocking Station	Block Station	Block-Limit Station	STATIONS	Dist. from Camden	Assia	iding n. di capa ft. ca	rec'n
	İ		ĺ	MAIN LINE				
X	X	XO		JERSEY	4.8		ļ	ļ
X				DIVIDE R Jersey S DIVISION POST (Phila, Div.) 569 feet North of Vernon	5.2	·		
				969 feet North of Vernon				
===			=	VERNON	6.0	-	-	-
				VERNON HADDONFIELD	6.4			
				WOODCREST	8.6			
· · · · · · · · · · · · · · · · · · ·			ļ	ASHLAND KIRKWOOD	11.5	ļ	14	
×				VIDV P Winglow	12 1			
				LUCASTON	18.5	80		
			ļ	WEST BERLIN	14.9 15.7	•••••		
******	********			BERLIN.	16.2		12	
				BERLIN BISHOPS BRIDGE ATCO. WATERFORD	17.8			******
			······	WATERFORD	18.8 22.5	17	11	
				ANGURA	24.5			
X	В	В		WINSLOW	27.2			
				HAMMONTON	80.0		51	
ļ			- 	ELWOOD	86.2 41.1	88	·····	
				GATE	44.4			
				POMONA	46.8			
x				TIDE R Atlantic ABSECON-Pleasantville	61.9	l	· ··· -	·····
				Conn. Newfield Sec. Trk	56.0	. ,,, ,,,		
X	В	В		ATLANTIC	57.6	l		ļ
<u></u>	l			ATLANTIC CITY	57.9	l	l	
				The direction from Jersey to Atlantic				
1				City is southward.		ارم		
		_		NEWFIELD HOOSE	7	الأثار	>	
	,	1	,	SECONDARY TRACK	er.	250	ا ۱	
اجهرا		HIA	WAY	1111106	400-00			25
איייעי	Y	M.Y(MAKER CITY	47.7 53.9			20
	[7]			PLEASANTVILLE	59.8			50
	<u>اي</u>			PLEASANTVILLE MILE POST 56 (Main Ling):	64.1			
				The direction from			1	
				Mile Post 56 is southward.				
-				SOMEKS POINT		H		
				SECONDARY TRACK			. 1	
	•••••			PLEASANTVILLE	59.8			·····
				LINWOOD	68.2			
				OCEAN HEIGHTS	65.0			
<u></u>				NORTHFIELD LINWOOD OCEAN HEIGHTS SOMERS POINT	66.1	l		
				The direction from Pleasantville to				
				Vening to				

Interlocking, Block and Block-Limit Stations in service parttime as follows:

Stations	Hours in service
Winslow	6.00 A.M. to 10.00 P.M. Daily.
Atlantic	5.15 A.M. to 9.15 P.M. Daily.
V Egg Harbor	PRSL GO IIII — Bottom Page 3211 Soly Mary
C. C. #1122	(C) 3/3/4/7 G.O. #1121 (C)-4/1/67
1	

4									
Interlocking	Interlocking Station	Block Station	Block-Limit Station		STATIONS	Dist. from Camden	Asst	ding gn. di capa ft. c	rec'n
Interl	Interi Sta	Block	Block Sta			Car.	North	South	Both
					PE MAY, OCEAN CITY WILDWOOD BRANCHES				
<u>x</u>	B	B	 	!		25.9	<u> </u>	<u> </u>	<u> </u>
				FOLSO	М т	29.4			
				RICHL MILM	NAME OF THE PARTY	$\frac{38.0}{41.7}$	ļ		
×	В	B		DORO	M HAND WAY BEEN SEEN AND WAY BEEN SEEN AND WAY BEEN SEEN AND WAY BEEN SEEN AND EAST OF THE SE	44.4 53.3	ļ	ļ	
X	В	В		TUCK	AHOE	58.8			89
				DATES	RSBURG≥	56.5 59.5	 		75
				CROOL	K HORN BRIDGE	61.8 61.9			80
				84th ST	REET (Ocean City)	69 7			
				24th S1	REET (Ocean City)	64.8 65.8			
				END-B	EGIN BLOCK SIGN I CITY (10th Street)	66.1 66.3			
				1 W(3(3))	BINE ICT - Woodhing	57.4			
				GOSHE	ISVILLE WAY COURT HOUSE SEORO	65.2			28 25
				CAPE	MAY COURT HOUSE 52	68.3			40
	<u></u>			WILD	WOOD JCT	14.0			80
				GRASS WEST	Y SOUND BRIDGE	74.9 75.8			
				END-B	EGIN BLOCK SIGN	75.8 76.5			
				WILDY	WOOD JCT	72.5			30
				RIO GI	RANDE §5	78.8 76.1			15
				CANAL	MOVABLE BRIDGE	76.1 78.1 78.4			
			X	CAPE	L MOVABLE BRIDGE UK DR BRANCH JCT	80.0			
 				The d Ocean May	irection from Winslow to 1 City, Wildwood and Cape is southward.			} -	
tii	Inte	rloc s fo	king llow	, Block s:	and Block-Limit Stations i	n se	rvice	e par	t-
	Stat	ions			Hours in service				
Tuc	kah	oe	_	5.45 A.	M. to 9.45 P.M. Daily excep	ot Su	ında	v.	
Wi	ldwo	od 1	ct.		in Order or General Orde			•	
		-							
E	lock	-Lir	nit S	tations	controlled as follows:				
Blo	ck-L	imit	Sta	tion	Controlled				
١~	rbor		nch]	lct.	Tuckahoe when in service				
Caj	ре М	ay			Winslow when Tuckahoe Brown when Winslow as not in service.	is n nd T	ot in 'ucka	ser aho e	ice. are
N	lova	ble	Brid	ges, not	part of an Interlocking.				
Bri	Bridge Bridge Operator on duty								
·	issy (Sour	ıd	6.00 A. Sund	M. to 10.00 P.M. Daily lay and Holidays.			atur	day,
Car	nal			5.30 A. Sund	M. to 9.30 P.M. Daily of and Holidays.	exce	pt S	atur	day,
Cro	9.00 A.M. to 5.00 P.M. Saturday. Crook Horn 6.00 A.M. to 10.00 P.M. Daily except Saturday Sunday and Holidays.								day,
					PRSL GO IIII				

interlocking	Interlocking	Block Station	Block-Limit Station	STATIONS	Dist. from Camden	Assi Car 50	iding n. di capa ft. c	reo'n city
Inter	Inter		Bloc		Dis	North	South	Both
				MILLVILLE BRANCH MANUMUSKIN AND LEESBURG SECONDARY TRACKS				
x	x	x	-	BROADWAY CENTER DIVISION POST MILL R Brown SOUTH CAMDEN	0.6 1.0 1.08 1.5 2.5			
X	X	X		YORKSHIP GLOUCESTER SOUTH GLOUCESTER BROOKLAWN WESTVILLE	2.5 2.8 8.0 4.8 4.9 5.5 6.1		19	
x	<u>B</u>	В		SOUTH WESTVILLE NORTH WOODBURY WOODBURY WOODBURY	6.7 7.9 8.8 10.2 11.9 18.7 16.8 18.2		33	45
X	В	В	×	GLASSBORO W	16.8 18.2 19.0 21.9 24.6 25.7 28.2			75
			B B	NEWFIELD. C Glassboro* NORTH VINELAND	28.2 29.5 30.4 81.8 84.0 84.5			117
			×	VINELAND SOUTH VINELAND C Glassboro* END-BEGIN BLOCK SIGN MILLVILLE	34.6 87.4 39.9 40.0 40.2			58 12
				WOOD DESCRIPTION OF STREET	48.6 46.8 48.5 46.8 48.6			
				PORT ELIZABETH MAURICETOWN DORCHESTER LEESBURG—880 ft. South of Terminus-Leesburg is southward.	50.2 51.4 52.5			
				**Controlled by Woodbury when Glassboro is not in service, by Brown when Woodbury and Glassboro are not in service.	,			

Interlocking, Block and Block-Limit Stations in service part-time as follows:

Stations	Hours in service					
Woodbury	10.00 P.M. Sunday to 10.00 P.M. the following Saturday.					
Glassboro	6.45 A.M. to 10.45 P.M. Daily except Sunday.					
Lake (Block-Limit Station)	8.30 P.M. to 5.00 A.M. Daily. 5.00 A.M. to 8.30 P.M. Sunday, Thanksgiving Day, Nov. 24, Christmas Day, Dec. 26, New Year's Day, Jan. 2.					
Newfield (Block-Limit Station) 8.30 P.M. to 5.00 A.M. Daily. 5.00 A.M. to 8.30 P.M. Sunday, Thanksgi Nov. 24, Christmas Day, Dec. 26, N Day, Jan. 2.						

Interlocking	Interlocking Station	Block Station	Block-Limit Station	STATIONS	Dist. from Camden	ASS	Siding gn. di r capa) ft. c	rec's
Inter	Inter	Block	Block		Car	North	South	Both
				PENNS GROVE BRANCH DEEPWATER POINT SECONDARY TRACK				
X	В	В	·	WOODBURY SHELL THOROFARE PAULSBORO MOVABLE BRIDGE PAULSBORO C Woodbury* GIBBSTOWN C Woodbury* REPAUPO BRIDGEPORT	8.8	ļ	1	
· · · · · · · · · · · · · · · · · · ·				THOROFARE	11.6		•••••	
•••••		l	1	PAULSBORO MOVABLE BRIDGE	18.7	·		
•••••	•••••	ļ	X	PAULSBORO C Woodbury*	14.8			47
•••••	•••••			REPAUPO	18.6		 	70
•••••	******		ļ	REPAUPO BRIDGEPORT BRIDGEPORT MOVABLE BRIDGE JUMBO MOVABLE BRIDGE JUMBO MOVABLE BRIDGE PEDRICKTOWN C Woodbury* FRIENDSHIP PENNS GROVE C Woodbury* DENNS GROVE DEEP WATER POINT	20.7			ļ
•••••				BRIDGEPORT MOVABLE BRIDGE	21.8		·····	ļ
•••••			×	PEDRICKTOWN C Woodbury*	25.0			84
••••		*******	l. .	FRIENDSHIP	28.4			
	<u></u>		<u>x</u>	PENNS GROVE C Woodbury	29.1			
•••••		••••		PENNS GROVE	29.1			
•••••	`		·······		102.1	/	1	
				The direction from Woodbury to Penns Grove is southward.				
				*Controlled by Brown when Wood- bury is not in service.				
				SALEM SECONDARY TRACK				1
X		В		WOODBURY CLARKSBORO MICKLETON RULON ROAD SWEDESBORO WOODSTOWN C Woodbury* ALLOWAY JUNCTION END - BEGIN BLOCK SIGN SALEM	8.8	·····		8
•••••				MICKLETON	14.8			
•••••	······	•••••		RULON ROAD	18.6			81
•••••			x	WOODSTOWN C Woodbury*	26.4			15
•••••				ALLOWAY JUNCTION	82.1			
•••••	******			END-BEGIN BLOCK SIGN	35.8			
	1	*******		SALIEM	101.0			
				The direction from Woodbury to Salem is southward.				
	i			*Controlled by Brown when Wood- bury is not in service.				
			i 1	•	i			
				BRIDGETON SECONDARY TRACK				
x	В	В		BRIDGETON SECONDARY TRACK	18.2 26.8			29
×	В	В		BRIDGETON SECONDARY TRACK	18.2 26.8 31.0			29
x	В	В	x	BRIDGETON SECONDARY TRACK GLASSBORO	26.8 81.0 86.4	•••••		29
X	В	В	x	BRIDGETON SECONDARY TRACK GLASSBORO ELMER. HUSTED COHAN (CRR of NJ Crossing). C Glassboro* BRIDGETON	26.8 81.0 86.4	•••••		29
X	В	В	x	BRIDGETON SECONDARY TRACK GLASSBORO ELMER HUSTED COHAN (CRR of NJ Crossing) C Glassboro* BRIDGETON The direction from Glassboro to Bridgeton is southward.	26.8 81.0 86.4	•••••		29
X	В	В	x	BRIDGETON SECONDARY TRACK GLASSBORO ELMER. HUSTED COHAN (CRR of NJ Crossing). C Glassboro* BRIDGETON	26.8 81.0 86.4	•••••		29

Interlocking, Block and Block-Limit Stations in service part-time as follows:

Stations	Hours in service
Woodbury	10.00 P.M. Sunday to 10.00 P.M. the following Saturday.
Glassboro	6.45 A.M. to 1045 P.M. Daily except Sunday.

Movable Bridges, not part of an Interlocking.

Bridge	Bridge Operator on duty:
Paulsboro	11.30 A.M. to 7.30 P.M. Daily except Sunday, 7.30 P.M. to 3.30 A.M. Daily except Saturday.
Bridgeport	2.00 P.M. to 10.00 P.M. Daily except Sunday. 10.00 P.M. to 6.00 A.M. Daily except Saturday.

PRSL GO IIII - Bottom Page 6

Interlocking	Interlocking Station Block Station		Interlocking Station Block Station	Interlocking Station Block Station	Block-Limit Station	STATIONS	Dist. from Camden		gn. di	irec'n
				CLEMENTON BRANCH						
X	X	X		BROWN	2.8			Ì		
				SHIPYARD	8.0					
*******	·	ļ		OAKLYN	4.5 5.1		·····			
				AUDUBON	5.8					
				ORSTON						
		ļ		HADDON HEIGHTSBARRINGTON	7.8		ļ. 	21		
				MAGNOLIA	189					
	ļ			SOMERDALE	10.B		ļ			
		•••••	····-	STRATFORD. LAUREL SPRINGS. GARDEN LAKE CLEMENTON PINE VALLEY. ALBION. PENBRYN WILLIAMSTOWN JCT. FLORENCE CEDAR BROOK. BRADDOCK BLUE ANCHOR. WINSLOW	12.8					
				GARDEN LAKE	12.5					
				CLEMENTON	18.4			12		
		·····		PINE VALLEY	14.8	•••••	•••••	•••••		
l				PENBRYN	17.4			*******		
			<u></u>	WILLIAMSTOWN JCT	18.2					
				FLORENCE	19.7					
	······			CEDAR BROOK	21.8	••••••	·····			
				BLUE ANCHOR	28.8	••••••				
X	В	В		WINSLOW	25.9			l		
				The direction from Brown to Winslow is southward.						
				GRENLOCH SECONDARY TRACK						
X	X	X		BROWN	2.8					
-	••••••		•••••	MT. EPHRAIM	6.8 7.4		•••••	•••••		
				RUNNEMEDE	8.7					
				RUNNEMEDE GLENDORA	9.4					
				BLENHEIM	11.8	••••••		······		
				LAKELAND	18.1	*******	********			
				BLENHEIM BLACKWOOD LAKELAND GRENLOCH	18.4			l		
				The direction from Brown to Gren- loch is southward.						
				WILLIAMSTOWN SECONDARY TRACK						
X	B	В		GLASSBORO DOWNER CHURCH STREET WILLIAMSTOWN	18.2					
		•••••	•••••	CHIDCH STREET	22.1					
			******	WILLIAMSTOWN	25.7					
				The direction from Glassboro to Williamstown is southward.						
				WOODBINE SECONDARY TRACK						
				WOODBINE 1839 feet North of	56.8 60.0	Ì				
				The direction from Woodbine to Woodbine Jct. is southward.						

Interlocking, Block and Block-Limit Stations in service part-time as follows:

Stations	Hours in service
Winslow	6.00 A.M. to 10.00 P.M. Daily.
Glassboro	6.45 A.M. to 10.45 P.M. Daily except Sunday.

PRSL GO IIII - Bottom Page 7

5 W IL	עטטשע.	CAPE MA	T	
		FIRST	- -	
CT A TIONS	‡●301	●1001	! }	‡●1027
STATIONS	DAILY EX. SAT. & SUN.	DAILY) 	DAILY EX. SAT. & SUN.
	A. M.	A. M.	i	P. M.
PENNA30th Street		\$ 8.50 C 8.55 9.04		· C 4 F F
VEDNON				
VERNON HADDONFIELD-Euclid Ave. WOODCREST ASHLAND KIRKWOOD			0.1	\$_5.17
KIRKLUCASTON		9.19		5.24
WEST BERLINREED CROSSING			(ļ
BERLIN		9.24		5.29
BISHOPS BRIDGEATCOWATERFORDANCORAWINSLOW	Will not run Nov. 24 Dec. 26 Jan. 2			
MILMAY			,	
PETERSBURG		·········	 	ե [
34th STREET (Ocean City) 24th STREET (Ocean City) 14th STREET (Ocean City) OCEAN CITY (10th Street)				
WOODBINE JTWoodbine CAPE MAY C. H				
WILDWOOD JCT	S 6.17			ī
WEST WILDWOOD	S 6.25			
WILDWOOD-RIO GR'DE ERMA HARBOR BR. JCT CAPE MAY	NOTE		***************************************	
WINSLOWHAMMONTON		9.34 5 9.38		5.39 5.43
EGG HARBOR. ABSECON-Pleasantville ATLANTIC CITY		\$ 9.50 \$ 10.02 \$ 10.12	•	\$ 5.55 \$ 6.07 \$ 6.17
	A. M.	A. M.		P. M.
	301	1001		1027

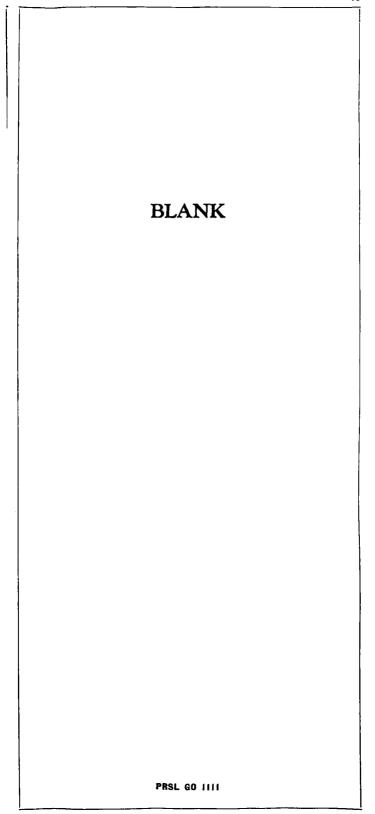
 ${\tt NOTE-No.~301}$ is superior by direction to No. 1052 Wildwood Jct. to Wildwood.

		FIRST	CLASS		
#01029 DAILY EX. SAT. & SUN.	DAILY EX. SAT. & SUN.	DAILY EX. SAT. & SUN.	#0463 DAILY EX. SAT. & SUN.	●1031 DAILY	
P. M.	P. M.	P. M.	P. M.	P. M.	
\$ 5.04 \$ 5.14 \$ 5.19 5.27 5.40	5 5.13 5 5.23 6 5.36 5 5.36 5 5.50			\$ 5.35 \$ 5.45 \$ 5.50 \$ 5.58	
\$ 5.40				S 8.07	PRSL GO I I I 7 Page 9 Column 6
5.47	5.57			6.14	1
5.52	6.02		<u></u>	6.19	1
Will not run Nov. 24 Dec. 26 Jan. 2	Will not run Nov. 24 Dec. 26 Jan. 2	Will not run Nov. 24 Dec. 26 Jan. 2	Will not run Nov. 24 Dec. 26 Jan. 2		
	6.12 6.26 5 6.40	5 6.43			
		F 6.47 F 6.52 S 6.56			
		F 7.00 S 7.03 F 7.06 S 7.09			
	\$ 6.46 \$ 7.00	3 7.00			
	S 7.08 B 7.13 S 7.16		S 7.27		
	NOTE		\$ 7.30 F 7.33 7.36 \$ 7.40		
\$ 6.02 \$ 6.06 \$ 6.18				6.29 6.33 \$ 6.45	
S 6.30				S 6.57	
S 6.40 P. M.	Р. М.	P. M.	P. M.	S 7.07	
1029	1063	263	463	1031	

NOTE-No. 1063 is superior by direction to No. 330 Wildwood Jct. to Wildwood.

PRSL GO !!!!

PRSL GO (111



ATLANTIC CITY, OCEAN CITY, WILDWOOD AND CAPE MAY 16 TO PHILADELPHIA

		FIRST	CLASS
STATIONS	1000	1002	
	A. M.	A. M.	
PENNA30th Street	ID 7 () 1	\$ 8.21 \$ 8.11 D 8.03 7.55	
VERNON HADDONFIELD-Euclid Ave. WOODCREST ASHLAND			
KIRKWOOD			
KIRK LUCASTON WEST BERLIN REED CROSSING			
BERLIN	6.33	7.33	
BISHOPS BRIDGE ATCOWATERFORDANCORA	Will not run Nov. 24 Dec. 26	Will not run Nov. 24 Dec. 26	
WINSLOW MILMAY TUCKAHOE			
PETERSBURG PALERMO 51st STREET (Ocean City)			
34th STREET (Ocean City) 24th STREET (Ocean City) 14th STREET (Ocean City) OCEAN CITY (10th Street)			
WOODBINE JTWoodbine CAPE MAY C. H	l		
WILDWOOD JCT			
WEST WILDWOOD			
HARBOR BR. JCT			
WINSLOW	6.23 5 6.19	\$ 7.23 \$ 7.19	
ELWOOD. EGG HARBOR. ABSECON-Pleasantville. ATLANTIC CITY			
	DAILY EX. SAT. & SUN.	A. M. DAILY EX. SAT. & SUN.	
	‡●1 000	#●1002	

		FIRST	CLASS		_
452	252	1052	1004		
A. M.	A. M.	A. M.	A. M.		
		\$ 8.30 \$ 8.20 \$ 8.12 \$ 04 5 7/33	\$ 8.47 \$ 8.37 D 8.31 8.24 \$ /3		
		s-7.83	6 0.16	PRSL GO 1117 Page 17 Column 5	PRSL GO 1117 Page 17 Column 6
***************************************		7.45	8.07		
		7.41	9.00	••••••	
Will not run Nov. 24	Will not run Nov. 24	Will not run Nov. 24	8.03 Will not run Nov. 24		
Dec. 26 Jan. 2	Dec. 26 Jan. 2	Dec. 26 Jan. 2	Dec. 26 Jan. 2		
	S 6.59	7.31 7.16 Z 7.03		•••••	
	F 6.54 F 6.50 S 6.45				
	F 6.41 S 6.39 F 6.36 S 6.33				
		F 6.55 S 6.41			
S 6.16		\$ 6.35 A 6.30 \$ 6.27			
\$ 6.13 F 6.10 6.06 \$ 6.03		NOTE			
			7.53 s 7.49 s 7.37		
			\$ 7.25 \$ 7.15		
DAILY EX. SAT. & SUN.	A. M. DAILY EX. SAT. & SUN.	DAILY EX. SAT. & SUN.	DAILY EX. SUN.		
‡●4 52	‡●252	‡●1052	‡●1004) 	

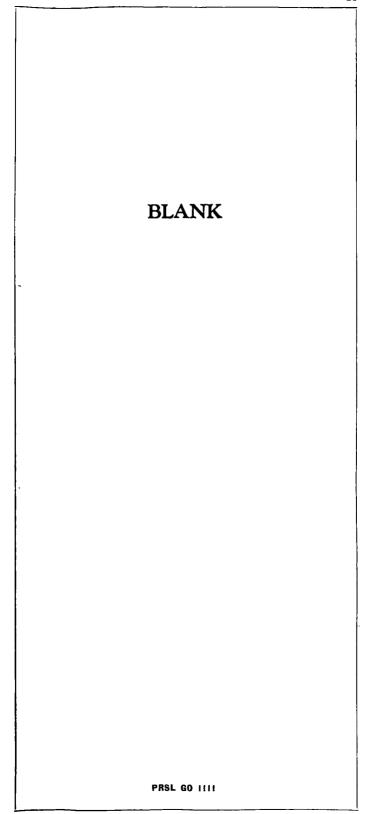
NOTE-No. 301 is superior by direction to No. 1052 Wildwood Jct. to Wildwood.

ATLANTIC CITY, OCEAN CITY, WILDWOOD AND CAPE MAY 18 TO PHILADELPHIA

· · ·	•			
		FIRST		
STATIONS	1022	330	_	1038
	P. M.	P. M.		P. M.
PENNA30th Street	IN 418			. n . 10.16
VERNON. HADDONFIELD-Euclid Ave. WOODCREST. ASHLAND. KIRKWOOD.			Page 18	\$ 10.00
KIRK LUCASTON WEST BERLIN	3.52			
REED CROSSING				
BISHOPS BRIDGEATCOWATERFORD		Will not run Nov. 24 Dec. 26	***************************************	Will Run Sun. and Nov. 24
ANCORA WINSLOW MILMAY TUCKAHOE				Jan. 2
PETERSBURG PALERMO			***************************************	*
84th STREET (Ocean City) 24th STREET (Ocean City) 14th STREET (Ocean City) OCEAN CITY (10th Street)				***************************************
WOODBINE JTWoodbine CAPE MAY C. H.			********************	••••
WILDWOOD JCTWEST WILDWOOD		5 7.26 S 7 18		
WILDWOOD-RIO GR'DE ERMA HARBOR BR. JCT CAPE MAY		NOTE		***************************************
WINSLOW HAMMONTON ELWOOD EGG HARBOR				9.38 5 9.34 5 9.22
ABSECON-Pleasantville ATLANTIC CITY	\$ 3.10 \$ 3.00 P. M.	P. M.	••••••	\$ 9.10 \$ 9.00 P. M.
	DAILY	DAILY EX. SAT.		r. m.
	●1022	# ●330		●1038

NOTE-No. 1063 is superior by direction to No. 330 Wildwood Jct. to Wildwood.

PRSL G0 !!!!



24 r	MITTAITTE	DKANUN		
	FIRST	CLASS	FIRST	CLASS
	NORTI	HWARD	SOUTI	IWARD
STATIONS	756	758	≠●769	±0778
STATIONS]	DAILY EX. SAT.	DAILY "EX. SAT
			& SUN.	A SUN.
	A. M.	A. M.	P. M.	P. M.
BROADWAY Bus 5th & FEDERAL Bus	7.40 7.37	8.26 8.24	4.26	5.88
12th & FEDERALBus	7.37 7.33			
12th STREET. (Phila, Div VIII)	\$ 7.30 28 7.29	\$ 8.17 8.16	\$ 4.32 4.33	\$ 5.44 5.45
SOUTH CAMDEN	7 ——			
BROWN_ YORKSHIP	₹ 7.25	2 8 11	° 4.36	°. 5.49
		8.09 8.07 8.05	F 4.38	7 \$ 5 53
SOUTH GLOUCESTER	. တိ	g F 8.05	φ	9 F 5 55
BROOKLAWNWESTVILLE	1.F 7 18	F 8.03	F 4.43	. 5 5.57
SOUTH WESTVILLE NORTH WOODBURY	5 7.14	F 8.00		
	7.11 7.5 7.11 7.09	S 7.58		". S 6.05
WOODBURY HEIGHTS	3 5 7 OA	§ 7.53	SE 4 59	\$ 6.08
WENONAH SEWELL PITMAN	Z 5 7.02	25 7.49 55 7.46	S 4.56 F 5.00	25 6.12 55 6.16
GLASSRORO	\$ 6.59 \$ 6.54	5 7.42 5 7.39	\$ 5.00 \$ 5.04 \$ 5.08	25 6.20 55 6 24
GLASSBORO	2 0.00	5 7.39	=	<u> </u>
FRANKLINVILLE	≡\$ 6 44 ≥\$ 6.39	₹ 7.34 ₹ 7.29	= ≥ \$ 5.17	≣\$ 6.31 ≥\$ 6.35
		***************************************	3 0.17	
MALAGALAKE			5.24	F 6.41 6.44
NEWFIELD	S 6.31	\$ 7.19 \$ 7.17	\$ 5.26	
NORTH VINELAND			5.81	6.51
VINELANDBOUTH VINELAND	\$ 6.26	7.11 5 7.09	\$ 5.33	s 6 54
MILLVILLE	\$ 6.17	\$ 7.00	\$ 5.45	\$ 7.06
	A. M.	A. M.	P. M.	P. M.
PDCT	DAILY	DATE		
PRSL GO 1113	EX. SAT & SUN.	EX. SAT.		
GO 1113	≠●756	± ● 758	769	778

PASSENGER HIGHWAY BUS SERVICE TRIPS
BETWEEN
OCEAN CITY-STRATHMERE-SEA ISLE CITY
TOWNSEND INLET-AVALON AND STONE HARBOR

OUTHWA	RD NO	RTHWARE
Will Not Run Nov. 24 Dec. 26 Jan. 2		Will Not Run Nov. 24 Dec. 26 Jan. 2
Daily Ex. Sat. & Sun.	STATIONS	Daily Ex. Sat. & Sun.
P.M.	Leave Arrive	A.M.
6.57	51st STREET (Ocean City)	6.40
7.06	STRATHMERE (Tecumsha Ave.)	6.31
7.13	SEA ISLE CITY	6.24
7.21	TOWNSEND INLET	6.16
7.26	AVALON (6th St. & 2nd Ave.)	6.11
7.31	AVALON (21st St. & 2nd Ave.)	6.06
7.44	STONE HARBOR (96th Street)	5.53
P.M.	Arrive Leave	A.M.



					_				_	_		_	-	. 1
FNO		PRSL 60 1117 Page 26 Col. 17												
ESTM		Will Not Run Nov. 24, Dec. 26, Jan. 2	504 1004 Daily Daily Ex. Sat Ex. Sat.		8.37					8.17	8.05			A.M.
RT. W	ARD	Will Not Run Nov. 24, Dec. 26, Jan. 2	504 Daily Ex. Sat	A.M.	8.33	8.17	8.12	8.08	8.04		8.00			A.M.
тнве	NORTHWARD	Will Not Run Nov. 24, Dec. 26, Jan. 2	1052 Dally Ex. Sat.		8.15					7.55				A.M.
D. CU	NO	Will Not Run Nov. 24, Dec. 26, Jan. 2	1002 Dally Ex. Sat.	A.M.	8.07					7.47	7.35			A.M.
SWOO		Will Not Run Nov. 24, Dec. 26, Jan. 2	500 Dally Ex. Sat.	A.M.	7.54	7.38	7.33	7.29	7.32		7.29			A.M.
AND		Will Not Run Nov. 24, Dec. 26, Jan. 2	656 500 1002 1052 Dally Dally Dally Dally Ex. Sat. Ex. Sat. Ex. Sat. & Sun. & Sun. & Sun.	A.M.	7.40	7.24	7.19	7.15	7.18		7.15	7.12	7.10	A.M.
D COL		Will Not Run Nov. 24, Dec. 26, Jan. 2	1000 Dally Ex. Sat.	A.M.	7.06					6.46	6.35			A.M.
US SERVICE TRIPS BETWEEN CAMDEN AND COLLINGSWOOD, CUTHBERT, WESTMONT ST HADDONFIELD, HADDONFIELD, WOODCREST AND ASHLAND		PRSL G0 1112	STATIONS	ve Arrive	3	COLLINGSWOOD	CUTHBERT	-	WEST HADDONFIELD	UTICA AVENUE	HADDONFIELD	WOODCREST	ASHLAND	lve Leave
CE TRIPS	1	PRSL 60 1117 840 26 601.9		Leave		<u> :</u> 								Arrive
ERVICADDO		Will Not Run Nov. 24, Dec. 26, Jan. 2	Dally Dally Ex. Sa	Z.	5.45				_ <u> </u>	6.05	6.19			Z.
US SI ST H/		Will Not Run Nov. 24, Dec. 26, Jan. 2	Daily Daily Ex. Sat. & Sun. & Sun.	P.	5.40	5.56	9.9	6.05	6.02		6.05	6.07	6.10	P.
VAY B	ARD	Will Not Run Nov. 24, Dec. 26, Jan. 2	Daily Ex. Sat.	₽. ₩	5.25					5.45				P.M.
HGH	SOUTHWARD	Will Not Run Nov. 24, Dec. 26, Jan. 2	Dally Ex. Sat.	Z.	5.18					2.38	5.52			P.R
PASSENGER HIGHWAY B WE	SO	Will Not Run Nov. 24, Dec. 26, Jan. 2	Daily Ex. Sat.	P.K	4.55					5.15	5.29			P.
SSEN			·											_
PA								•						

TICKET OFFICES OPEN FOR SALE OF TICKETS

Stations	Monday to Friday	Saturday	Sunday and Holidays
Atlantic City%	8.00 AM to 3.00 PM	Closed	Closed
Саре Маус	7.00 AM to 4.00 PM	Closed	Closed
Egg Harbor#	6.55 AM to 8.00 AM 1.30 PM to 3.55 PM	Closed	Closed
Glassboro	7.30 AM to 12.00 Noon 3.30 PM to 4.30 PM	Closed	Closed
Gloucester	7.00 AM to 4.30 PM	Closed	Closed
Haddonfield	6.35 AM to 11.45 AM 12.45 PM to 3.35 PM	Closed	Closed
Hammonton	6.05 AM to 11.00 AM 1.30 PM to 3.05 PM	Closed	Closed
Millville	8.00 AM to 4.00 PM	Closed	Closed
Ocean City 10th St.	6.20 AM to 10.00 AM 1.00 PM to 3.20 PM	Closed	Closed
Tuckahoe	7.00 AM to 4.00 PM	Closed	Closed
Vineland	6.20 AM to 7.30 AM *Monday only	Closed	Closed
Wenonah	7.00 AM to 8.15 AM	Closed	Closed
Wildwood	6.30 AM to 11.00 AM 1.30 PM to 3.15 PM	Closed	Closed
Woodbury	8.00 AM to 5.00 PM	Closed	Closed

¢Will open 5.45 A.M. Monday; 5.45 A.M. Tuesday when Monday is a holiday.

#Will open one hour earlier Monday; one hour earlier Tuesday when Monday is a holiday.

%Will open 5.15 A.M. Monday; 5.15 A.M. Tuesday when Monday is a holiday.

*Will open Tuesday when Monday is a holiday.

ilolidays: New Years' Day

Washington's Birthday

Memorial Day Independence Day

Labor Day

Thanksgiving Day

Christmas Day

TRAINS WAIT FOR CONNECTIONS

Trains must wait for their respective connections unless otherwise ordered, and must not be ordered to leave without connections unless a delay of more than five (5) minutes will result. When late, conductors must advise the train dispatcher whether or not they have passengers for connecting trains, giving number and destination.

ARRANGED FREIGHT TRAIN SERVICE—SOUTHWARD

																								Sunds
	WY-51 (2)	₽. Ā.			10.15					1.30													A.M.	day and
	CA-295 WY-343 WY-843 CA-297 WY-379	P.M.				10.00					12.30												A.M.	(10) Dally except Saturday and Sunds
	CA-297	P.M.		9.45													11.45						P.M.	ally exce
	WY-843 (3)	₽.₩	9.30					5.00															A.M.	(10) D
	WY-343 (10)	P.M.											9.15		2.15								A.M.	riday
	CA-295 (2)	P.M.																2.00				8.30	Р.М.	(3) Dally except Saturday (11) Monday, Wednesday and Friday
LINES	WY-79 (b) (2)	P.M.	4.30			7.00																	P.M.	Vednesda
Ħ	WY-391 (a) (2)	P.																	2.30	4.30			P.M.	ly excep
SEASH	WY-841 (2)	P. R	1.15				2.00																P.M.	(3) Dal (11) M
PENNSYLVANIA-READING SEASHORE LINES	WY-351 WY-847 CA-289 WY-841 (2) (2)	P.M.	12.30															4.00					P.M.	WD
ANIA-R	WY-847 (2)	A.M.	11.45						3.45														Р.М.	llamsto
NSYLV,	WY-351 (2)	A.M.											9.55	1.30									P.M.	day—Wi
PEN	WY-33 (2)	A.M.	7.45										11.45										A.M.	Tuesday and Friday—Williamstown Daily except Sunday
	CA-299 (2)	A.M.	7.30													9.30							A.M.	Tuesday
	00-91	A.M.	7.30																12.15				P.M.	(2) 1
	WY-345 (11)	A.M.										12.45	2.45										A.M.	dwood
	Stations	Leave	PAVONIA YD	BULSON ST. YD	WOODBURY	GLASSBORO	GIBBSTOWN	PENNS GROVE	PEDRICKTOWN	SALEM	BRIDGETON	CLAYTON	MILLVILLE	DORCHESTER	PASSERELLI SDG	MAGNOLIA	WILLIAMSTOWN JCT	WINSLOW	TUCKAHOE	CAPE MAY	OCEAN CITY	ATLANTIC CITY	Arrive	(a) Monday and Thursday-Wild Wednesday-Woodbine
		The	e ti	lm	8 5	ho	WI	C	o n '	rey	78	no	ti	шe	tal	le	æī	ith	ori	lty.	•			(a) W.

RRANGED FREIGHT TRAIN SERVICE---NORTHWARD PENNSYLVANIA-BEADING SEASHORE LINES

					FER	SYLVA	PENNSYLVANIA-READING SEASHURE LINES	BNIG	SEASHU	7 7	20							
	Stations	CA-296	WY-344 WY-390 (10) (2)	WY-390 (2)	CA-294 (2) (c)	CA-300	WY-34 WY-350 (2) (2)		00-30	WY-50 C	CA-298 V	/Y-380 (2)	/Y-842 V (2)	WY-380 WY-842 WY-846 WY-840 WY-346 WY-80 (2) (2) (11) (2)	/Y-840 V (2)	VY-346 (11)	WY-80	
Th	Arrive	A.M.	A.M.	P.R	P. R	P. R	P.M.	P. M.	P. M.	P. M.	P.	Æ.	Æ.	P.M.	P. ≅.	A.M.	A.M.	
e t	PAVONIA YD					4.30	2.00		6.30		8.30		9.30	10.30	10.45		1.30	
im	BULSON ST. YD.	4.45																
0 z	WOODBURY									8.15								
iho	GLASSBORO											9.00					10.00	
WI	GIBBSTOWN							i							8.30			
1 0	PENNS GROVE								!				6.30					
	PEDRICKTOWN													5.45				
V0)	SALEM									3.15								
	BRIDGETON								<u> </u>			7.30						
no an	CLA YTON															12.15		
	MILLVILLE		5.30				2.00	5.30								8.15		
	DORCHESTER							2.30				<u> </u>						
tal	PASSERELLI SDG		3.00															
le	MAGNOLIA					2.45												
a 1	WILLIAMSTOWN JCT	3.30																
uth	WINSLOW				4.00						5.00							
OF	TUCKAHOE			1.30					2.30									
lty	CAPE MAY			11.00														
•	OCEAN CITY																	
	ATLANTIC CITY				2.00													
	Leave	A.M.	A.M.	A.M.	P.M.	P.M.	P.M.	P.M.	P.	P. M.	Œ	P.M.	P.M.	P.M.	P.W.	P.M.	P.M.	
(a) Moi Wee	Monday and Thursday-Wildwood Wednesday-Woodbine		(b) Tues (2) Daily	sday and y except	(b) Tuesday and Friday—Williamstown (2) Daily except Sunday	-Willian	nstown	(11)	Dally ex Monda	(3) Dally except Saturday (11) Monday, Wednesday and Friday	turday ssday an	d Friday		0) Daily Tues.	except and Fri.	Saturda —Pleas	(10) Daily except Saturday and Sunday (c) Tues. and Fri.—Pleasantville, Linwood	inday Linwood

PRSL GO 1116

SPECIAL INSTRUCTIONS

GENERAL RULES

Rules etc.; Governing PRSL Operation

100B-1A. Pennsylvania Railroad Book of Rules; Brake and Train Air Signal Instructions; General Notice No. 225D (Regulations for the Transportation of Explosives and Other Dangerous Articles) Safety Rules etc; are in effect on the Pennsylvania-Reading Seashore Lines.

100C-1A. Employes are required to have dates of their last Book of Rules, Timetable, Physical and Air Brake Examination listed in the proper place on the Qualified For Service page of their Timetable.

Uniforms

100J-1A. Designated uniformed employes must wear the standard uniform November 1 to April 30, inclusive.

The uniform desigated for summer use only or standard mohair coat may be worn May 1 to October 31, inclusive.

Coats must be buttoned except when trainmen are actually engaged in lifting transportation.

A black four-in-hand or black clip-on bow tie of dacron-wool material with square ends, 4½ inches long and 1% inches wide may be worn.

Passenger trainmen in suburban commuter service and on Race trains may perform their duties without uniform coats and vests during the period May 15 to September 15, inclusive, or at any time when outside temperature exceeds 80 degrees. They must wear a clean, plain white broadcloth shirt with long or short elbow-length sleeves (trainmen who have objectionable markings on the forearm, tatoos, etc., must not wear short elbow length sleeves), black belt, black hose and black shoes.

Paraphernalia must be carried in such manner as to assure a neat appearance at all times.

Snow Melting Oil-Use of

100L-1A. Oil for melting snow is used on switches of interlockings.

Unauthorized employes are prohibited from handling hydrocarbon (snow melting oil) or containers, regardless of whether they are loaded or empty.

Smoking or using open flame (including oil hand lanterns) where this oil is stored is prohibited.

Safety Rule Book S-7-A-(Rev.)

100M-1A. Train, Engine and other Transportation Employes (except station employes) are required to know the Safety Rule of the day, which is printed in the timetable. They are also required to know the meaning, intent and application of the Rule.

Conductors and Enginemen will assure themselves that members of their crew also know and fully understand the Rule.

Employes Permitted to Ride on Engines, etc.

1000-1A. Referring to Rule O, the following designated employes will be permitted to ride on freight trains and engines, or on front platforms of R.D.C. Budd Cars: Movement Directors, Train Dispatchers, Supervisors and Inspectors C & S, Transportation Supervisors.

It is desired that not more than three men ride in the cab of an engine hauling a passenger train.

Under no circumstances are more than four men to be allowed to ride in the cab of an engine hauling a passenger train; two men in addition to the engine crew.

Location	Name and Address	Telephone Number
Campen	F. H. Ehmann, M.D., 22 Federal St. Paul M. Mecray, M.D., 405 Cooper St.	WO 3-2300 Ext. 307 WO 4-1125
PENNS GROVE	Harry F. Suter, M.D., 49 West Main St.	AX 9-2202
ATLANTIC CITY.	XL. Winn, M.D., 1616 Pacific Ave	344-6440 345-0195
MILLVILLE	J. S. Knowles, M.D., Harrison Ave.	TA 5-0052
OCEAN CITY	Herschell Pettit, M.D., 807 Wesley Ave. (Office Only)	399-0176

100R-3A. Location of Hospitals

Location	Name and Address	Telephone Number
CAMDEN	Cooper-Sixth and Stevens Sts.	WO 4-6600
CAMDEN	West Jersey-Mt. Ephraim and Atlantic Avenues	WO 3-8830
CAMDEN	Our Lady of Lourdes— 1600 Haddon Avenue	WO 3-4300
WOODBURY	Underwood-509 N. Broad St. (Private)	TI 5-0100
WOODBURY	Memorial-104 N. Broad St.	TI 5-5458
VINELAND	Newcomb-State Street	OX 1-9000
MILLVILLE	Millville-North High Street	Taylor 5-3500
CAPE MAY COURT HOUSE.	. Burdette Tomlin-Lincoln Ave.	465-7171
BRIDGETON	Bridgeton-Irving Avenue	GL 1-6600
SALEM	Salem County Memorial— Woodstown Road	YE 5-1000
ATLANTIC CITY	Atlantic City-28 S. Ohio Ave.	344-4081
SOMERS PT.	Shore Memorial— Sunny Ave.	927-3501
ELMER	Community— W. Front St.	358-2341

100R-4A. First Aid Boxes and Stretchers, Location of

First Aid Boxes:

In all passenger carrying cars, including baggage cars and mail cars, cabin cars and auto trucks company owned.

At each passenger and each freight station.

At yard offices and other suitable places in the larger yards, car inspectors' office, power plants, substations, block and interlocking stations, tool houses, wreck trains, shop and engine houses, camp cars and on track cars and as provided by State law.

Stretchers:

One stretcher should be carried on each combined car and baggage car, to be placed in stretcher box.

One stretcher must be carried on each passenger train.

100R-5A. New Jersey State Police

Headquarters	Bell Telephone Number	
Absecon	641-4250	
Berlin	RO 7-0246	
Cape May Court House	465-7141	
Hammonton	LO 1-1800	
Malaga	OX 2-3277	
Mays Landing	625-8111	
Mantua	UL 7-0044	
Port Norris	Port Norris 35	
Woodstown	769-0774	
Bridgeton	GL 1-0100	
Turnerville	CA 7-2500	

OPERATING RULES

STANDARD TIME

Eastern Standard Time applies on this Railroad.

TIMETABLES

LETTERS AND CHARACTERS

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

S-Regular stop.

- F-Stop on signal to receive or discharge passengers.
- A-Stop on signal to receive passengers.
- B-Stop on signal to 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
 J-Regular stop, Saturday only, to discharge passengers.
- K-Regular stop, Sunday only
- L-Stop on signal, Sunday only, to receive or discharge passengers.
- M-Regular stop daily except Saturday and Sunday.
- N-Regular stop daily except Sunday.
- ●—No baggage service.
- ⊕-No baggage service Sunday.
- +-Passenger train-rail motor car.
- *-Passenger train-with passenger and freight equipment.
- ♦-Passenger train-no train baggageman.
- ≠-Will not run on specified dates shown on schedule pages.

1004-B1

- P-Stop on signal to discharge passengers daily except Saturday, Sunday and Holidays.
- X-Stop to cut off connection.
- Z-Stop north of Interlocking.
- ⊕-No. 1067 run main at Tuckahoe to meet No. 1062, No. 1062 clear on Ocean City Branch.

SIGNALS

1007-A1. In addition to carrying Flagging Equipment, as required by Rule 99, rear trainman of RC or MU trains, on which there is no head trainman, must place a red flag and a white light in head car of train for use in case of emergency. When a head trainman is assigned, he must place the red flag and white light in head car of train.

TRAIN SIGNALS

1019-A1. In the application of Rule 19, authorized flashing type lamps may be used as markers.

1019-A2. In the application of Rule 19, authorized reflector discs may be used as markers.

USE OF SIGNALS

1035-A1. In the application of Rule 35, the following signals will be used:

Day Signals-A red flag, torpedoes and fusees.

Night Signals-A white light, torpedoes and fusees.

Lamps on Standing Equipment

1035-A2. Between sunset and sunrise, or, when weather conditions do not permit a good view, a lighted red lantern must be placed on each end of car, or drafts of cars, left standing on the following streets:

Camden:-Delaware Ave., Pine Street Extension.

Atlantic City:-Mediterranean Ave., Mississippi Ave.

These red lanterns to be placed as a warning to other traffic, unless such cars are protected by a member of the crew.

Fusees and Torpedoes

1035-B1. On account of fire hazard, lighted fusees must not be displayed on open deck bridges or trestles unless necessary to prevent an accident.

1035-C1. Minimum number of fusees and torpedoes which must be carried as part of equipment in services indicated:

	Fusees	Torpedoes
Passenger Service	10	10
Freight Service	12	12
Engines	3	6
Engines in Helper Service	6	6
Track Cars	4	8
Crossing Watchmen	3	None
Detector Cars and Burro Cranes	6	12

Note—In event that the supply becomes depleted during a trip, proper advance information must be given in order that the supply may be replaced at convenient points.

SUPERIORITY OF TRAINS

1072-A1. Northward trains are superior by direction to trains of the same class in the opposite direction, unless otherwise specified.

GENERAL ORDERS

Bulletin Boards, Employes' Registers, Standard Clocks

1075-A1. Location of Bulletin Boards where General Orders of the PRSL and other railroads are posted and delivered. Locations of Employe's Registers and Standard Clocks.

Bulletin Board	Employes' Register	Standard Clock	Location	Other Railroads
x	x	x	Pavonia—Crew Dispatcher's Office	
X	x	- X	Camden Vard Office uff 11:597 M 9/3	1111
×	${\mathbf{x}}$	<u>x</u>	Bulson St. Yard Master's Office	PRR—Eastern
х	x	x	Coopers Point-Yard Office	PRR—Eastern
x	x	x	Paulsboro—Yard Office	PRR-Eastern
х	x		Penns Grove—Conductors' Room	PRR-Eastern
x	x	x	Salem-Conductors' Room	PRR—Eastern
х	x	x	Bridgeton-Conductors' Room	PRR—Eastern
х	x	x	Millville—Conductors' Room	PRR—Eastern
х	x		Millville-Yard Office	PRR—Eastern
х	x		Ocean City-Conductors' Room	PRR—Eastern
x	x	x	Wildwood-Oak Avenue (Summer Only)	PRR—Eastern
x	x	х	Cape May—Passenger Station	PRR—Eastern
x	x	x	Atlantic City-Conductor's Room	PRR—Eastern
		x	Train Dispatchers Office Camden	
		X	Ocean City Passenger Station	
		х	All Open Block Stations	

NOTE-X Indicates in service.

1075-A4a. General Order Zones of The Pennsylvania-Reading Seashore Lines are as follows:

Zone	Main Line	Branches	Secondary Tracks
A		Millville Penns Grove	Manumuskin Leesburg Williamstown Grenioch Deep Water Pt. Salem Bridgeton
В		Clementon Cape May Ocean City Wildwood	Woodbine There partial
С	Div. Post (Phila Div). to Atlantic City		Newfield Semers Point

NOTE—Each zone also includes connecting and yard tracks in its respective territory.

Qualification of Conductor or Engineman

1075-A5(a). An engineman or conductor who has not made a trip in Road Service, as such, within a period of six (6) months over the portion of railroad on which he is to operate within the State of New Jersey must not be used on such portion of the road until he has been re-examined and qualified by the proper officer.

A fireman must not operate an engine in the State of New Jersey unless he is a promoted engineman and has qualified on the physical characteristics of the portion of the road to be used in the same manner as prescribed for an engineman. (This paragraph will not apply to engine crews assigned to yard engines while working within confines of yards).

1075-A5(b). If absent from all railroad duty for thirty (30) days or more conductors, enginemen, firemen and trainmen reporting to operate a train in road service in or through the State of New Jersey must notify the bulletin board supervisor of such absence. The bulletin board supervisor will examine the employe so reporting to ascertain the employe's knowledge and understanding of any General Orders or changes in the operating rules which may have been issued during his absence. The result of this examination will be shown on C.T. 1515 which will also show the signature of both the employe and the examiner, and will be forwarded to the proper authority for filing.

If the employe does not qualify or reports at a point where a bulletin board supervisor is not on duty, the employe must communicate with the Superintendent of Transportation (Train Dispatcher) for further instructions. If qualified by the Train Dispatcher the C.T. 1515 will be prepared and signed by the latter.

Crews Relieved No Register

1075-A6. Conductor of crew relieving a crew at point where there is no employes' register will be responsible for the engine and train crew when starting work, but all employes must personally register at the first opportunity after going on duty.

Deadheading

1075-A7. When deadheading is necessary in connection with all classes of service, it will be combined with service (4-E-1), unless otherwise notified.

OBSERVATION OF TRAINS FOR DEFECTS

Dragging Equipment Detector

1076-A2. Main track for Southward movement 457 feet south of Mile Post 53, south of Absecon.

MOVEMENT OF TRAINS

1083-A1. Rule S-83: Except on portions of the railroad where Rule 261 is in effect, the information as to the arrival or departure of superior trains will be furnished on form C T 1246 or by message, by the operator at initial stations, junctions or where trains pass from one of two or more tracks to single track or by train orders if furnished to trains before arrival at the points mentioned.

Except: At Brown (Clementon Branch), Woodbury, Glassboro, Tuckahoe, Wildwood Jct., and Winslow toward Tuckahoe, a Proceed Signal displayed for Southward train will indicate that all trains due which are superior have arrived or left and at Winslow (Clementon Branch), Glassboro, Wildwood Jct. and Tuckahoe a Proceed Signal displayed for Northward train will indicate that all trains due which are superior have arrived or left. At Wildwood, Cape May, Ocean City and Millville, permission, to occupy Main Track will indicate that all Trains due which are superior have arrived or left.

1083-B. Rule D-83: Except on portions of the railroad where Rules 251 or 261 are in effect, information as to the departure of superior trains will be furnished verbally to train by the operator at initial stations or junctions.

Yard Limits

1093-A1. Yard limits indicated by yard limit boards as follows:

		,
Track	Between	and
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1993 ft. south of Woodbury	1833 ft. north of Mile
G.C.#1116(c)	Post 13	402 ft. south of Mile Post 15
Penns Grove Br.	2000 ft. north of Mile Post 16	2000 ft. south of Mile Post 17
	1000 ft. north of Mile Post 23	2000 ft. south of Mile Post 25
	1800 ft. north of Mile Post 26	To end of Main Track at Penns Grove Block-Limit Station
	1993 ft. south of Woodbury	1596 ft. north of Mile Post 10
Salem Secondary Track	1538 ft. south of Mile Post 18	1026 ft. north of Mile Post 20
11ack	2841 ft. south of Mile Post 25	780 ft. south of Mile Post 26
D-:1	728 ft. north of Mile Post 18	815 ft. north of Mile Post 19
Bridgeton Secondary Track	2045 ft. south of Mile Post 25	2185 ft. south of Mile Post 26
	880 ft. north of Mile Post 36	To end of Main Track at Bridgeton
	2145 ft. south of Woodbury	2035 ft. south of Woodbury Heights
Millville Branch	1600 ft. south of Mile Post 17	1200 ft. north of Mile Post 19
	3579 ft. north of Mile Post 39	1003 ft. south of Mile Post 41
Ocean City Br.	Tuckahoe Interlocking Station	65 ft. north of Mile Post 54
	345 ft. north of 14th Street	To end of Main Track at Ocean City
	Tuckahoe Interlocking Station	1000 ft. south of Mile Post 54
Cape May Br.	175 ft. north of Mile Post 72	811 ft. north of Mile Post 73
	1583 ft. south of Mile Post 78	To end of Main Track at Cape May Block- Limit Station
	Wildwood Jct. Block Station	554 ft. south of State Highway No. 9
Wildwood Br.	530 ft. north of Grassy Sound Movable Bridge	To end of Main Track at Wildwood
Clamanton Dr	1000 ft. north of Mile Post 8	Mile Post 9
Clementon Br.	200 ft. north of Mile Post 17	Florence Station
Williamstown Secondary Track	Glassboro Interlocking Station	6960 ft. south of Glass- boro Interlocking Station
	l	

1093-A2. Except where otherwise provided, engines of regular trains may occupy main track within yard limits on the time of trains to be run by same engine, for the purpose of switching train or turning engine.

1093-A3. Regular trains operating between Tuckahoe and Ocean City, between Wildwood Jct. and Wildwood, between Wildwood Jct. and Cape May and within yard limits at Wildwood Jct., are relieved from complying with Rule 99 and second paragraph of Rule S-93.

YARD LIMITS -- APPLICATION OF RULE S-93
(State of New Jersey)
1093-A4.

YARD

Reflectorized Background

INDICATION—Proceed in accordance with Rule S-93. NAME—Yard Limit Board.

Authority to Proceed as an Extra

1097-A1. Referring to the Note to Rules S-97 and D-97 when a train is to run as a Passenger Extra it will be notified by the operator.

Non-Interlocked Railroad Crossings at Grade

1098-A1. Movement of trains or engines on tracks of the P.R.S.L. over non-interlocked railroad crossings at grade will be governed as follows:

Location	Signala, Movemen	Etc. Governing to Over Crossings	g ngs Requirements		Over Crossings	
	Туре	Indication or Position	read an amenia			
Cohan CRR of N.J.	Stop Sign	Stop.	Stop before crossing. Know crossing is clear.			
Landis CRR of N.J.	Position Light	More favorable than Stop.	Reduce Speed to 15 miles per hour.	1		

NOTE 1. If signals governing Pennsylvania-Reading Seashors line trains are found in Stop position, movements over the crossing may be made after ascertaining that no train is approaching and after providing the protection required by RULE 99 in both directions; reporting the fact to the train dispatcher.

Movible Bridge—Not Part of an Interlocking

1098-B1. At the following locations trains must not proceed over movable bridge without proceed hand signal from the bridge operator in addition to fixed signal indication. In the

absence of hand signal from bridge operator, a trainman must precede the train across the movable bridge.

Paulsboro Bridgeport Crook Horn Grassy Sound Movable bridges listed below will be open for water traffic when bridge operator is not on duty.

Hours when bridge operator is on duty will be shown on the appropriate station page.

Paulsboro Bridgeport Crook Horn Grassy Sound Canal

1098-B2. When Form C Clearance Card is used to advance a southward train or engine at Canal Movable Bridge, train or engine must proceed prepared to stop short of broken rail or switch not properly lined between Canal and north leg of wye switch.

APPLICATION OF RULE 99 (State of New Jersey)

1099-A3. When trains are operating under Manual Block Signal System Rules the requirements of Rule 99 for following movements will apply when Rule 316 is in effect, and when operating under Automatic Block Signal System Rules the requirements of Rule 99, in so far as protecting against following trains is concerned, will have been complied with when full protection is afforded against trains moving at Restricted speed.

Automatic Highway Crossing Protection on Sidings, Yard or other Tracks

1103-A2. At the following locations automatic highway crossing protection indicates the approach of a train:

Track	Crossing	Location	Note
Delivery	Cumberland St.	So. of Gloucester	
To Buzby Bros.	U. S. 130	Westville	3
To Texas Co.	U. S. 130	Westville	1
Delivery	Holly Ave.	No. of Pitman	1
Industrial	Union Street	South Glassboro	1
Siding	Swedesboro Rd.	Franklinville	1
Siding	Catawba Ave.	Newfield	1
Siding	Pearl St.	Newfield	1
Siding	Park Drive	Vineland	1
Siding	Sherman Ave.	So. Vineland	
Wye	High Street	Millville	
Industrial	Seventh Street	Shipyard	1
Industrial	Eighth Street	So. of Shipyard	1
Industrial	Ninth Street	So, of Shipyard	
Industrial	Tenth Street	So, of Shipyard	
Industrial	Mt. Ephraim Ave.	So. of Shipyard	
Delivery	Merchant St.	Audubon	1
Storage	New Freedom Rd.	Williamstown Jct.	
Atl. City El. Co.	Butter Road	So. of Palermo	
Atl. City El. Co.	Church Road	So, of Palermo	
Atl. City El. Co.	Tuckahoe Rd.	So. of Palermo	
Siding	Bay Shore Rd.	Rio Grande	
Yard	Broad Street	Саре Мау	4
To Shell Co.	Jessup Road	Thorofare	1
To Shell Co.	Grove Road	Thorofare	
To Shell Co.	Fowler Road	Thorofare	
To Shell Co.	Paradise Road	Thorofare	5
Yard	Delaware St.	Paulsboro	5
Yard 1, 2 & 3	Penn Street	Paulsboro	ī
Yard	Commerce Street	Paulsboro	Ī
To Monsanto Co.	U. S. 130	Bridgeport	1-2
Delivery	Harkers Lane	Reed Crossing	1
Gate-Turf	Aloe-Hunderton Sts.	2086 ft. S. of Gate	6 6
Gate-Turf	Drosera Street	7280 ft. S. of Gate	6
Gate-Turf	Laurel Street	960 ft N. of Turf	Ř

Whenever crossing protection is operated manually, it must be restored to normal after movement is completed and control boxes must be locked.

Note 1. Trains and engines must stop on short track circuit in advance of crossing. Crew must know that crossing protection is operating and must not proceed until crossing is clear for the movement. If crossing protection is not operating, movement over crossing must not be made, until crossing is protected by a member of the crew.

Note 2. An apparatus is provided for manual operation of the highway crossing signals should they fail to operate automatically.

1103-A2.—Continued

- Note 3. The highway crossing protection must be operated manually to protect train movement.
- Note 4. Broad Street crossing is protected by flashing light highway crossing signals which operate automatically for southward movements to all tracks. For northward movements, 30 seconds before train moves, a member of the crew will operate push button. Push buttons are located on west side of No. 1 track for No. 1 track, and between No. 1 and No. 2 track for No. 2 track and No. 3 track. Flashing light will automatically cut out when train clears the crossing.
- Note 5. At Paradlee Road, flashing light highway signals operate automatically for southward movements. Northward movements must stop on track circuit extending 150 feet south of the crossing and before crossing over the highway it must be observed that highway crossing signals are operating and that crossing is clear for the movement.
- Note 6. Trains and engines must approach crossing prepared to stop unless it is known that crossing protection is operating properly.

Locations at which Signs Mark Operating Limits of Automatic Crossing Protection

1103-A2(a). At the following locations sign CC indicates point beyond which engines and cars will operate automatic crossing protection.

crossing protection Track Crossing Location No. 1 Eleventh Street Hammonton Single Cooper Street Woodbury Single Virginia Ave. Penns Grove State Highway No. 49 Bridgeton Secondary (Note A) U. S. Route No. 322 Secondary Rulon Road

Note A—Trains and engines must stop on crossing circuit before proceeding over crossing.

Interrupting Operation of Automatic Highway Crossing Protection Manually

1103-A4. At the following locations apparatus is provided to interrupt the operation of the automatic highway crossing protection manually:

Location	Crossing	Protection	Main Tracks	Other Tracks	Push Buttons Located
Barrington South of	Browning Road	Flashing Lights	1	-	West Side

Interrupting Operation of Automatic Highway Crossing Protection Automatically

1103-A5. At the following locations apparatus is provided to interrupt the operation of the automatic highway crossing protection automatically.

Track	Crossing	Location	Note
No. 1 and No. 2 No. 1 and No. 2 No. 1 and No. 2 Main Main Main Main Main Main Main Main	Atco Avenue Liverpool Avenue Philadelphia Avenue Philadelphia Avenue Seventh Street Eighth Street Eighth Street Tenth Street Mt. Ephraim Avenue Collings Avenue Merchant Street Pine Street Chestnut Street Chestnut Street Clements Bridge Road Davis Road Laurel Avenue Eim Avenue Berlin Road New Freedom Road New Freedom Williamstown Rds. Essex Street Morris Street Morris Street Morris Street Middlesex Street Middlesex Street Chambers Street Hudson and Paul Sts. Monmouth Street Market Street Monmouth Street Market Street Monmouth Street Market Street Monmouth Street Market Street Barber Avenue Eilla Street Eilm Avenue Eills Street Willies Street	Atco No. of Egg Harbor Egg Harbor Shipyard So. of Shipyard West Collingswood Audubon No. of Orston Orston Barrington So. of Barrington So. of Stratford No. of Magnolia Laurel Springs Clementon Penbryn Williamstown Jct. No. of Gloucester So. of Gloucester	C B (6#///)
Main Main Main Main	Lake Road Grove Road Delaware Street Penn Line Street	No. of Newfield Thorofare Paulsboro Paulsboro	
Main Secondary	Commerce Street U. S. Route No. 322	Paulsboro Rulon Road	1

- Note A Northward trains delayed for a period of two minutes or longer between a point 3,400 feet north of Woodbury Heights Station and northward home signal 2,171 feet south of Woodbury block and interlocking station must approach East Barber Avenue 1,543 feet south of Woodbury block and interlocking station prepared to stop unless full protection is afforded by highway crossing protection.
- Note B Facing point hand-operated switch for northward movement at Lincoln Avenue 1,122 feet north of Magnolia Station is equipped with automatic circuit feature to interrupt operation of flashing light highway crossing signals. After switch has been operated to reverse position, cars standing on main track clear of insulated joint north of crossing will no longer cause flashing lights to operate. Trains making shifting movement over crossing and a southward train operating under a stop-and-proceed signal, must know that highway crossing protection is operating properly. If highway crossing protection is not operating properly a member of the crew must be stationed on crossing to give warning to persons using the highway.
- Note C BARRINGTON, South of—The facing hand-operated switch for southward movement at Davis Road 5,128 feet south of Barrington station is equipped with automatic circuit feature to interrupt operation of flashing light highway crossing signals. After switch has been operated to reverse position, cars standing on main track and clear of insulated joints south of crossing will not cause flashing lights to operate.

Trains making shifting movement over crossing or a northward train operating under a Stop-and-Proceed signal must know that highway crossing protection is operating properly. If highway crossing protection is not operating properly, a member of the crew must be stationed on crossing to give warning to persons using the highway.

Protection for Public Highway Crossings at Grade

1103-B1. Trains or engines must stop before passing over the following public highway crossings at grade, during the hours there is no crossing watchman on duty and unless otherwise provided, a member of the crew must protect the crossing in advance of each movement over the crossing:

Track	Crossing	Location	No Crossing Watchman on Duty Between the Hours of
Millville Branch	Park Ave.	North Woodbury	10.15 P.M. to 6.15 A.M. Daily 6.15 A.M. to 10.15 P.M. Sunday
Miliville Branch	Landis Ave. G. 6. //	Vinciand	9.00 P.M. to 5.00 A.M. Mon. to Sat. 9.00 P.M. Sat. to 5.00 A.M. Mon.
Maia Line	Mt. Vernon Av. Euclid Ave. Kings Hwy. Lincoln Ave.	Vernon So. of Vernon Haddonfield Haddonfield	10.15 P.M. to 6.15 A.M. 10.15 P.M. to 6.15 A.M. 10.15 P.M. to 6.15 A.M. 10.15 P.M. to 6.15 A.M.

1103-B2. At Haddonfield, southward trains, when making stop, must not obstruct Euclid Avenue crossing.

Headlight must be dimmed while stopped at Haddonfield Station.

1103-C1. Trains or engines must stop before passing over the following public highway crossings at grade and a member of the crew must protect the crossing in advance of each movement over the crossing:

Track	Crossing	Location	Note
Campbell Soup Co.	Delaware Avenue	Camden	
Campbell Soup Co.	Front Street (7)	Camden	
All Tracks Belt Line	Jefferson Street	Bulson Street	ĺ
New York Ship	Broadway	Camden Camden	3
Old Gloucester A.C.	All Crossings	Gloucester	3
Old Gloucester Branch	All Crossings	Gloucester	3
Texaco Hungerford &	N. J. Rt. 45 Atlantic Avenue	Westville Clayton	
Terry	West Plad	Vincland	
Freight Station Angelucci Coal Co.	West Blvd. West Blvd.	Vineland Vineland	
Kimco Co.	West Blvd.	So. Vineland	
Goffs Goffs	Main Road Lincoln Avenue	Clayville Clayville	1 .
T. C. Wheaton Co.	Wheaton Ave. (Main Rd.)		6
Millville Mfg. Co.	Buck Street	Millville	,
All Tracks	Second Street	Millville	
Wye Manumuskin Sec.	N. J. Route 47 McNeal St.	Millville Swift	5
Leesburg Sec.	N. J. Boute 47	Port Elizabeth	
Leesburg Sec. Grenloch Sec.	Mauricetown Rd.	Mauricetown	'
	Collins Avenue	East Gloucester	
Grenloch Sec. Grenloch Sec.	Nicholson Street U. S. Route 130	East Gloucester Crescent Blvd.	2
Grenloch Sec.	Kings Highway	Mt. Ephralm	_
Grenloch Sec.	Anderson Avenue	Bellmawr	/
Grenloch Sec. Grenloch Sec.	Browning Road Private Road 2,780 ft.	Bellmawr Runnemede]
i	south of Browning Rd.	**************************************	
Grenloch Sec.	Smith Lane	Runnemede	
Grenloch Sec. Grenloch Sec.	Clements Bridge Rd.	Runnemede	
Grenloch Sec.	Station Avenue Almonesson Ave.	Glendora Blenheim	
Grenloch Sec.	Clementon Ave.	Blenheim	
Grenloch Sec.	Church Street	Blackwood	
Delivery Grenloch Sec.	Pine Street Asyla Road	Blackwood Lakeland	
Penns Grove Br.	North School Street	Gibbstown	8
Penns Grove Br.	Main St. (Repaupa Ave.)	Glbbstown	
Jordan Coal Co.	Lovers Lane N. J. Route 48	Friendship Friendship	
Penns Grove Br. Penns Grove Br.	Pitman Avenue	Frlendship Penns Grove	
Penns Grove Br.	Main Street	Penns Grove	
Deep Water Point	Maple Avenue	Penns Grove	}
Du Pont Co.	Between Shipping house and Interchange track	Deepwater Point	
Du Pont Co.	Neoprene Road	Deepwater Point	!
Swedesboro	Locke Avenue	Swedesboro	1
Supply Co. Calif. Packing	Locke Avenue	Swedesboro	
Corp. Bridgeton Sec.	Franklinville	South of Aura	
	Swedesboro Rd.	T21	
Bridgeton Sec. Bridgeton Sec.	U. S. Route 40 Main Street	Elmer Elmer	
Bridgeton Sec.	Broad Street	Elmer	
Bridgeton Sec.	Rosenhayn Avenue	South of Cohan	
Bridgeton Sec. Hajoca Corp.	Penn Street Penn Street	Bridgeton Bridgeton	
Bridgeton Sec.	Irving Avenue	Bridgeton	
Bridgeton Sec.	East Avenue	Bridgeton	
Williamstown Sec. Williamstown Sec.	N. J. Rt. 47 (Broad St.) N. J. Rt. 555	Glassboro 3600 ft. South of	
WILLIAMSTOWN Sec.	(Tuckahoe Rd.)	M. P. 23	
Williamstown Sec.	Clayton Road	Williamstown	
Williamstown Sec.	Church Street	Williamstown	
Williamstown Sec.	Chestnut Street Blue Bell Rd.	Williamstown Williamstown	
Williamstown Sec.	Main Street	Williamstown	, ,
Williamstown Sec. Williamstown Sec.	N. J. Route 40	Williamstown	10/11
Newfield Sec.	Estelleville Road Farragut Avenue	Mays Landing	ice 11/
Newfield Sec. d	Main Street	Mays Landing	w I
Nowfield-Ges V	U.S. Route 9 (New Rd.)	Pleasantville	
	Second Street	Pleasantville	
Newfield Sec.	Main Street Franklin Blvd.	Pleasantville Pleasantville	
Reading Conn. Somers Pt. Sec.	Franklin Blvd.	Pleasantville	1
Somers Pt. Sec.	Tilton Road	Northfield Audubon	7
Oaklyn Coal Co.	West Atlantic Ave.		

200 Trade From Cre me to book ledge to the Afg Turne of

1103-C1.—Continued

Track	Crossing	Location	Note
Eastern Dist.	West Atlantic Ave.	Haddon Heights	
J. S. Collins	Atlantic Avenue	Clementon	
Gustin-Bacon	Atlantic Avenue	Williamstown Jct.	
Farmers Coop.	DeHirsch & Lincoln	Woodblne	
New Connection	Goshen Road	Cape May C. H.	1
Yard & Station	Park Blvd.	Wildwood	
Cape May Point	Broadway	Саре Мау	1
Cape May Point	Bay Shore Drive	Саре Мау	1
Atl. City El. Co.	Elmira Ave. & Bank St.	Саре Мау	1
Shoemaker	Haven Ave., 12th St.,	Ocean Clty	1
Lumber Co.	and Alley	1	1
Berger	Haven Ave. & 11th St.	Ocean Clty	1
Lumber Co.			ľ
Wye	Center Street	Haddonfleld	
Formiglia Bros.	Atlantic Avenue	West Berlin	
Delivery	11th Street	Hammonton	
Delivery	12th Street	Hammonton	
Delivery	13th Street	Hammonton	
Dellvery	Line Street	Hammonton	
Delivery	Passmore	Hammonton	
Delivery	Pleasant Street	Hammonton	
Delivery	Orchard Street	Hammonton	
Delivery	Washington Ave.	Hammonton	
Delivery	Mays Landing Ave.	Egg Harbor	1
Delivery	Cologne-Port Republic Rd.	North of Gate	
Better Built Door	Atlantic Avenue	Egg Harbor	İ
Lenox Inc.	Aloe Street	South of Gate	
Delivery	Bacharach Blvd.	Atlantic City	1
Delivery	Ohio Avenue	Atlantic City	1
Delivery	Indiana Avenue	Atlantic City	1
Delivery	Illinois Avenue	Atlantic City	1

- Note The member of the crew assigned to protect a crossing as required by this instruction, must use a red flag by day and a red light by night to properly warn traveling public of the approach of a train, car or engine.
- Note 1 At night, or when weather conditions require, a member of the crew shall be stationed on each side of track with a red light while train or engine is crossing over or blocking the crossing to give warning to persons using the highway.
- Note 2 At Crescent Blvd. (U.S. Route 130) Manually controlled electric switches controlling highway traffic signals are located in cabinets on east side of track on north and south side of highway. The cabinets and locked with switch locks and must be locked after being used. Before making movement over crossing a member of the crew must reverse switch in cabinet and assure themselves that highway traffic has stopped. After movement has been made, switch in cabinet on opposite side of highway must be reversed and cabinet locked. If highway traffic signals fail, before making movement over highway, a member of the crew must be statloned on crossing to give warning to persons using the highway.
- Note 3 Before passing over Broadway at night, or when weather conditions require, a member of the crew shall be stationed on each side of track with a red light while train or engine is crossing over or blocking the crossing to give warning to persons using the highway.
- Note 5 Stop signs are located 200 feet north and south of N. J. Route 47 on wye track. Trains and engines must stop at "STOP" sign before proceeding over crossing and must complete movement beyond "STOP" sign before making reverse movement.
- Note 6 Before passing over Wheaton Avenue (Main Road), a member of the crew shall be stationed on each side of track with a red flag by day and a red light by night, while train or engine is moving over, or standing on the crossing to stop approaching highway traffic.
- Note 7 Cars or engine must not be left standing to block crossing.
- Note 8 Trains or engines must stop before passing over North School Street and a member of the crew must protect the crossing in advance of each movement and while such movement is passing over the crossing.
- NOTE-See Special Instruction 1156-A4 for Budd Cars.
- 1103-C2. Trains or engines must approach the following crossings prepared to stop unless it is known that the automatic highway crossing protection is operating properly. If the automatic highway crossing protection is not operating properly, before making movement over crossing, a member of the crew

must be stationed on the crossing to give warning to persons using the highway:

Track

Crossing

Track Wildwood Jct. U. S. Rte. 9 (Shore Rd.) U. S. Route 40-322 N. J. Route 49 All Crossings N. Pleasantville Bridgeton WHEN THE 1-2 Bridgeton Sec. W. Collingswood Industrial Gate-Turf All Crossings Gate-Turf

The member of the crew assigned to protect a crossing as required by this instruction, must use a red flag by day and a red light by night to properly warn traveling public of the approach of a train, car or engine. Note

Note 1 Trains or engines must stop on short track circuit in advance

An appartus is provided for manual operation of the highway crossing signals should they fail to operate automatically. Note

Camden to Atlantic City-Main Line

1103-C3. Haddonfield-At Redman Avenue, crossing watchman on duty Daily 8.00 A.M. to 4.00 P.M. (Local Time)

When watchman is not on duty, before making shifting movements over Redman Avenue, a member of the crew must be stationed on the crossing to give warning to persons using the highway.

Penns Grove-Deepwater Point

1103-C4. On yard tracks at Carneys Point and Deepwater Point, at grade crossings of narrow gauge industrial tracks of the DuPont Company, trains or engines must stop not more than 100 feet nor less than 50 feet from crossing and not pro-ceed until it is known that the route is clear and there is no

Pleasantville=Somers Point Linux # - C C# 1120(4)3/1467
1103-C5. A speed of 10 miles per hour must 1103-C5. A speed of 10 miles per hour must not be exceeded over highway grade crossings between Pleasantville and hours.

Somers Point. The locomotive bell must be sounded for a period of not less than 20 seconds before each crossing is reached and until passed.

Referring to Rule 103

1103-C6. Trains on sidings blocking private road crossings must be patrolled by trainmen and train cut if anyone desires to use private crossing. This does not relieve trainmen of cutting train for public road crossings immediately.

Glassboro

1103-C7. Shifting movements must not be made over Railroad Avenue grade crossing until it is known that highway crossing protection is operating properly. If highway crossing protection is not operating properly a member of the crew must be stationed on the crossing to give warning to persons using the highway.

Woodbury

1103-C8. Shifting movements must not be made over Cooper Street, East Barber Ave. or South Barber Ave. (Glassboro Road) grade crossings until it is known that highway crossing protection is operating properly. If highway crossing protection is not operating properly a member of the crew must be stationed on the crossing to give warning to persons using the highway.

Clementon Branch-Magnolia

1103-C9. Trains or engines making shifting movements over Lincoln Avenue between 11.20 A.M. and 1.10 P.M. (Local Time) must be protected by a member of the crew in advance of each movement over crossing.

Division Post-Kirk

at Divide (Phila. Div.), or northward stop signal at Divide (Phila. Div.), or northward stop signal at Kirk, must approach all grade crossings equipped with automatic highway crossing protection between Division Post and Kirk prepared to stop unless automatic crossing protection is known to be operating. If automatic highway crossing protection is not operating properly, a member of the crew must be stationed on the crossing to give warning to persons using the highway.

1104-A1. Normal Position of Switches and Crossovers at Specified Locations

Switch Located at	Connecting	With	Normal Position is for Movements
So. of Center	Pine St. Track	Collingswood Const. Trk No. 1	Pine St. Track
Wildwood Jct.	Main Track Wildwood Jet.— Cape May	Wildwood Branch	То Саре Мау

1104-CI. Operator in Charge of Main Track Hand Operated Switches when Block Station is Open

Location	Switches
Wildwood Jct. (Note A)	Switch connecting Wildwood and Cape May Branches.

Note A-Trains must stop clear of switch unless

flag or lamp signal is received from operator in addition to fixed signal indication.

Hand-Operated Switches Equipped with Educatic Logical Control of the

1104-D1. The following swiffles are equipped with electric lock; permission to unlock must be obtained from operator before switch lock is removed from keeper:

Location	Switch	Controlled by
North of Newton Creek	N. Y. Shipyard track, north of Newton Creek	Brown
South of Newton Creek	Gloucester Yard	Brown
Tuckahoe 11/11/66	Wye Switch, Cape May Br. Wye Crossover, C. M. Br.	Tuckahoe
Tuckahoe	Siding switch 1600 ft. South of Interlocking Station. (Cape May Branch)	Tuckahoe
Glassboro	Gas House track	Glassboro
Glassboro	Williamstown Branch	Glassboro
Glassboro	Field track	Glassboro

1104-D2. The following switches are equipped with electric lock, not controlled by operator.

_Location	Switch	Note
South Camden	Switch to 7th Street Extension Switch to Terminal Whse. of N. J.	2 2
Woodcrest	Switch to Hussmann Co. GC ANAI (Co) 414/67 Switch to Langston Co.	2 2
Ashland	Switch to siding. £ 2, \$ 117(1) - 1.31/1.7	2
Gate	Switch to Atlantic City Race Track. Switch to Co-operative Fruit Growers. Crossover bet. No. 1 and No. 2 main tracks.	1 1 1
Mile Post 56	Switch to Newfield Sec. Track.	2

NOTE—The switch lock on these switches must not be removed from keeper until after permission has been obtained from operator. Instruction for operation of switches will be posted in telephone box or at another convenient location adjacent to switch.

NOTE 1-When switch lock is removed from keeper, electric lock releases in five minutes after which switch can then be operated.

NOTE 2—To enter from main track, train or engine must occupy track circuit which extends 70 feet in advance of switch, before switch can be opened.

1105-A1. Spring Switches Located

Location	Normal Position	Route for Which Sprung	Note
Atlantic City— Connecting No. 1 to No. 2 Station Track	No. 1 Station Track	No. 2 Station Track	
Atlantic City— Connecting No. 1 to No. 3 Station Track	No. 3 Station Track	No. 1 Station Track	
Swift— Connecting Manumuskin Secondary Track with Industrial Track and Station Track	Manumuskin Industrial	Station Track	

Receiving or Discharging Traffic

1107-A1. In the application of Rule 107, at the following stations, passenger trains in the direction specified, receiving or discharging passengers, will make station stop to block street or road crossings named and will not clear the crossing when approaching trains will endanger persons using the crossing.

Station	Crossing	Location Di	rection
Elwood Egg Harbor	Union Street Philadelphia Avenue		South
South Westville	Olive Street	52 ft. north	South

All trains making stops which necessitates blocking street or road crossings must not cut nor pull clear of crossing unless it is known that no trains are approaching on other tracks, without first providing protection to highway traffic.

Secondary Tracks

1110-A1. Trains and engines will protect against following movements on secondary tracks as indicated:

Track	Between	And
Salem Secondary Track	Woodbury	Salem
Bridgeton Secondary Track	Glassboro	Bridgeton

Track Assignments 1151-A1. Single Track

Track	Between	And
Main Line	Division Post (Phila. Div.)	Kirk
Main Line	Tide	Atlantic
Clementon Branch	Brown	Winslow
Millville Branch	Division Post	Mill
Millville Branch	No. Woodbury	Glassboro
Millville Branch	Glassboro	Millville
Cape May Branch	Winslow	Cape May
Ocean City Branch	Tuckahoe	Ocean City
Wildwood Branch	Wildwood Jct.	Wildwood
Penns Crove Branch	Woodbury	Penns Grove

G.O. #1141 (db) 414/67

1151-B1. Two or More Tracks

Current of traffic is as follows:

Main Line Between:	No. 4 Track	No. 3 Track	Ne. 2 Track	No. 1 Track
Kirk and Tide			South'd	North'd
Miliville Branch Between: Mill and No. Woodbury			South'd	North'd

NOTE-Tracks are Numbered from East to West.

1151-D1.	Secondary	Tracks	of No	Assigned D	irection
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Track	Between	And	Controlled by	3
Grenloch (S)	Brown	Grenloch	Brown	1 5
Deep Water Pt. (S)	100 feet south of South leg of Wye at Penns Grove.	ing to Atl	Woodbury	1 2 5
Salem (S)	Woodbury	Salem	Woodbury	1 2
Bridgeton (S)	Glassboro	Bridgeton	Glassboro	1 3 7
Williamstown (S)	Glassboro	Williamstown	Glassboro	1 3 5
Leesburg (S)	Manumuskin	880 ft. South of Leesburg	Glassboro	1 3 5
Manumuskin (S)	Swift	1.75 miles South of Manumuskin	Glassboro	1 3 5
Woodbine (S)	1,839 feet north of Woodbine	Woodbine Jct.	Tuckahoe	1 5
Mawfield (S)	3200 feet well North of City Mays Landing	Conn. with Main Line at MP 56	Atlantic	1 5
Somers Point (S)	Pleasantville	Somers Point	Atlantic	1 5

(N) (S) Indicates timetable direction, from point first named.

NOTE 1—Passenger trains, carrying passengers, must not operate via this track without train orders; except when used for the purpose of clearing main track.

NOTE 2-Controlled by Brown when Woodbury is not in service.

NOTE 3-Controlled by Woodbury when Glassboro is not in service, by Brown when Glassboro and Woodbury are not in service.

NOTE 4-When movement has been completed it must be reported clear except when clearing at an interlocking or block station.

NOTE 5-Rule 110 applies.

NOTE 6-Rule 99 will not apply.

NOTE 7—At Glassboro, trains from Bridgeton Secondary Track to south leg of Wye must obtain permission from operator before opening switch to enter Wye.

APPLICATION OF RULE 152 (State of New Jersey)

1152-A1. When a train crosses over to or obstructs another track, it must first be protected as prescribed by Rule 99, except where Rule 605 is in effect.

PASSENGER TRAIN OPERATION

Hot Journals-Roller Bearings

1154-A1. Passenger trainmen must obtain from crew dispatcher and carry with them while on duty 200 DEGREE Tempilstik during the months of April through October, inclusive, and 175 DEGREE Tempilstik during the months of November through March, inclusive. To determine when the roller bearing journal box is overheated to the extent that it must not be continued in service, proper Tempilstik must be used by stroking the outside surface of the top of the journal box. If a liquid smear results, temperature is in excess of allowable limit and report must be made to Superintendent for instructions.

Toilet Room Doors in Passenger Equipment

1154-A2. Passenger trainmen and employes of the Pullman Company must keep doors of toilet rooms in passenger equipment locked while trains are standing at terminal stations, and while passing through Camden, Atlantic City, Ocean City, Wildwood and Cape May.

While passing over Watershed between Pomona and Absecon. Exceptions to the above may be made when passengers are in distress.

Draining Steam Heat Lines

1154-A3. Blowing or draining steam heat lines on trains is prohibited while passing station platforms, street crossings or sidewalks and streets paralleling the railroad.

FREIGHT TRAIN OPERATION

1155-A1. Winslow-Winslow Jct.

PRSL Trains and Engines operating on the Central Railroad Company of New Jersey tracks at Winslow Junction will be governed by the Following CRR of NJ Rules and Instructions:

- Obtain permission to occupy CRR main track from CRR Train Dispatcher at Long Branch and report when PRSL movement is clear.
- RULE T—Switching movements over public road crossings not protected by a watchman or non-automatic gates, must have a member of the crew with a red flag by day and a red light by night, stationed on the crossing to warn all highway traffic.

Where special instructions require train or engine crews to flag all movements over certain road crossings, a member of crew, with a red flag by day and a red light by night, shall precede engine or train to warn highway traffic until crossing is blocked by engine or cars.

 RULE 700—A sign at a highway grade crossing with cutout letter "F" will be used at new locations and as replacements are necessary for present signs:

Indication - Last paragraph of RULE T must be compiled with for all movements over crossing.

Name - Flag over crossing sign.

Location — To the right of and adjacent to tracks to which it refers.

4. SPECIAL PROTECTION AT CROSSINGS:

Before making any movement over the following crossing, a member of the crew with a red flag by day and a red light by night shall precede engine or train to warn highway traffic until crossing is blocked by engine or cars, except when crossing watchman is on duty:

<u>Location</u> <u>Track</u> <u>Crossing</u>
Winslow Jct. Other Than Main Egg Harbor Road

- 5. RULE 93—Yard limits must be indicated by yard limit signs. Within yard limits on other than main tracks, trains and engines must not exceed yard speed unless track is known to be clear.
- 6. RULE S-93(a)—Within yard limits the main track may be used, clearing first and second class trains as prescribed by the rules, or protecting as per RULE 99, but not protecting against other trains or engines. Trains other than first and second class trains within yard limits must not exceed yard speed, unless the main track is known to be clear.

NOTE: (a) There are no first or second class trains scheduled at Winslow Jct.

- (b) "Known to be clear" includes when track is known to be clear by signal indication.
- Yard Speed—A speed that will permit stopping within onehalf the range of vision.
- 8. Rules 14(1) and 30 will apply approaching Egg Harbor Rd.

Brake and Train Air Signal Instructions

1155-A2. The following instruction, supplementary to the Brake and Train Air Signal Instructions 99-D-1 in handling of freight trains will apply:

It will not be necessary for enginemen of mineral or relay freight trains for which a Brake Pipe Pressure of 95 lbs. is being maintained on connecting regions to reduce this Brake Pipe Pressure until arrival at final terminals.

Movement at Lucas Paint Co.-Lucaston

1155-A3. At Lucas Paint Co., Lucaston, movable steel plates have been installed on rails of lacquer track about 3 cars lengths from point of Switch. Cars must not be placed on this track until it is known that plates have been removed.

Spotting Cars

1155-A4. When spotting cars closer than 100 feet to a bumping block or end of track on a trestle, air hose must be coupled and air brakes working on all cars.

Movement of Cars over Jefferson Avenue

1155-A5. Movement of cars over Jefferson Avenue crossing on Bulson Street yard track must not be made unless attached to engine.

Pusher Engines

1155-A6. When pushing freight trains, pusher engines will ease off passing over crossovers or turnouts when making diverging movements, exercising care to avoid slack action.

1155-A7. Maximum power on rear of freight trains must not exceed 5200 diesel horsepower.

FREIGHT AND PASSENGER TRAIN OPERATION

In Event of Wreck or Other Obstruction

1156-A1. In event of wreck or other obstruction blocking main track or other interference with traffic, in absence of district officer, senior conductor present, freight or passenger, will take charge and will be held responsible for promptly clearing main track, moving trains without delay and for keeping train dispatcher frequently informed of progress made. He is authorized to use any available means of transmitting this information.

Placing Cars Next to Concrete Bumpers

1156-A2. When a car is placed on a siding next to a concrete bumper, space must be left between the bumper and the car so as to relieve the strain on the draft gear when the car is coupled up.

R.D.C. (Budd Car) Operation

1156-A3. The manual use of sanding device on R.D.C. (Budd) cars is prohibited except as necessary to meet emergency conditions.

When stopped on sanded rail under emergency conditions R.D.C. (Budd) car or cars must immediately be moved forward or backward a sufficient distance to get at least one truck length off the sanded rail.

Enginemen operating R.D.C. (Budd Cars) must not use manually operated sanding device after speed of train has been reduced to 5 miles per hour and manually operated sanding device must not be used when starting train nor until a speed greater than 5 miles per hour has been obtained.

When single unit R.D.C. Budd car movements are being made through an interlocking operator must not move any operating levers affecting the movement until he is assured the car is clear of all switches involved in the movement.

1156-A4. Enginemen of rail motor cars and single unit R.D.C. Budd cars must approach all crossings provided with automatic highway crossing protection prepared to stop unless it is known that the automatic highway crossing protection is operating. If the automatic highway crossing protection is not operating, before making movement over crossing a member of the crew must be stationed on the crossing to give warning to persons using the highway.

1156-A5. Referring to Miscellaneous Rule 4160-C.

R.D.C. (Budd Cars) self propelled cars may be run through water when its depth does not exceed 5 inches (measured from top of rail) at a speed not exceeding 2 miles per hour.

1156-A6. Equipment Restrictions.

The handling of freight cars by R.D.C. (Budd) cars, is prohibited.

1156-A7. Operation of A-2 Caboose Valve

Service Application:

Move the valve handle from release toward Application position, being sure to hesitate ten (10) seconds in each notched position before moving on to the next notch. The first movement of the handle locks the valve so it cannot be moved back to closed position. After the train has stopped, the valve can be unlocked by moving the handle to the extreme application position.

Emergency Application:

Move the valve handle quickly from release to the extreme application position and leave it there until after the train has stopped.

SPEED RESTRICTIONS

1157-A. Speed Table

	me Mile	Miles Time per Mile		Miles per	
Min.	Sec.	Hour	Sec.	Hour	
0 0 0 0	36 38 40 42 45	100 95 90 85 80	1 1 1 1 2	12 20 30 43 00	50 45 40 35 30
0 0 0 1 1	48 51 55 00 05	75 70 65 60 55	2 3 4 6 12	24 00 00 00 00	25 20 15 10 5

PASSENGER TRAINS AND FREIGHT TRAINS 1157-C1. Maximum Speeds, unless otherwise Specified

	Sin Tr		No Tre		No Tra			. 2 ack		o, 1 ack
	Pagr.	£	Page.	표	Page.	Ę	å	£	P SQ	Ę
BETWEEN:	41102	3/4/2	ú	Mile	sa per	Hou	•			
Division Post (Phila. Div.), 969 feet North of Vernon and Kirk	30°	50								
Kirk and Tide	50	/st/	<i>;7</i>	_		==	70	50	70	50
Atlantic and Atlantic City	=		=	=	===	=	45	45	45	45
Division Post 237 feet South of Center, and Mill G. D. 11, 4 · 11/28/44		20			 	<u></u>	-224	1		
Mill and Brown	45	45		 -			**	2	<i>TO</i> .	32 (4)
Brown and Winslow Winslow and Tuckshoe	70	45		-						
Tuckahoe and Cape May	l	45								
Tuckahoe and Crook Horn Movable Bridge	<u> </u>	30	===							
Crook Horn Movable Bridge and Ocean City	45	30		<u></u>			<u></u>	<u></u>		
Wildwood Jet and Wildwood	50	30					60	45	80	45
Brown and No. Woodbury						<u> </u>				45
No. Woodbury and Glassboro	60	45		<u></u>		<u></u>		<u></u>	<u></u>	<u></u>
Glassboro & S. Glassboro		25		<u></u>		<u></u>	25_	25	25	28
S. Glassboro & Miliville	60	45	<u> </u>	<u>===</u>	==			===	===	
Woodbury and Penns Grove	40	40								

Passenger trains with freight cars not equipped for passenger service must not exceed maximum speed for freight trains, unless otherwise instructed.

Passenger trains must not exceed a speed of 55 miles per hour within yard limits.

1157-C2. Operating against curre where Rule 261 is in effect, unless	nt of other	tram wise	c, exc specif	ept 1	50	F
				!_		_
1157-C3. Wreck Trains and Work	Trai	ns				_
	Boo Trai		Boo Forv		Cur	0 V(
		M	iles p	er Ho		_
	Wreck	Work	Wreck	ork	Wreck	
Between:	≶	≽	≩	¥	\S	ļ
Div. Post and Atlantic City	50	30	40	20	20	Ī
Brown and Wildwood	30	30	30	20	20	ĺ
Tuckahoe and Ocean City	30	30	30	20	20	ľ
Wildwood Jct. and Cape May	30	30	30	20	20	l
Woodbury-Penns Grove	40 20	4 0 3 0	40 20	20 20	20	
Woodbury and Salem	30	30	20	20	20	1
All other tracks	15	15	15	15	15	l
						-
Work trains without crane may for freight trains, unless otherwise	oper: instru	ate a	spe	ed au	thori	z
					М	il e
1157-C4.						
C					per l	H
Circus Trains 1157-C5. Revenue trains handling machinery ing type, such as cranes, derrietc.; moving on own wheels—see	cks, Rule	stean 415	sho 5-A.	vels,	•,	4(
1157-C5. Revenue trains handling machinery ing type, such as cranes, derri	cks, Rule	stean 415	sho 5-A.	vels,	-	40
1157-C5. Revenue trains handling machinery ing type, such as cranes, derrietc.; moving on own wheels—see—on straight track	cks, Rule	stean 415	sho 5-A.	vels,	•8	40
1157-C5. Revenue trains handling machinery ing type, such as cranes, derrietc.; moving on own wheels—see—on straight trackon curves.	cks, Rule	steam 415	aho	veIs,	•3	40
1157-C5. Revenue trains handling machinery ing type, such as cranes, derrietc.; moving on own wheels—see—on straight track—on curves. 1157-C6. Freight trains with 30 or more care	s of n	steam 415	a sho	ight.	•3	40
1157-C5. Revenue trains handling machinery ing type, such as cranes, derrietc.; moving on own wheels—see—on straight trackon curves.	s of n	niner	al fre	ight.	•3	40
1157-C5. Revenue trains handling machinery ing type, such as cranes, derrietc.; moving on own wheels—see—on straight track—on curves. 1157-C6. Freight trains with 30 or more car Freight trains with 30 or more Jen or empty NOTE—When handling such trains	s of n	niner pe ca	al fre	ight.	•3	4
1157-C5. Revenue trains handling machinery ing type, such as cranes, derrietc.; moving on own wheels—see —on straight track —on curves. 1157-C6. Freight trains with 30 or more car Freight trains with 30 or more Jen or empty	s of n	niner pe ca	al fre	ight.	•3	40
1157-C5. Revenue trains handling machinery ing type, such as cranes, derrietc.; moving on own wheels—see—on straight track—on curves. 1157-C6. Freight trains with 30 or more car Freight trains with 30 or more Jen or empty NOTE—When handling such trains	s of n	niner pe ca	al fre	ight.	•3	40
1157-C5. Revenue trains handling machinery ing type, such as cranes, derrietc.; moving on own wheels—see—on straight track—on curves. 1157-C6. Freight trains with 30 or more car Freight trains with 30 or more Jen or empty NOTE—When handling such trains with a such trains wit	s of n	niner pe ca	al fre	ight.	• 3	40
1157-C5. Revenue trains handling machinery ing type, such as cranes, derrietc.; moving on own wheels—see—on straight track—on curves. 1157-C6. Freight trains with 30 or more car Freight trains with 30 or more Jen or empty NOTE—When handling such trains with a train know that enginemen have been 1157-C7. Snow Plows in service	s of n iny ty	niner pe ca	al frears, lo	ight.	• 8	4 4
1157-C5. Revenue trains handling machinery ing type, such as cranes, derrietc.; moving on own wheels—see—on straight track—on curves. 1157-C6. Freight trains with 30 or more car Freight trains with 30 or more Jen or empty NOTE—When handling such trains with a such trains wit	s of n iny ty	niner pe ca	al frears, lo	ight.	• 8	4 4
1157-C5. Revenue trains handling machinery ing type, such as cranes, derrietc.; moving on own wheels—see—on straight track—on curves. 1157-C6. Freight trains with 30 or more car Freight trains with 30 or more Jen or empty NOTE—When handling such train know that enginemen have been 1157-C7. Snow Plows in service Passing station platforms and trains 1157-C8.	s of n my ty	niner pe ca onductivised	al frears, loctors	ight . aded must	• 8	40
Revenue trains handling machinery ing type, such as cranes, derri etc.; moving on own wheels—see—on straight track—on curves. 1157-C6. Freight trains with 30 or more car Freight trains with 30 or more Jen or empty NOTE—When handling such train know that enginemen have been 1157-C7. Snow Plows in service Snow Flangers in service Passing station platforms and trains	s of n my ty	niner pe ca onductivised	al frears, loctors	ight . aded must	• 9	40
1157-C5. Revenue trains handling machinery ing type, such as cranes, derrietc.; moving on own wheels—see—on straight track—on curves. 1157-C6. Freight trains with 30 or more car Freight trains with 30 or more Jen or empty NOTE—When handling such train know that enginemen have been 1157-C7. Snow Plows in service Passing station platforms and trains 1157-C8.	s of n my ty	niner pe ca onductivised	al frears, loctors	ight . aded must	• 9	40
Revenue trains handling machinery ing type, such as cranes, derrietc.; moving on own wheels—see—on straight track—on curves. 1157-C6. Freight trains with 30 or more car Freight trains with 30 or more Jen or empty NOTE—When handling such train know that enginemen have been 1157-C7. Snow Plows in service Passing station platforms and trains 1157-C8. Passenger train assisted by an eng brake controlled by leading eng	s of n s of n s of n so ac	niner. pe ca onductivised	a sho s-A.	ight. aded must	• 93	44 44 44 44 44 44 44 44 44 44 44 44 44
Revenue trains handling machinery ing type, such as cranes, derri etc.; moving on own wheels—see—on straight track—on curves. 1157-C6. Freight trains with 30 or more car Freight trains with 30 or more Jen or empty. NOTE—When handling such train know that enginemen have been 1157-C7. Snow Plows in service	s of n s of n s of n so ac	niner. pe ca onductivised	a sho s-A.	ight. aded must	• 93	44 44 44 44 44 44 44 44 44 44 44 44 44
Revenue trains handling machinery ing type, such as cranes, derrietc.; moving on own wheels—see —on straight track —on curves. 1157-C6. Freight trains with 30 or more car Freight trains with 30 or more Jen or empty	s s of n ins consistence of some	niner. pe ca	a sho is-A.	ight. aded must	• • • • • • • • • • • • • • • • • • • •	44 44 44 44 44 44 44 44 44 44 44 44 44
1157-C5. Revenue trains handling machinery ing type, such as cranes, derrietc.; moving on own wheels—see—on straight track. —on curves	s of n s of n my ty ins ca s on s	niner. niner. nonducivised	al free trs, lo	ight. aded must	• • • • • • • • • • • • • • • • • • •	44 44 40 300 300 300 300 300 300 300 300
Revenue trains handling machinery ing type, such as cranes, derrietc.; moving on own wheels—see —on straight track —on curves. 1157-C6. Freight trains with 30 or more car Freight trains with 30 or more Jen or empty	s of n s of n ins co is so ac	niner. pe ca	a sho	ight. aded must	• • • • • • • • • • • • • • • • • • •	40

	Miles per Hour
1157-C11.	
Highway rail cars unless otherwise restricted	90
Fairmont A-30 -through crossovers and turnouts, and over highway and railroad crossing	20 5
NOTE—Highway Rail Cars will operate under same rules and Special Instructions that apply to Track Cars.	
1157-C12.	
Diesel engines when operated from rear unit or other than leading end for direction of movement	30
1157-C-13. Speed over grade crossing when protected by a mem-	
ber of crew	6
When operating over territory other than Main Line, shown above, conform to maximum speeds for freight trains in such territory, but not exceed- ing the speed indicated above.	

TURNOUTS

1157-D1. Maximum Speed

1157-D1. Maximum Speed	
	Miles per Hour
Interlocked Switches and Crossovers	
Brown: Through crossover connecting No. 1 and No. 2 tracks, 370 feet north of Brown Interlocking Station	15
Other Crossovers and Turnouts	
Non-Interlocked crossovers and turnouts—diverging movements	10
NOTE—This applies to all hand-operated crossovers and turnouts and the following interlocked crossovers and turnouts:	
Brown: Switch to B. T. Babbitt-Curley Co. Switch to Bakers Exchange.	

1157-E1. Maximum Speed, approaching a Movable Bridge on a track not protected by both a Home Signal and a Distant Signal

Location	Miles per Hour
Penns Grove Branch:	
Paulsboro	6
Bridgeport	10

CURVES, BRIDGES, ETC.

1157-F1. Maximum Speed

Where scheduled passenger train service is operated in the State of New Jersey, Permanent Speed Restriction Signs, displaying black numerals on rectangular yellow background indicating speed restriction on curves or bridges will be in service, except within the limits of an interlocking. These signs will be located at braking distance in advance of the restriction.

restriction.	
	Miles per Hou
MAIN LINE	
Division Post to Atlantic City	l
Curve north of Division Post (Phila. Div.) Between Division Post (Phila. Div.) & M.P. 8 North of	30
Woodcrest Kings Highway, Haddonfield Winslow, single track Clementon—Main Line connecting	10
track Curve South of Mile Post 56	20
Bridge 57.63 Atlantic Movable Bridge	45 10
MILLVILLE BRANCH Division Post to Millville Curve at Division Post (Phila. Div.) North of Mill. Bridge 3.10 Newton Creek, South of Yorkship. Between Bridge 3.10 Newton Creek and Bridge 4.86 Little Timber Creek	04111
Division Post to Millville	132/17/0
Curve at Division Post (Phila. Div.) North of Mill	1/7/15
Bridge 3.10 Newton Creek, South of Yorkship	40
Little Timber Creek	25
Curve North of Brooklawn. Bridge 5.55 Big Timber Creek, Westville. Curve South of Woodbury Bridge 12.22 Mantua Creek, South of Wenonah.	40
Bridge 5.55 Big Timber Creek, Westville	40 45
Bridge 12.22 Mantua Creek, South of Wenonah	30
Newfield over Pearl Street. C.R.R. of N.J. crossing at Landis	30
Southward movements between Landis & Landis Ave	15 15
Vineland between Park Avenue and Chestnut Avenue	10
(by ordinance)	20_
PENNS GROVE BRANCH	
Woodbury to Penns Grove	İ
Bridge 13.70 Paulsboro Movable Bridge	6
Between Paulsboro Movable Bridge and a point 300 feet South of Billingsport Boad	6
feet South of Billingsport Road	10
Bridge 20.79 Bridgeport Movable Bridge	10
Bridge 23.80 Jumbo. Mile Post 27 to Pitman Ave.	30 15
Pitman Avenue, Penns Grove (by ordinance)	15
Harmony Street, Penns Grove (by ordinance)	5
CLEMENTON BRANCH	
Brown to Winslow	
On Industrial track between Brown and West Collings-	
wood Curve between Brown and Shipyard	15 25
Curves at Winslow Vernon—Cane May route from	•••
bridge No. 27.14 over C.R.R. of N.J., 120 feet North	
of Winslow Interlocking Station, to a point 130 feet South of Mile Post 27	30
Curves at Winslow on Southward track, Clementon—	00
Cane May route from bridge No. 25.76 over C B R of	
N.J., to a point 130 feet South of Mile Post 27 under Egg Harbor Road	80
Curves at Winslow on Northward track, Cape May-	30
Clementon route from 130 feet South of Mile Post 27	
to bridge No. 26.11 over Southward Cape May con- nection	30
IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	30

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1157-F1,—Continued	Miles per Hour
CAPE MAY BRANCH	
Winslow to Cape May	
Curve South of Richland	60
Curve at Tuckahoe Bridge 57.84 Woodbine Jct	40 40
Curve South of Dennisville	50
Curve at Cape May Court House	50 10
Bridge 78.19 Canal Movable Bridge	20
Curves Harbor Branch Jct. to Cape May	30 6
Broad St., Cape May	
OCEAN CITY BRANCH	
Tuckahoe to Ocean City 367 feet South of Tuckahoe to a point 1706 feet	2/2
Southward	36
Bridge 57.10 Cedar Creek	30 30
Bridge 60.91 Ben Elder Creek Bridge 61.08 Crook Horn Movable Bridge	20
Between 15th Street, Ocean City and Ocean City	10
WILDWOOD BRANCH	
Wildwood Jct. to Wildwood	
Curves South of Wildwood Jct.	15
State Highway No. 9 South of Wildwood Jct	8 30
Bridge 74.00 Old Turtle	15
Bridge 75.87 Sunset Lake	30 3/30/
Bridge 75.87 Sunset Lake	/ /
English Creek Road, McKee City Tremont Avenue, 4,185 feet south of McKee City	10 10
Spruce Avenue, Cardiff	10
Spruce Avenue, Cardiff. State Highway 48, 3,782 feet north of Mount Calvary. Doughty Road, Pleasantville. Semera Point Secondary Frack All highway crossings between Pleasantville and Somera	10 /10
Enward #124 en 41-3/3	(1/2)
All highway crossings between Pleasantville and Somers-	Y '
Point Livility	10
Grenloch Secondary Track	
Locust Avenue, Bellmawr	10
Third Avenue, Runnemede	6
Woodland Avenue, Blenheim	6
Central Avenue, Blackwood	10 5
Elaine Avenue, Lakeland	
Salem Secondary Track	
Bridge 23.39 Oldmans Creek, Mile Post 23	15 15
South Main St. Touth of Woodstown	10
End of Block to Salem Station	15
Track leading to Salem Glass Works, crossing streets	
on any track (by ordinance)	4
Bridgeton Secondary Track	
Front Street (Old Daretown Branch)	10
State Street (Old Daretown Branch) Penn Street (Indian Avenue)	10 5
Between North wye switch, Bridgeton and Bridgeton	
Station	

1157-F1.—Continued	Miles per Hour
Williamstown Secondary Track Union Street, Glassboro. Main Street, Glassboro. Academy Street, Glassboro. Williams Street, Glassboro.	6 6 6
Manumuskin Secondary Track Between N. Second St. and Main St. (Rt. 47) Millville City Ordinance 5:3-1 Orange Street South of Wood	10 5
Woodbine Secondary Track Lincoln Avenue North of Woodbine Station Washington Avenue North of Woodbine Station Adams Avenue South of Woodbine Station Jefferson Avenue South of Woodbine Station Madison Avenue South of Woodbine Station	5 5 5 5 5

ENGINES

1157-G1. Maximum Speeds, unless otherwise restricted

Class	Miles p	er Hour
Rail Motor Car or Cars RDC (Budd Cars) Multiple Units RDC (Budd Cars) Single Units Rail Detector Cars	6 8 5 5	0
	Multiple Light	With Train
Diesel Units: Road "A" and "B" Unit Types— Passenger Freight Freight-Passenger Shifter Types— All Classes, except following: APS-24MS AS-16MS, EFS-17M, ES-15MS ES-15A ES-6 (No. 5911 only) GS-4, GS-4M Pennsylvania-Reading Seashore Lines BS-16ms (No. 6011-No. 6016, No. 6024-No. 6027, incl.) BS-16ms (No. 6007-No. 6010, incl.). BS-16ms (No. 6022 & No. 6023) BS-15ms (No. 6000-No. 6005, incl.). Single Units—Light— All Classes	30	80 65 75 60 75 65 55 40 30 80 70 65 65

NOTE-

Diesel unit type designations:

Second letter (and third where used) in unit type designation indicates service as follows:

"P"-Passenger.
"F"-Freight.
"H"-Freight (Helper).
"FP"-Freight-Passenger.
"S"-Shifter.
"PS"-Shifter, Passenger.
"FS"-Shifter, Passenger.

Numerals indicate engine horsepower in nearest hundreds.

SECONDARY TRACKS, RUNNING TRACKS AND SIDINGS 1157-H1. Maximum Speeds, unless otherwise Specified.

Track	Between	And	Miles per Hour
Grenloch	Brown	Grenloch	15
Deep Water Point	Penns Grove	Deep Water	15
Secondary track	Woodbury	Salem	80
Bridgeton Secondary track	Glassborg	Bridgeton	30
Newfield Manager viel l	Moker City		
Secondary track.	Mays Landing.	Conn. Main Line	15
Glassboro—			
Williamstown	Glassboro	Williamstown.	15
Manumuskin		,	
Secondary track	Swift	i.75 miles south of	
	·	Manumuskin	15
Leesburg	Manumuskin	880 ft. South]
		of Leesburg	15
Woodbine	1839 ft. North	_	ł
Secondary track	of Woodbine	Woodbine Jct	15
Somers Point L. W. TOTY	Pleasantville	Samer Point	15
All Sidings			5
#6.0. # 1/20	(e. + 1) -3	3/30/67	

1157-J1. In the application of Rule 113, movement on the following tracks must not exceed the speed indicated, prepared to stop short of other movements, obstruction, or switch not properly lined.

Track	Between	And	Miles per Hour
Industrial	Brown	West Collingswood	15
A. C. Elec. Co	Palermo	Beesley's Pt	15
Shell Chem. Co	Penns Grove Br.	Paradise Rd	15

ENGINE AND SPECIAL LOAD RESTRICTIONS

1160-A1. Engines and special loads are restricted at locations shown below:

NOTE-Letters and figures indicate:

X-Prohibited.

A-Backward movement prohibited.

B-Backward movement restricted to speed indicated.

D-Operation of engines coupled prohibited.

E-Restricted account of light rail.

Figures 5, 10, 15, etc., indicate maximum speed at which engines specified may be operated.

The small letter in parenthesis shown in location column indicates reference NOTE shown at end of table.

Engines of classes other than those listed shall not be run over any portion of the region unless authorized by Superintendent Transportation.

Class of engines and special loads listed under each numbered and lettered column of this page will apply to corresponding columns of all succeeding pages of this Instruction.

	Τ,	1 AC	S OF	EN4	CIN	Fe	6	DEC	141	10	ADS
COLUMN	-		3	4		6	L	M	IAL	1	AD3
LOCATION	ASG, BSG, BSGA, BST, BSTM, ESG, GSA, GS4M	AFZ4, AFZ4A, ASIQ, ASIQA, ASIQAM, ASIQAS, ASIQAMS, ASIQM, ASIQS, ASIRM, BSIQ, BSIQA, BSIQAM, BSIZAMS, BSIZAMS, BSIZ, BSIZAMS, BSI	ASISM, ASI6, ASI6M, ASI6MS, AFI5, AFIS, AFIS, BFI5, BFI5A, BFI6, ESI5M, ESI5MS, EFIS, ASI8AM, ASZAM, BSI6MS, EP20, EP22,	AF27, AS16A, APS24MS, BS24, BS24M, BF16Z, BP20, EF25A, ES15A, ES17M, FS24M, GF25A, LS25, LS25M	GG1, E44						
MAIN LINE: BETWEEN DIVISION POST (Phila, Div.) AND ATLANTIC CITY								x	x	x	<u></u>
LUCASTON Lucas Paint Co							x	x	x	x	<u></u>
EGG HARBOR Egg Harbor Lumber Co.— Lumber track inside gate Lolly Fuel Co.—Lower track	•••	X	X	X	X	X X			:::		

COLUMN		224	OF	FNC	INI	S	SP	FCI	Δ1	LOA	ns
COLUMN	1	2	3	4	5	6				1	1
BOMONA AID DAGE	-	_	-	-	1		<u> L</u>		1]	<u> </u>
POMONA AIR BASE	<u> </u>	••••	• • • •		<u> </u>		<u></u>		<u> </u>		<u></u>
ATLANTIC CITY: Bridge No. 57.63 Atlantic Movable bridge	15	15	15	15	15	10	10	x	x	x	
CAPE MAY BRANCH WOODBINE JCT., South of: Over under grade bridge 2500 feet South of Woodbine Jct			40	40	40	x	30	x	x	x	
CAPE MAY COURT HOUSE: W. J. Tyler & Sons Lumber Co. C. DeCinque Feed Co						X				::	
RIO GRANDE: Freaco Co.	 			 		x	x	x	x	x	
CAPE MAY: Track leading to Cape May Point On all curves, Cape May Point track:	15	15	15	15		X X					
track:	10	10	10	10	10	_	<u>:::</u>		<u>:::</u>	···	
OCEAN CITY BRANCH PALERMO — BEESLEY'S PT. Track E Through Dumper		x	x	x	x	x	<u></u>			::	
OCEAN CITY: Burkard Coal Co., 11th St Shoemaker Lumber Co Powell-Van Gilder						X X X					
MILLVILLE BRANCH (CO. 1114 - M)		6		_	-	_		_	-	_	-
Plue Street extension, South of Haddon Ave. On Curve to L. H. Shingle Co Camden Iron & Metal Co Terminal Whse. of N. J. B. T. Babbitt — Curley Co.			XXXXX	XXXXX	XXXXXX	XXXXXX				. 	
Samuel Langston B. A. Bernard			X X	Ŷ	X	X				:::	
BROWN, South of: Bakers Exchange Southward lead to former ACRR	 					x x	: :			1	
Except all class engines may operate to a point 1000 feet south of switch.											
GLOUCESTER, South of: Station and yard tracks	 :	:			x	x		-		- ::	
					• • •	• • •	•••	•••		•••	
SOUTH GLOUCESTER, South of: Gloucester Branch					×	X	·x	X	X	×	
WESTVILLE Power house siding					x	x					
SOUTH WESTVILLE Texas Oil CoMiddle Atlantic Millwork Co Woodbury Coal & Supply Co						X				:::	
WOODBURY, South of:					<u>x</u>	_			 		<u> </u> -
No. 3 station track BRIDGE NO. 12.22	5	5	5	5 	5	<u>x</u>	<u></u>				
Mantua Creek, South of Wenonah	30	30	30	30	30	x	30	x	x	x	

SOUTH VINELAND Campbell Co	8 5 5 5	5 X 8 5 5 5	x 8 5 5 5	X X 5 8 5 X	x x x x x x x		x x	x x x	x x
CLAYTON Clayton Ready Mix Co. Hungerford & Terry (Beyond 60 feet South of Atlantic Ave.) VINELAND: Tracks to Kimball-Prince Lumber Co. SOUTH VINELAND Campbell Co. MILLVILLE: Wye track Track leading to T. C. Wheaton Co. CLEMENTON BRANCH HADDON HEIGHTS Haddon Heights Eastern Distb. Co. MAGNOLIA Owens-Corning Fiberglass 8 PENBYRN, North of: Geo. H. Pettinas track (curve). WILLIAMSTOWN JCT., Seuth of: Wye track Bridgeton Sand Co. 5 PENNS GROVE BRANCH Between Woodbury and Penns Grove PAULSBORO, South of: Paulsboro Chemical Industries, Inc. Switch leading to Patterson Oil Co. Vacuum Oil Co., track No. 1. Catalytic Plant GIBBSTOWN, South of: Wye track SALEM SECONDARY TRACK Between Woodbury and Salem. SWEDESBORO S. B. Patterson warehouse track SALEM: Wye track Glass Works Branch beyond a point 800 feet south of 5th St.	5 5 8 5 	5 5 5 	5 5 8 5 5	x x 5 8 5 X	x x x x x x	x	x x	x x	x x
CLAYTON Clayton Ready Mix Co. Hungerford & Terry (Beyond 60 feet South of Atlantic Ave.) VINELAND: Tracks to Kimball-Prince Lumber Co. SOUTH VINELAND Campbell Co. MILLVILLE: Wye track Track leading to T. C. Wheaton Co. CLEMENTON BRANCH HADDON HEIGHTS Haddon Heights Eastern Distb. Co. MAGNOLIA Owens-Corning Fiberglass 8 PENBYRN, North of: Geo. H. Pettinas track (curve). WILLIAMSTOWN JCT., Seuth of: Wye track Bridgeton Sand Co. 5 PENNS GROVE BRANCH Between Woodbury and Penns Grove PAULSBORO, South of: Paulsboro Chemical Industries, Inc. Switch leading to Patterson Oil Co. Vacuum Oil Co., track No. 1. Catalytic Plant GIBBSTOWN, South of: Wye track SALEM SECONDARY TRACK Between Woodbury and Salem. SWEDESBORO S. B. Patterson warehouse track SALEM: Wye track Glass Works Branch beyond a point 800 feet south of 5th St.	5 5 8 5 	5 5 5 	5 5 8 5 5	x x 5 8 5 X	x x x x x x	x	x x	x x	x x
CLAYTON Clayton Ready Mix Co. Hungerford & Terry (Beyond 60 feet South of Atlantic Ave.) VINELAND: Tracks to Kimball-Prince Lumber Co. SOUTH VINELAND Campbell Co. MILLVILLE: Wye track Track leading to T. C. Wheaton Co. CLEMENTON BRANCH HADDON HEIGHTS Haddon Heights Eastern Distb. Co. MAGNOLIA Owens-Corning Fiberglass 8 PENBYRN, North of: Geo. H. Pettinas track (curve). WILLIAMSTOWN JCT., Seuth of: Wye track Bridgeton Sand Co. 5 PENNS GROVE BRANCH Between Woodbury and Penns Grove PAULSBORO, South of: Paulsboro Chemical Industries, Inc. Switch leading to Patterson Oil Co. Vacuum Oil Co., track No. 1. Catalytic Plant GIBBSTOWN, South of: Wye track SALEM SECONDARY TRACK Between Woodbury and Salem. SWEDESBORO S. B. Patterson warehouse track SALEM: Wye track Glass Works Branch beyond a point 800 feet south of 5th St.	5 5 8 5 	5 5 5 	5 5 8 5 5	x x 5 8 5 X	x x x x x x	x	x x	x x	x x
CLAYTON Clayton Ready Mix Co. Hungerford & Terry (Beyond 60 feet South of Atlantic Ave.) VINELAND: Tracks to Kimball-Prince Lumber Co. SOUTH VINELAND Campbell Co. MILLVILLE: Wye track Track leading to T. C. Wheaton Co. CLEMENTON BRANCH HADDON HEIGHTS Haddon Heights Eastern Distb. Co. MAGNOLIA Owens-Corning Fiberglass PENBYRN, North of: Geo. H. Pettinas track (curve). WILLIAMSTOWN JCT., Seuth of: Wye track Bridgeton Sand Co. 5 PENNS GROVE BRANCH Between Woodbury and Penns Grove PAULSBORO, South of: Paulsboro Chemical Industries, Inc. Switch leading to Patterson Oil Co. Vacuum Oil Co., track No. 1. Catalytic Plant GIBBSTOWN, South of: Wye track Cardox FENNS GROVE: Wye track SALEM SECONDARY TRACK Between Woodbury and Salem. SWEDESBORO S. B. Patterson warehouse track SALEM: Wye track Glass Works Branch beyond a point 800 feet south of 5th St.	8 5 5 5	x 8 5 5 5 5	X 8 5 5 5	X X 5 8 5 X	x x x x x x x		x x	x x 	 x
Clayton Ready Mix Co. Hungerford & Terry (Beyond 60 feet South of Atlantic Ave.) Tracks to Kimball-Prince Lumber Co. SOUTH VINELAND Campbell Co. MILLVILLE: Wye track Track leading to T. C. Wheaton Co. CLEMENTON BRANCH HADDON HEIGHTS Haddon Heights Eastern Distb. Co. MAGNOLIA Owens-Corning Fiberglass PENBYRN, North of: Geo. H. Pettinas track (curve). WILLIAMSTOWN JCT., Seuth of: Wye track Bridgeton Sand Co. SPENNS GROVE BRANCH Between Woodbury and Penns Grove PAULSBORO, South of: Paulsboro Chemical Industries, Inc. Switch leading to Patterson Oil Co. Vacuum Oil Co., track No. 1. Catalytic Plant GIBBSTOWN, South of: Wye track Cardox SALEM SECONDARY TRACK Between Woodbury and Salem. SWEDESBORO S. B. Patterson warehouse track SALEM: Wye track Glass Works Branch beyond a point 800 feet south of 5th St.	8 5 5 5	x 8 5 5 5 5	X 8 5 5 5	X X 5 8 5 X	x x x x x x x		x x	x x 	 x
Atlantic Ave.) Atlantic Ave.) VINELAND: Tracks to Kimball-Prince Lumber Co. SOUTH VINELAND Campbell Co. MILLVILLE: Wye track Track leading to T. C. Wheaton Co. CLEMENTON BRANCH HADDON HEIGHTS Haddon Heights Eastern Distb. Co. MAGNOLIA Owens-Corning Fiberglass PENBYRN, North of: Geo. H. Pettinas track (curve). WILLIAMSTOWN JCT., Seuth of: Wye track Bridgeton Sand Co. 5 PENNS GROVE BRANCH Between Woodbury and Penns Grove PAULSBORO, South of: Paulsboro Chemical Industries, Inc. Switch leading to Patterson Oll Co. Vacuum Oll Co., track No. 1. Catalytic Plant GIBBSTOWN, South of: Wye track Cardox SALEM SECONDARY TRACK Between Woodbury and Salem. SWEDESBORO S. B. Patterson warehouse track SALEM: Wye track Glass Works Branch beyond a point 800 feet south of 5th St.	8 5 5 5	x 8 5 5 5 5	X 8 5 5 5	X X 5 8 5 X	x x x x x x x		x x	x x 	x x
Atlantic Ave.) Atlantic Ave.) VINELAND: Tracks to Kimball-Prince Lumber Co. SOUTH VINELAND Campbell Co. MILLVILLE: Wye track Track leading to T. C. Wheaton Co. CLEMENTON BRANCH HADDON HEIGHTS Haddon Heights Eastern Distb. Co. MAGNOLIA Owens-Corning Fiberglass PENBYRN, North of: Geo. H. Pettinas track (curve). WILLIAMSTOWN JCT., Seuth of: Wye track Bridgeton Sand Co. 5 PENNS GROVE BRANCH Between Woodbury and Penns Grove PAULSBORO, South of: Paulsboro Chemical Industries, Inc. Switch leading to Patterson Oil Co. Vacuum Oil Co., track No. 1. Catalytic Plant Gibbstown, South of: Wye track Cardox SALEM SECONDARY TRACK Between Woodbury and Salem. SWEDESBORO S. B. Patterson warehouse track SALEM: Wye track Glass Works Branch beyond a point 800 feet south of 5th St.	8 5 5 5	x 8 5 5 5 5	 5 X 8 5	X 5 X 8 5 X	x x x x x x		x x	x x 	x x
VINELAND: Tracks to Kimball-Prince Lumber Co. SOUTH VINELAND Campbell Co. MILLVILLE: Wye track Track leading to T. C. Wheaton Co. CLEMENTON BRANCH HADDON HEIGHTS Haddon Heights Eastern Distb. Co. MAGNOLIA Owens-Corning Fiberglass 8 PENBYRN, North of: Geo. H. Pettinas track (curve). WILLIAMSTOWN JCT., Seuth of: Wye track Between Woodbury and Penns Grove PAULSBORO, South of: Paulsboro Chemical Industries, Inc. Switch leading to Patterson Oil Co. Vacuum Oil Co., track No. 1. Catalytic Plant GIBBSTOWN, South of: Wye track SALEM SECONDARY TRACK Between Woodbury and Salem. SWEDESBORO S. B. Patterson warehouse track SALEM: Wye track Glass Works Branch beyond a point 800 feet south of 5th St.	8 5 5 5	x 8 5 5 5 5	 5 X 8 5	X 5 X 8 5 X	x x x x x x		x x	x x 	x x
Tracks to Kimball-Prince Lumber Co. SOUTH VINELAND Campbell Co. MILLVILLE: Wye track Track leading to T. C. Wheaton Co. CLEMENTON BRANCH HADDON HEIGHTS Haddon Heights Eastern Distb. Co. MAGNOLIA Owens-Corning Fiberglass 8 PENBYRN, North of: Geo. H. Pettinas track (curve). WILLIAMSTOWN JCT., Seuth of: Bridgeton Sand Co. 5 PENNS GROVE BRANCH Between Woodbury and Penns Grove PAULSBORO, South of: Paulsboro Chemical Industries, Inc. Switch leading to Patterson Oil Co. Vacuum Oil Co., track No. 1. Catalytic Plant GIBBSTOWN, South of: Wye track SALEM SECONDARY TRACK Between Woodbury and Salem. SWEDESBORO S. B. Patterson warehouse track SALEM: Wye track Glass Works Branch beyond a point 800 feet south of 5th St.	8 5 5 5	5 X 8 5 5 5	x 8 5 5 5	5 X 8 5 X	x x x x x x		x		
Lumber Co. SOUTH VINELAND Campbell Co. MILLVILLE: Wye track Track leading to T. C. Wheaton Co. CLEMENTON BRANCH HADDON HEIGHTS Haddon Heights Eastern Distb. Co. MAGNOLIA Owens-Corning Fiberglass PENBYRN, North of: Geo. H. Pettinas track (curve). WILLIAMSTOWN JCT., Seuth of: Wye track Between Woodbury and Penns GROVE BRANCH Between Woodbury and Penns Grove PAULSBORO, South of: Paulsboro Chemical Industries, Inc. Switch leading to Patterson Oil Co. Vacuum Oil Co., track No. 1. GIBBSTOWN, South of: Wye track SALEM SECONDARY TRACK Between Woodbury and Salem. SWEDESBORO S. B. Patterson warehouse track SALEM: Wye track Glass Works Branch beyond a point 800 feet south of 5th St.	8 5 5 5	5 X 8 5 5 5	x 8 5 5 5	5 X 8 5 X	x x x x x x		x		
SOUTH VINELAND Campbell Co. MILLVILLE: Wye track Track leading to T. C. Wheaton Co. CLEMENTON BRANCH HADDON HEIGHTS Haddon Heights Eastern Distb. Co. MAGNOLIA Owens-Corning Fiberglass 8 PENBYRN, North of: Geo. H. Pettinas track (curve). WILLIAMSTOWN JCT., Seuth of: Wye track Bridgeton Sand Co. 5 PENNS GROVE BRANCH Between Woodbury and Penns Grove PAULSBORO, South of: Paulsboro Chemical Industries, Inc. Switch leading to Patterson Oll Co. Vacuum Oll Co., track No. 1. Catalytic Plant GIBBSTOWN, South of: Wye track Cardox FENNS GROVE: Wye track SALEM SECONDARY TRACK Between Woodbury and Salem. SWEDESBORO S. B. Patterson warehouse track SALEM: Wye track Glass Works Branch beyond a point 800 feet south of 5th St.	8 5 5 5	5 X 8 5 5 5	x 8 5 5 5	5 8 5 5 X	x x x x x x x x x x x x x x x x x x x				
Campbell Co. MILLVILLE: Wye track Track leading to T. C. Wheaton Co. CLEMENTON BRANCH HADDON HEIGHTS Haddon Heights Eastern Distb. Co. MAGNOLIA Owens-Corning Fiberglass 8 PENBYRN, North of: Geo. H. Pettinas track (curve). WILLIAMSTOWN JCT., Seuth of: Wye track Bridgeton Sand Co. 5 PENNS GROVE BRANCH Between Woodbury and Penns Grove PAULSBORO, South of: Paulsboro Chemical Industries, Inc. Switch leading to Patterson Oll Co. Vacuum Oll Co., track No. 1. Catalytic Plant GIBBSTOWN, South of: Wye track Cardox PENNS GROVE: Wye track SALEM SECONDARY TRACK Between Woodbury and Salem. SWEDESBORO S. B. Patterson warehouse track SALEM: Wye track Glass Works Branch beyond a point 800 feet south of 5th St.	8 5 5 5	\$ X 8 5 5 5 5	5 8 5 5	5 8 5 X	x x x x x x x x x x x x x x x x x x x				
MILLVILLE: Wye track Wye track Track leading to T. C. Wheaton Co. CLEMENTON BRANCH HADDON HEIGHTS Haddon Heights Eastern Distb. Co. MAGNOLIA Owens-Corning Fiberglass PENBYRN, North of: Geo. H. Pettinas track (curve). WILLIAMSTOWN JCT., Seuth of: Bridgeton Sand Co. PENNS GROVE BRANCH Between Woodbury and Penns Grove PAULSBORO, South of: Paulsboro Chemical Industries, Inc. Switch leading to Patterson Oil Co. Vacuum Oil Co., track No. 1. Catalytic Plant GIBBSTOWN, South of: Wye track SALEM SECONDARY TRACK Between Woodbury and Salem. SWEDESBORO S. B. Patterson warehouse track SALEM: Wye track Glass Works Branch beyond a point 800 feet south of 5th St.	8 5 5 5	\$ X 8 5 5 5 5	5 8 5 5	5 8 5 X	x x x x	 		:::::::::::::::::::::::::::::::::::::::	
Wye track Track leading to T. C. Wheaton Co. CLEMENTON BRANCH HADDON HEIGHTS Haddon Heights Eastern Distb. Co. MAGNOLIA Owens-Corning Fiberglass PENBYRN, North of: Geo. H. Pettinas track (curve). WILLIAMSTOWN JCT., Seuth of: Bridgeton Sand Co. PENNS GROVE BRANCH Between Woodbury and Penns Grove PAULSBORO, South of: Paulsboro Chemical Industries, Inc. Switch leading to Patterson Oil Co. Vacuum Oil Co., track No. 1. Catalytic Plant GIBBSTOWN, South of: Wye track SALEM SECONDARY TRACK Between Woodbury and Salem. SWEDESBORO S. B. Patterson warehouse track SALEM: Wye track Glass Works Branch beyond a point 800 feet south of 5th St.	8 5 5 	X 8 5	X 8 5 5 5 5	x 8 5 X	x x x x	 		:::::::::::::::::::::::::::::::::::::::	
Track leading to T. C. Wheaton Co. CLEMENTON BRANCH HADDON HEIGHTS Haddon Heights Eastern Distb. Co. MAGNOLIA Owens-Corning Fiberglass PENBYRN, North of: Geo. H. Pettinas track (curve). WILLIAMSTOWN JCT., Seuth of: Wye track Between Woodbury and Penns GROVE BRANCH Between Woodbury and Penns Grove PAULSBORO, South of: Paulsboro Chemical Industries, Inc. Switch leading to Patterson Oil Co. Vacuum Oil Co., track No. 1. GIBBSTOWN, South of: Wye track SALEM SECONDARY TRACK Between Woodbury and Salem. SWEDESBORO S. B. Patterson warehouse track SALEM: Wye track Glass Works Branch beyond a point 800 feet south of 5th St.	8 5 5 5	8 5 5	X 8 5 5	x 8 5 X	x x x	 		:::::::::::::::::::::::::::::::::::::::	
CLEMENTON BRANCH HADDON HEIGHTS Haddon Heights Eastern Distb. Co. MAGNOLIA Owens-Corning Fiberglass PENBYRN, North of: Geo. H. Pettinas track (curve). 5 WILLIAMSTOWN JCT., Seuth of: Wye track Bridgeton Sand Co 5 PENNS GROVE BRANCH Between Woodbury and Penns Grove PAULSBORO, South of: Paulsboro Chemical Industries, Inc Switch leading to Patterson Oil Co., track No. 1. Catalytic Plant GIBBSTOWN, South of: Wye track SALEM SECONDARY TRACK Between Woodbury and Salem SWEDESBORO S. B. Patterson warehouse track SALEM: Wye track Glass Works Branch beyond a point 800 feet south of 5th St	8 5 5 5	8 5 5	X 8 5 5	X 8 5	x x x			= :: :: ::	
HADDON HEIGHTS Haddon Heights Eastern Distb. Co	5 5 5	5 5 5	8 5 5 5	8 5 5	x x x				
MAGNOLIA Dwens-Corning Fiberglass	5 5 5	5 5 5	8 5 5 5	8 5 5	x x x				
MAGNOLIA Dwens-Corning Fiberglass	5 5 5	5 5 5	8 5 5 5	8 5 5	x x x				
MAGNOLIA Owens-Corning Fiberglass 8 PENBYRN, North of: Geo. H. Pettinas track (curve). WILLIAMSTOWN JCT., Seuth of: Bridgeton Sand Co. 5 PENNS GROVE BRANCH Between Woodbury and Penns Grove PAULSBORO, South of: Paulsboro Chemical Industries, Inc. Switch leading to Patterson Oil Co. 5 Vacuum Oil Co., track No. 1. Catalytic Plant GIBBSTOWN, South of: Wye track SALEM SECONDARY TRACK Between Woodbury and Salem SWEDESBORO S. B. Patterson warehouse track SALEM: Wye track SALEM: Wye track SALEM: Wye track Glass Works Branch beyond a point 800 feet south of 5th St	5 5 5	5 5 5	5 5 5	5 5 X	x x x				
Dwens-Corning Fiberglass 8 PENBYRN, North of: Geo. H. Pettinas track (curve). WILLIAMSTOWN JCT., Seuth of: Wye track 5 Bridgeton Sand Co. 5 PENNS GROVE BRANCH Between Woodbury and Penns Grove PAULSBORO, South of: Paulsboro Chemical Industries, Inc. Switch leading to Patterson Oil Co. 5 Vacuum Oil Co., track No. 1. Catalytic Plant GIBBSTOWN, South of: Wye track 5 Cardox 5 SALEM SECONDARY TRACK Between Woodbury and Salem SWEDESBORO S. B. Patterson warehouse track SALEM: Wye track SALEM: Wye track Glass Works Branch beyond a point 800 feet south of 5th St	5 5 5	5 5 5	5 5 5	5 5 X	x x x	 			
PENBYRN, North of: Geo. H. Pettinas track (curve). 5 WILLIAMSTOWN JCT., Seuth of: Wye track 5 Bridgeton Sand Co. 5 PENNS GROVE BRANCH Between Woodbury and Penns Grove PAULSBORO, South of: Paulsboro Chemical Industries, Inc. Switch leading to Patterson Oil Co. 5 Vacuum Oil Co., track No. 1. Catalytic Plant GIBBSTOWN, South of: Wye track 5 Cardox ENERGY SECONDARY TRACK Between Woodbury and Salem. SWEDESBORO S. B. Patterson warehouse track SALEM: Wye track Glass Works Branch beyond a point 800 feet south of 5th St.	5 5	5 5 5	5 5 5	5 5 X	x x x	 			
Geo. H. Pettinas track (curve). 5 WILLIAMSTOWN JCT., Seuth ef: Wye track	5 5	5 5	5 5	5 X	X X	 			
WILLIAMSTOWN JCT., Seuth of: Wye track Bridgeton Sand Co. PENNS GROVE BRANCH Between Woodbury and Penns Grove PAULSBORO, South of: Paulsboro Chemical Industries, Inc. Switch leading to Patterson Oll Co. Vacuum Oll Co., track No. 1. Catalytic Plant GIBBSTOWN, South of: Wye track SALEM SECONDARY TRACK Between Woodbury and Salem SWEDESBORO S. B. Patterson warehouse track SALEM: Wye track Glass Works Branch beyond a point 800 feet south of 5th St.	5 5	5 5	5 5	5 X	X X	 			
Wye track 5 Bridgeton Sand Co. 5 PENNS GROVE BRANCH Between Woodbury and Fenns Grove PAULSBORO, South of: Paulsboro Chemical Industries, Inc. Switch leading to Patterson Oil Co. 5 Vacuum Oil Co., track No. 1. Catalytic Plant GIBBSTOWN, South of: Wye track 5 Cardox PENNS GROVE: Wye track 5 SALEM SECONDARY TRACK Between Woodbury and Salem. SWEDESBORO S. B. Patterson warehouse track SALEM: Wye track SALEM: Wye track SALEM: Wye track SALEM: Wye track SALEM: Wye track SALEM: Wye track Glass Works Branch beyond a point 800 feet south of 5th St.	<u>-</u>	<u>5</u>	5		=				
Bridgeton Sand Co	<u>-</u>	<u>5</u>	5		=				
Between Woodbury and Penns Grove PAULSBORO, South of: Paulsboro Chemical Industries, Inc. Switch leading to Patterson Oil Co. 5 Vacuum Oil Co., track No. 1. Catalytic Plant GIBBSTOWN, South of: Wye track PENNS GROVE: Wye track SALEM SECONDARY TRACK Between Woodbury and Salem. SWEDESBORO S. B. Patterson warehouse track SALEM: Wye track SALEM: Wye track SALEM: Glass Works Branch beyond a point 800 feet south of 5th St.					_	_	=		1
Between Woodbury and Penns Grove PAULSBORO, South of: Paulsboro Chemical Industries, Inc. Switch leading to Patterson Oil Co. 5 Vacuum Oil Co., track No. 1. Catalytic Plant GIBBSTOWN, South of: Wye track PENNS GROVE: Wye track SALEM SECONDARY TRACK Between Woodbury and Salem. SWEDESBORO S. B. Patterson warehouse track SALEM: Wye track SALEM: Wye track SALEM: Glass Works Branch beyond a point 800 feet south of 5th St.		<u></u>					i	_	
PAULSBORO, South of: Paulsboro Chemical Industries, Inc. Switch leading to Patterson Oil Co. Vacuum Oil Co., track No. 1. Catalytic Plant GIBBSTOWN, South of: Wye track Cardox SALEM SECONDARY TRACK Between Woodbury and Salem SWEDESBORO S. B. Patterson warehouse track Glass Works Branch beyond a point 800 feet south of 5th St.					ا ا	ĺ	i	_	
PAULSBORO, South of: Paulsboro Chemical Industries, Inc. Switch leading to Patterson Oil Co. Vacuum Oil Co., track No. 1. Catalytic Plant GIBBSTOWN, South of: Wye track Cardox SALEM SECONDARY TRACK Between Woodbury and Salem SWEDESBORO S. B. Patterson warehouse track Glass Works Branch beyond a point 800 feet south of 5th St.		İ	أنتنا	<u> </u>	X	<u></u>	<u> </u>	X	X
Industries, Inc. Switch leading to Patterson Oil Co	••••								1
Oil Co. Vacuum Oil Co., track No. 1. Catalytic Plant GIBBSTOWN, South of: Wye track Cardox PENNS GROVE: Wye track SALEM SECONDARY TRACK Between Woodbury and Salem. SWEDESBORO S. B. Patterson warehouse track SALEM: Wye track Glass Works Branch beyond a point 800 feet south of 5th St.	••••				x	Ì			
Oil Co. Vacuum Oil Co., track No. 1. Catalytic Plant GIBBSTOWN, South of: Wye track Cardox PENNS GROVE: Wye track SALEM SECONDARY TRACK Between Woodbury and Salem. SWEDESBORO S. B. Patterson warehouse track SALEM: Wye track Glass Works Branch beyond a point 800 feet south of 5th St.							•••		
Catalytic Plant GIBBSTOWN, South of: Wye track	5	5	5	5	X		•••		• • •
GIBBSTOWN, South of: Wye track		X	X.	Χ̈́	X X X				
Wye track 5. Cardox 5. PENNS GROVE: Wye track 5. SALEM SECONDARY TRACK Between Woodbury and Salem. SWEDESBORO S. B. Patterson warehouse track 5. SALEM: Wye track 6. Glass Works Branch beyond a point 800 feet south of 5th St.		—	-		-		-		-
PENNS GROVE: Wye track 5 SALEM SECONDARY TRACK Between Woodbury and Salem SWEDESBORO S. B. Patterson warehouse track SALEM: Wye track Glass Works Branch beyond a point 800 feet south of 5th St.	5	5	5	5 X	X	l			
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SALEM SECONDARY TRACK Between Woodbury and Salem. SWEDESBORO S. B. Patterson warehouse track SALEM: Wye track Glass Works Branch beyond a point 800 feet south of 5th St.			_	_	_	_	_	_	_
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SALEM: Wye track Glass Works Branch beyond a point 800 feet south of 5th St.					ا ا				
Wye track Glass Works Branch beyond a point 800 feet south of 5th St	••••	• • • •	<u></u>		X	<u> </u>	<u></u>	<u> </u>	<u> </u>
<u> </u>				_				-	
<u> </u>	••••				X		• • •		• • •
<u> </u>									
BRIDGETON SECONDARY	<u></u>	<u> </u>	X	X	X	<u> · · · </u>	• • •	<u> </u>	<u> </u>
		_	_	_	_		_		
TRACK Between Glassboro and									
Bridgeton				J ¹	x		х	x	x
BRIDGETON:	• • • •	-	-	-					
Wye track 5	<u></u>	e	5	5	x	.			
American Can Co	 5	5	•••		XXXX				
New Jersey Packing Co	5				Ŷ		•••		
P. J. Ritter Co	5				X				
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16.0. £ 1130-3/30/67 **CLASS OF ENGINES** SPECIAL LOADS 2 5 6 ΜÏ 1 NDARY TRACK ACK 450 x ¥ X X Atlantic . . . PLEASANTVILLE: ¥ ¥ X x Hygienic Ice & Coal Co. GRENLOCH SECONDARY TRACK Brown to Grenloch TRACK X X X X WILLIAMSTOWN SECONDARY TRACK Glassboro to Williamstown X X X X WOODBINE SECONDARY TRACK Woodbine Jot, to Woodbine X X X X SOMERS POINT SECONDARY TRACK Pleasantville to Somers Point X X X X DEEPWATER POINT SECONDARY TRACK Penns Grove to Deepwater X X X X DU PONT TRACKS, NO Carneys Pt. TRACKS, NO. 10 10 10 X 10 10 MANUMUSKIN SECONDARY TRACK Between Swift and Terminus . . X X X X LEESBURG SECONDARY TRACK Retween Manumuskin and Leesburg X X X X X •••••• . . . KAIGHN AVE.—BULSON ST. YARD Belt Line conn., Front and X X X X ٠.. . . . ٠.. XXXXX XXXXX XXXXX XXXXX . . . • • • . . . ٠.. MacAndrews & Boll

MacAndrews & Boll

South Jersey
Frank Samuels
Camden Sewage Plant
Bulson Street drill track
(former Gloucester Branch)
New York Shipbuilding Co.
Aca Iron & McGa

COPERS POINT YARD

Tom Delaware X X X X X X . . . COOPERS POINT Curve leading from Delaware
Ave. to Public Del track at
Coopers Point yard
All class engines are prohibited making movements X X X x from No. 4 warehouse and No. 33 building to No. 4 track Campbell Soup Co. ATLANTIC CITY YARD Mediterranean Ave. tracks X X X X Burkhard & Could Baltic Ave.

Baltic Ave.

Burkhard Coal Co., Baltic Ave.

Louis Mason Co., Baltic Ave...

Edwin Smith, Baltic Ave. Burkhard & Cudahay, X X X XXX XXXX X XXX × × ·χ ×. X X X X X X χ̈́ X KAIGHN AVE.—COOPERS Freight House conn., 2nd St... Camden Port Terminal Gallo Wine Giordano Waste Material Co... XXXXXXX XXXXXXX XXXXXXXX XXXXXXX Giordano Waste Mate Woodland Lumber Co. . . . Volney-Bennett Lumber Co. Flintkote Camden Grocers Co. PRSL G.O. 1109-Bottom Page 63

1160-A2. Engines and Derricks in excess of class and weight indicated must not be permitted on Bridges of Industrial tracks named:

	Class of	Derricks
	Engines	Steam
New York Shipyard, Camden:		
Newton Creek Bridge	BS6	100 tons
Millville Mfg. Co., Millville:		
Raceway Bridge	BS12	100 tons
No. 43 Siding Bridge	BS12	100 tons
Tail Race Bridge	BS12	75 tons
DuPont Powder Works, Carneys Point:		i
Drying House Bridge No. 120	BS12	150 tons
Drying House Bridge No. 312	BS12	150 tons
Spur Track Bridge	BS12	150 tons
Waste Stream Bridge	B\$12	150 tons

Wreck derricks 100, 120 and 150 tons are restricted in the same territory as engines shown in Column 5.

Equipment Restrictions

1160-B1. Cars having a combined weight of car and lading, as shown below, are subject to the following restrictions as to speed over certain bridges, etc.

Weight of Car (Pounds)	Minimum Coupled Length	Restrictions
150,000-170,000	40'-0''	Same as Column 2
170,000-220,000	42'-0''	Same as Column 5
220,000-263,000	48'-0''	Same as Column L

G. O. No. 1105 - Page 64

Cars in the above weight classifications, but shorter than the minimum coupled length specified, are subject to special restrictions.

The above restrictions do not apply to Jenny type hopper or gondola cars. These cars have a gross weight up to 220,000 lbs., and a coupled length of approximately 24 feet. Their effect on long bridge spans is very severe and they are subject to special restrictions.

1160-B2. On track designated "X", "A" or "B", Columns 1 or 2, under Special Instructions 1160-A1, Cushion Underframe cars of foreign ownership are to be moved with caution, not exceeding 3 miles per hour through curves on such side tracks and observed closely for indication of impending derailment. Such cars may be recognized by the unusual projection of the couplers beyond the body of the car, two or three feet, and by such signs on the side as "Shock Control" and "Hydra Cushion."

1160-B3. Cars 50 feet or longer must be handled separately on industrial tracks where engines are prohibited or nothing larger than a Class AS-6 engine can operate on account of curvature.

1160-B4. Cars 50 feet or longer must be handled separately on lead to Nos. 8 and 9 tracks, inside Anchor Hocking Glass Co., Salem.

Derricks

1160-C1. Trains with 250-ton wrecking derricks are prohibited on tracks and bridges of the Pennsylvania-Reading Seashore Lines unless authorized by the District Engineer.

Overhead Clearance

1163-A1. Employes are prohibited from riding or walking on the roof of any moving car.

Train and engine service employes are prohibited from going on the roof of any car.

1163-A1a. Close clearance exists at various locations. Employes must use care and take precautions necessary to protect against injuries.

Side Clearance

1163-A3. Account clearance at points listed below and at locations where "Close Clearance Signs" are posted, trainmen and other employes are prohibited from riding on side of moving equipment.

Beesley's Point—Through Coal Dumper Manumuskin Sec.—G. F. Pettions

TRAIN DISPATCHERS

1201-A1. Location of Train Dispatcher

Camden:

Train Dispatcher in charge as follows:

MAIN LINE:

Division Post (Phila. Div.) to Atlantic City

BRANCHES:

Cape May Clementon Millville Penns Grove Ocean City Wildwood

SECONDARY TRACKS:

Salem

Bridgeton

1204-A1. Referring to Rule 204.

A copy of the train order need not be supplied to helper engines except when assisting engine is coupled ahead.

Referring to Rule 221.

1221-A1. At Glassboro, when the Train-Order-Signal is displayed, a proceed signal may be displayed on southward Home Signal, 900 feet north of interlocking station and next interlocking signal displayed in Stop position until Rule 221 has been complied with.

1221-A2. At Woodbury, when the Train-Order-Signal is displayed, a proceed signal may be displayed on southward Home Signal 1095 feet south of North Woodbury station and on northward Home Signal south of interlocking station governing northward movements from Glassboro, Penns Grove Branch or Salem secondary track and next interlocking signal displayed in Stop position until Rule 221 has been complied with.

SIGNAL RULES

1250-A1. Movement of Trains by Block Signal System Rules.

X-Indicates Rules in Effect.

COLUMN 1-Movement of trains in the same direction by Block Signals Rules 251, 253 and 254.

COLUMN 2—Opposing and following movement of trains by Block Signals Rules 261, 262, 263 and 264.

COLUMN 3-Movement of trains on Secondary Tracks Rules 271, 272 and 273. COLUMN 4-Manual Block Signal System Rules 305 to 373 inclusive, except Rule 316.

COLUMN 5-Manual Block Signal System Rules 305 to 373 inclusive, except Rule 317.

COLUMN 6-Manual Block Signal System for movements against the current of Traffic.
Rules 305 to 373 inclusive, except Rule 317.

COLUMN 7-Manual Block Signal System for movements against the current of Traffic.

Rules 305 to 373 inclusive, except Rule 316.

COLUMN 8—Automatic Block Signal System
Rules 501 to 512, with the current of traffic and
on single track.

COLUMN 9—Automatic Block Signal System
Rules 501 to 512, against the current of traffic.

COLUMN 10-Cab Signals
Rules 551 to 570, with the current of traffic and on single track.

COLUMN 11—Cab Signals
Rules 551 to 570, against the current of traffic.

BETWEEN	AND	TRACK	RULES IN EFFECT (See Column Description)										Note	
			1	2	3	4	5	6	7	8	9	10	11	1
		MAIN LINE			_		_						_	
Div. Post	Kirk	Single		x					ļ	x		x		
Kirk C	开始外上了。	1 and 2	X					X		X		X		
Tide	Atlantic	Single		x						X		x		
60.1114-1	125/66	Branches Secondary Tracks and Sidings												
Center.	Mill	Millville Br. Single		x		.			ļ	x	ļ			· · · · · •
Mill	Brown	1 and 2		X						X	X			
Brown	Woodbury	1 and 2	X					X		X				
Woodbury	Glassboro	Single				x								
Glassboro	Millville	Single				x							:	
Woodbury	Penns Grove	Penns Grove Single				x					ļ			
Woodbury	Salem	Salem Secondary		ļ	x	x							···	A
Glassboro	Bridgeton	Bridgeton Secondary			x	x								A
Brown	Winslow	Clementon Br. Single	x		ļ					x				
Winslow	Саре Мау	Cape May Br. Single				x						···		В
Tuckahoe	Ocean City	Ocean City Br. Single				x								
Wildwood Jct.	Wildwood	Wildwood Br. Single				x			- 					В

NOTE A—Passenger train, carrying passengers, must not operate via this track without train orders; except when used for the purpose of clearing main track.

NOTE B-Wildwood Jct.-When interchanging cars, the Operator is authorized to display permissive-block signal and trains affected may accept permissive-block signal.

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1280-A to 1296-A1. Signal aspects not in conformity with the typical aspects, in service:

				ſ		1			-			
MAME	ELOCK CLEAR	CLEAR	MENONCH	BY TO HEAGEN	DYSLLAN	CANTION"	3/35318 3/455318334	ACSTRICTING		STOP AND PROCEED	STOP	
INDICATION	PROCEED: FOR PARRENGEN TALINE, BANUAL BACOT CLEAR; FOR TALINE OTHER TAKN RAB- BENGEN TRAINE, BANUAL BLOCK GLEAR DUT- BIOR YARD LINITS.	PROCEED	PROCEED APPROACHING HERT BIGHAL AT MEDIUM SPEED	PROCEED MEDIUM SPEED WITHING LIMITS		TYANG EXCEDENCE ADDING SPECE BUSY AT ONCE REDUCE TO THAT SPECE BUSY EXPENDED SWITCH IS CONKECT EXPENDED SWITCH IS SWITCH IS SUCKED SWITCH IS SWITCH IS SWITCH IS SWITCH IS SWITCH IS SWITCH IS SWITCH IS SWITCH IS SWITCH IS SWITCH IS SWITCH INCOME. TO STOP APPROACH INCOME SWITCH INCOME.	BLOCK OCCUPIED. FOR PASSINGER TALKE STORM THAN PASSINGER TO ARE THE STORM THAN DOCKED SPEED BUT TO EXCERNING	PROCECO AT RESTRICTED APLEQ	# # # # # # # # # # # # # # # # # # #	670P; THEN PROCEED AT RESTRICTED	STOP	
BOLE	280	281	282	283	285	285A	269	290		291	292	
	© 8	i					∞				® ®	
		©	ල ©		(D)					®		
11.5		<u>©</u>	වම	©	Θ	ଚ୍ଚ		@ (9)	,		@ @	
COLOR LIGHT SIGNALS					⊗ *						® • *	
0100		(A)				(S)						
						\$10W					e ⊗+on-⊣	

Note-G-Green, R-Red, Y-Yellow.

1288-B1. COHAN-Slow sign located 2,313 feet north of Cohan and Stop sign with red light located 250 feet north of Cohan governing southward movement.

Slow sign located 2,338 feet south of Cohan and Stop sign with red light located 346 feet south of Cohan governing northward movement.

All trains must stop at Stop signs and before proceeding over C.R.R. of N.J., must know that crossing is clear.

Facing Hand-Operated Switches connected with Manual Block Signal

1362-A. Train orders must be used to advance a train or engine at the following Manual Block Signal when they cannot be cleared:

Bleck		Signal g Movement	Facing Switches Connected to Signal between Southward Block Signal and Folsom delivery track.				
Station	Direction	Track					
Winslow	Southward	Single					
Woodbury	Southward	Single	Woodbury and Switch to Mid Atlantic and switch leading to F. B. Collier & Sons, Salem Secondary Track.				
Glassboro	Southward	Single	Southward Signal and Switch to Owen Illinois Glass Co.				

NOTE—A train or engine receiving train order to pass a Manual Block Signal which cannot be cleared where facing hand-operated switches are connected with the signal, must be advised of the condition of the block ahead, and train or engine must approach such switches prepared to stop short of switches not properly lined.

Glasses and Goggles

1400C-7A. In the application of last paragraph of Rule 400C-7 the use of spectacles with colored glass by employes whose duties require them to distinguish the position or color of signals is prohibited, except that when authorized by the Medical Department, approved colored lens glasses may be worn by employes in Train and Engine Service when exposed to direct rays or glare of the sun.

Train and Engine Service Employes

1400-1A. In the application of Rules 400N-1, 3, 5 and 7, Duties and Responsibilities of Train and Engine Service Employes, the position and title of the Assistant Superintendent or his representative, will be considered as replacing those of Trainmaster and Road Foreman of Engines.

1400-3A. When riding freight engines in the normal performance of their duties, Training will ride in the front cab.

A train must not pass these signals when stop signal is displayed without Clearance Card (Form C), authority from the train dispatcher or by train order; except that when the operator is not on duty and means of communication with the train dispatcher have failed, it may proceed as though restricting signal were displayed.

1510-A1. Color light fixed signal 280 feet north of Williamstown Jct. governing Northward movement and color light fixed signal 4,980 feet south of Williamstown Jct. governing Southward movement must not be passed when stop-signal is displayed without authority by train order.

CAB SIGNALS

Cab Signal Departure Test

1551-A1. In the application of Rule 551 trains operated through cab signal territories on the following routes may be dispatched without making additional tests of the cab signal apparatus providing the test is made before such units leave their initial terminal at the commencement of each twenty-four hour period of operation:

Between

And

Philadelphia

Atlantic City Race Track

1551-A2. Testing sections, in addition to those at terminals, located:

Between Signal R284 north of Folsom and a point 4,646 feet north thereof.

1551-A3. Cutting-in Sections Located-

Winslow-4646 feet north of Signal R284 (Cape May route).

Winslow-1200 feet south of Winslow Station on connecting track (Clementon route) to Main track to Atlantic City.

Atlantic Interlocking, on No. 1 and No. 2 tracks 500 feet North of Atlantic movable bridge.

1551-A4. Operation of Cab Signal Circuit Switch

When making cab signal departure tests, the fireman or helper must operate the switch for the test circuit. On Rail Motor cars or single unit Budd cars the conductor will operate the switch for the test circuit.

Change in Cab Signal Aspects at Certain Locations

1551-A5. Kirk Interlocking:

When home signal governing northward movements on No. 1 track displays aspects Rule 291 figure A, or Rule 292 figure A, cab signal will display "Restricting" aspect from Maple Avenue Highway Grade Crossing, 1200 feet south of Kirk to home signal at Kirk.

When home signal governing southward movements on Single track displays aspects Rule 290 figure A, Rule 291 figure A, or Rule 292 figure A, cab signal will display "Restricting" aspect from a point 1837 feet south of Mile Post 11 to home signal at Kirk.

1551-A6. Gate:

When Southward home signal displays aspects: Rule 290 figure A, Rule 291 figure A, or Rule 292 figure A, cab signals will display "Restricting" aspect from a point 5900 feet south of Position Light Automatic Block Signal No. 429 to home signal at Gate.

When Northward home signal displays aspects: Rule 291 figure A, or Rule 292 figure A, cab signals will display "Restricting" aspect from a point 4438 feet North of Mile Post 46 to home signal at Gate.

When Cab Signal Apparatus Fails

When Cab Signal apparatus fails it is the duty of the engineman to personally report to and receive instructions from the operator.

1560-A1. Following exceptions authorized for trains and engines not equipped with cab signals:

(a) Between Atlantic City and Absecon.(b) Engines in switching and transfer service.(c) Engines and Rail Motor Cars moving light to and from shop.

(d) Wire, work and wreck trains and ballast cleaners to and from work.

INTERLOCKING

1606-A1. Emergency Signals-Whistle or Horn, in service as follows:

(Interlocking station.

Atlantic..... Signal bridge north of Atlantic movable bridge.

North end of interlocking.

Brown..... Interlocking station.

Center..... Interlocking station (Phila, Division).

Woodbury... Interlocking station.
Glassboro.... Interlocking station.

Winslow...... Interlocking station.

North end of connecting track.

1606-A2. Whistle or Horn tests at Interlocking Stations must be made daily. Tests will be made at 12.00 o'clock Noon or as soon thereafter as movements within the interlocking will permit.

INTERLOCKINGS-TRACK CIRCUITS WHICH MAY NOT SHUNT

(State of New Jersey)

1616-A2. Sections of track within interlockings with track circuits which may not shunt due to rusted rail are indicated by yellow reflectorized markers displaying a black letter "R". These markers are located at the side of the track adjacent to the switch or the signal governing the route which may not shunt.

A member of a crew which has switching to perform within an interlocking, must, before entering the interlocking, communicate with the operator and inform him of the movements to be made and request information as to the existence of rusted rail or other abnormal conditions affecting such movements. The operator must furnish to the crew member, information as to such locations which may not shunt and require that a member of the crew report to him when the movement is completed. A movement is completed when it is beyond the opposing home signal.

When a train other than a through movement is routed to clear a main track over a power-operated switch within an interlocking, and such movement is to be made over a rusted rail or other abnormal rail condition which is indicated by a reflectorized marker, a member of the crew must report the train movement completed to the operator. If such condition is not indicated by a reflectorized marker, the operator must, before permitting such movement to be made, inform a member of the train crew of such condition and require that a report be made to him when the movement is completed.

Train crews on through movements on main tracks within an interlocking are not required to report the movement completed unless such a report is requested by the operator. These instructions do not apply to train or engine crews of trains making normal station stops within interlockings or to work trains or other equipment engaged in maintenance work on track which they have been given the exclusive right to use.

Instruction 11, C.T. 405, "Special Instructions Governing Operation of Signals and Interlockings", is amended: (a) to require the installation of reflectorized markers indicating sections of track within interlockings with track circuits which may not shunt due to rusted rail; and (b) to eliminate reliance by the operator on his visual observation to determine that the movement is completed.

To All Employes:

Your company, co-operating with local, state and national safety councils, is earnestly interested in preventing accidents to you, members of your family and your friends.

We should unite to prevent the many needless tragedies that occur in the home, on the highways, and at work.

Please lend your personal efforts to prevent accidents by heeding safe driving rules on the highways, by adopting safe practices in the home and complying with all the rules of your company while on duty.

The rules of the Pennsylvania Railroad Company are designed for your safe guidance—respect them, strictly comply with them.

Live longer and happier by always practicing safety!

H. D. KRUGGEL,

General Manager, Pennsylvania-Reading Seashore Lines.

- SAFETY CALENDAR -

Train, Engine and Other Transportation Employes (Except Station Employes)

The Safety Rules are your guide. Start each and every day by reading the Safety Rule of the day.

Date	Jan.	Feb.	Mar.	Apr.	May	June
1	1000	1000	1000	1208	1000	1053
2	1001	1001	1001	1000	1001	1107
3	1150	1092	1072	1001	1023	1158
4	1095	1008	1093	1071	1051	1172
5	1067	1202	1074	1043	1106	1129
6	1042	1209	1006	1007	1111	1161
7	1008	1071	1205	1005	1160	1219
8	1153	1045	1103	1092	1128	1157
9	1022	1206	1120	1065	1128	1115
10	1090	1213	1277	1041	1166	1156
11	1076	1018	1236	1042	1122	1224
12	1200	1047	1118	1078	1230	1237
13	1215	1002	1211	1048	1164	1173
14	1065	1204	1150	1008	1174	1227
15	1040	1218	1016	1013	1231	1110
16	1019	1100	1066	1075	1050	1052
17	1075	1216	1069	1004	1112	1127
18	1096	1015	1003	1067	1130	1233
19	1077	1041	1012	1044	1171	1281
20	1017	1005	1013	1152	1220	1238
21	1101	1068	1210	1094	1235	1275
22	1201	1048	1105	1217	1242	1121
23	1103	1049	1119	1200	1278	1223
24	1151	1010	1101	1207	1232	1245
25	1011	1203	1214	1021	1108	1284
26	1044	1102	1104	1090	1170	1290
27	1093	1046	1091	1202	1226	1124
28	1212	1073	1095	1155	1234	1055
29	1104		1020	1114	1278	1288
30	1120		1154	1125	1168	1239
31	1207		1014		1162	

PENNSYLVANIA-READING SEASHORE LINES SAFETY CALENDAR

Train, Engine and Other Transportation Employes (Except Station Employes)

The Safety Rules are your guide. Start each and every day by reading the Safety Rule of the day.

Ī	Date	July	Aug.	Sept.	Oct.	Nov.	Dec.	
	1	1109	1000	1055	1000	1000	1000	Ì
	2	1168	1001	1112	1001	1001	1001	
	3	1239	1108	1156	1109	1091	1066	
	4	1225	1174	1229	1051	1065	1041	
-	5	1116	1130	1124	1113	1073	1012	
	6	1285	1163	1023	1053	1040	1013	
	7	1240	1171	1121	1174	1005	1074	
	8	1123	1226	1222	1116	1067	1046	
	9	1054	1126	1239	1162	1045	1014	
	10	1023	1050	1233	1169	1094	1155	
	11	1113	1106	1219	1126	1047	1068	
	12	1169	1111	1110	1052	1006	1005	
	13	1053	1167	1054	1106	1152	1070	
	14	1244	1223	1170	1171	1075	1024	
ı	15	1159	1230	1227	1229	1042	1078	
	16	1246	1221	1115	1157	1096	1043	Ì
	17	1117	1160	1245	1230	1154	1003	
	18	1249	1122	1237	1123	1049	1077	
	19	1286	1157	1164	1234	1008	1009	
	20	1222	1228	1127	1130	1021	1201	
-	21	1234	1243	1224	1165	1205	1007	
	22	1280	1220	1244	1240	1200	1048	
	23	1166	1173	1172	1050	1002	1072	
	24	1232	1231	1107	1159	1071	1016	
1	25	1287	1247	1117	1 24 3	1209	1203	
-	26	1248	1128	1225	1241	1216	1217	
	27	1289	1165	1129	1167	1102	1100	
	28	1235	1280	1114	1125	1213	1119	
	2 9	1278	1238	1158	1015	1204	1105	İ
	30	1241	1161	1276	1090	1092	1208	
	31	1221	1275		1004		1015	

Promotion Date	DATE OF LAST EXAMINATION	DATE BOOK OF RULES	TIMETABLE		AIR BRAKE		PHYSICAL		
Name	QUALIFIED FOR SERVICE	PORTION							
Home Div.		DIVISION ZONE							

Camden, N. J., April 18, 1966.

GENERAL ORDER No. 1101

Effective 2.01 A.M., Sunday, April 24, 1966

Applies in All Zones

- (a) Timetable No. 11 in effect. It contains the necessary instructions issued in General Orders up to and including No. 1021, all of which must be removed from bulletin boards. Each employe must examine each page of Timetable No. 11 to see that his copy is complete, pages properly lined up, and note changes.
- (b) The General Manager of the Pennsylvania-Reading Seashore Lines will assume all authorities vested in the Superintendent as defined by Book of Rules-Rules for Conducting Transportation.

(c) BOOK OF RULES

RULES FOR CONDUCTING TRANSPORTATION

Rules for Conducting Transportation, effective October 28, 1956, revised in part as follows:

Revision of April 28, 1957:

Rule 104—page 34, Rule 331—page 77, Rule 365—page 79, Rule 629—page 90, Form C—page 98, Form K—page 99 and Rule 4076-J—page 112.

Revision of October 27, 1957;

Rule 30-page 23, Rule 400C-1-page 100, Rule 4103-Bpage 113 and Rule 4165-A-page 131.

Revision of September 1, 1958;

Rules G and H-page 8, Rule R, third parag.—page 10, Rule 103, portion of last parag.—page 34, Rules 104 and 105—pages 34 and 35, Rule 502—page 80, Rule 400N-21—pages 107 and 108, Rule 4076-F—page 112, Index, page 3, 18th line. Rule 4076-I—page 112, Rule 4154-B—pages 115 and 116, Rule 4165-A—page 131, Rule 283—page 56, (NOTE 2 added), Rule 400N-4—page 105 (added) and Rule 4076-J—page 112, in sequence.

Revision of February 27, 1959;

Rule 26, second and third paragraphs, page 23.

Rule 34, page 24.

Rule 75, pages 25 and 26. Rule 76, second and fourth paragraphs, page 26.

Rule 77, second paragraph, page 26.

Rule 99, fourth paragraph, page 32. Rule 106, page 35.

Rule 204, third paragraph, page 37.

Rule 293-A, page 68

Rule 365, second and fifth paragraphs, page 79.

Rule 568, page 87. Rules 701, 702, 703, 704, 705, 706, 707, and 708, pages 92, 93, 94 and 95.

Form K, second paragraph of instructions, page 99.

Rule 4165-A, page 131.

Revision of May 1, 1960;

Rule M, page 8.

Rule 361, third paragraph, page 78. Form K, last paragraph, page 99.

Rule 4076-J, page 112.
Rule 4155-I, page 122.
Rule 4155-J, first and fifth paragraphs, page 123.
Rule 4156-G, fourth paragraph, page 126.

Rule 4160-C, second and third paragraphs, page 129.

Revision of March 1, 1964;

Region-page 11, changed. Division-page 11, added.

Revisions of May 3, 1964;

Rule 4160-B, pages 128 and 129. Rule 4160-C, page 129. Rule 4160-D, page 129. (Annulled).

Revision of August 25, 1964;

Rule 4076-F, page 112.

Revisions of October 18, 1964;

Rule 35-page 24, Rule S-93-page 30, Rule 99-page 32, Rule 106-page 35, Rule 152-page 36, Rule 280-page 53, Rule 316-page 74, Rule 317-pages 74 and 75.

Revision of April 25, 1965;

Page 1, changed.

Employes must paste Rule revisions in sticker form over corresponding Rule, or page, in their copy of the Book of Rules (CT400) as indicated thereon.

(d) BRAKE AND TRAIN AIR SIGNAL

INSTRUCTIONS

Brake and Train Air Signal Instructions, 99-D-1, effective January 1, 1953, revised in part as follows:

Revision of 3-30-54. 14-e.

Revision of 12-5-54. 19-b Annulled.

Revision of 9-1-55. 5-b.

Revisions of 7-1-58. 14, 14-a.

Revisions of 8-1-58. 7-a, 7-b, 7-c, 9, 9-a, 9-b, 9-f, 11, 11-b, 11-c, 11-d, 11-e, 12, 13, 13-a, 14, 14-a, 14-b, 15-a, 18-b, 44, 45, 56-b.

Renumbered 14-c (former 14-b), 14-d (former 14-e), 14-e

(former 14-d).

Revisions of 10-1-58. 9-c, 14-f.

Revision of 2-17-60-Instruction 44.

All reference to Speed Brake Control and 3-inch Piston Travel to be deleted.

Revisions of 8-1-60. 7-c, 12.

Revision of 11-1-63. 7-b.

Revisions of 6-1-64. 7, 7-c, 28, 41.

Revision of 8-25-64. 3-m.

This General Order is printed in Timetable No. 11 and will not be issued in sticker form.

> H. D. KRUGGEL. General Manager

Camden, N. J., May 9, 1966.

GENERAL ORDER No. 1102

Effective 7.01 A.M., Monday, May 16, 1966

Applies in Zone B

(a) CAPE MAY BRANCH

GOSHEN

Trains and engines must not exceed restricted speed passing Goshen Siding, account contractor working with crane adjacent to Main track.

Applies in Zone C

(b) MAXIMUM SPEEDS UNLESS OTHERWISE

SPECIFIED MAIN LINE

DIVISION POST (PHILA. DIV.)-KIRK

Maximum speeds between Division Post (Phila. Div.), 969 feet north of Vernon and Kirk; Psgr. 50, Frt. 50. Special Instruction 1157-C1, page 53, changed.

(c) MAIN LINE DIVISION POST (PHILA. DIV.)—KIRK APPLICATION OF RULES 14 (1) AND 30

The engine bell must be sounded continuously while train or engine is moving between Division Post (Phila. Div.), 969 feet north of Vernon and Kirk.

The engine whistle must be sounded for all private and contractors' crossings and wherever men or equipment is observed working adjacent to Main track between Division Post (Phila. Div.), 969 feet north of Vernon and Kirk.

(d) MAIN LINE ASHLAND-KIRK

Chews Landing Road, Osage, (Somerdale Avenue), highway grade crossing equipped with automatic flashing lights and bell, located 2,430 feet south of Mile Post 10, out of service. Whistle Posts removed. Special Instruction 1157-F1, page 56, changed.

(e) MAIN LINE ASHLAND-KIRK

A highway crossing at grade designated as Osage Avenue, protected by crossing watchman, located 3,760 feet south of Mile Post 10, in service. Whistle Posts located 900 feet north and 900 feet south of crossing, in service.

Crossing watchman on duty 5.15 A.M. to 9.15 P.M. Daily. Special Instruction 1103-B1, page 42, changed.

(f) MAIN LINE ASHLAND-KIRK

Evesham Avenue, Ashland, highway grade crossing equipped with automatic flashing lights and crossing gates, located 1,130 feet north of Mile Post 10, out of service. Whistle Posts removed. Special Instruction 1157-F1, page 56, changed.

(g) MAIN LINE ASHLAND-KIRK

A highway crossing at grade designated as Homer Avenue, protected by crossing watchman, located 280 feet north of

(Page one of two pages)

(Page two of two pages)

Mile Post 10, in service. Whistle Posts located 900 feet north and 900 feet south of crossing, in service. Crossing watchman on duty 5.15 A.M. to 9.15 P.M. Daily. Special Instruction 1103-B1, page 42, changed.

Effective 12.01 P.M., Friday, May 20, 1966 Applies in Zone B

(h) WILDWOOD BRANCH WILDWOOD JCT.-WILDWOOD

Fixed signal (searchlight type), governing northward movement on Main track, 4,330 feet south of Grassy Sound Movable Bridge, changed to Semaphore type, in service. Fixed signal (searchlight type), governing southward movement on Main track, 3,590 feet north of Grassy Sound Movable Bridge, changed to Semaphore type, in service.

> H. D. KRUGGEL, General Manager

PENNSYLVANIA-READING SEASHORE LINES

Camden, N. J., May 16, 1966

GENERAL ORDER No. 1103

Effective 12.01 P.M., Monday, May 23, 1966

Applies in Zone C

(a) MAIN LINE ASHLAND-KIRK

Between a point 1,250 feet south of Mile Post 10 and a point 1,150 feet north of Mile Post 11, Main track relocated a maximum of 120 feet west, in service.

(b) MAIN LINE

ASHLAND-KIRK

(Protection for Public Highway Crossings at Grade)

Automatic flashing light highway crossing signals and warning bells protecting the following highway grade erossings, in service:

Homer Avenue, 280 feet south of Mile Post 10, Osage Avenue, 3,760 feet south of Mile Post 10.

Crossing watchmen removed.

Delete reference to crossing watchmen in paragraphs (e) and (g), General Order No. 1102. Special Instruction 1103-B1, page 42, changed.

(c) MAIN LINE

WOODCREST

Woodcrest Road highway grade crossing located at Woodcrest Station, relocated a distance of 180 feet southward, in service.

> H. D. KRUGGEL, General Manager

Camden, N. J., June 6, 1966

GENERAL ORDER No. 1104

Effective 4.30 A.M., Monday, June 13, 1966

Applies in All Zones

(a) TIMETABLE AUTHORITY

S stop for No. 1050 at Kirk at 6.12 A.M., page 16, with-

Employes must correct page 16, in ink.

Applies in Zone B

(b) CLEMENTON BRANCH PINE VALLEY-ALBION

Yellow disc with black letter "G" added to Block signal No. R151 governing southward movement on Main track, 2,000 feet south of Pine Valley, in service.

(c) CAPE MAY, OCEAN CITY AND WILDWOOD BRANCHES TUCKAHOE

Tuckahoe Block and Interlocking Station in service parttime as follows:

4.50 A.M. to 8.50 P.M. Daily.

8.50 P.M. Friday to 4.50 A.M. Saturday.

(d) WILDWOOD JCT.

Wildwood Jct. Block Station in service part-time as follows:

4.30 A.M. to 8.30 P.M. Daily except Friday.

4.30 A.M. to 9.30 P.M. Friday.

Fixed Signals (semaphore type), in service.

Cape May and Harbor Branch Jct. Block-Limit Stations will be controlled by Wildwood Jct., when in service.

Tuckahoe when Wildwood Jct. is not in service. Winslow when Tuckahoe and Wildwood Jct. are not in service.

Normal position of Main track switch connecting Cape May Branch with Wildwood Branch will be to and from Wildwood. Switch will display green light and white target when set for Wildwood, red light and red target when set for Cape May.

Special Instruction 1104-A1, page 46, changed.

(e) CROOK HORN MOVABLE BRIDGE Bridge watchman on duty 4.45 A.M. to 8.45 P.M. Daily.

(f) GRASSY SOUND MOVABLE BRIDGE Bridge watchman on duty 4.30 A.M. to 8.30 P.M. Daily except Friday. 4.30 A.M. to 9.30 P.M. Friday.

(g) CANAL MOVABLE BRIDGE

Bridge operator on duty 4.30 A.M. to 8.30 P.M. Daily. Sticker page 4 attached to sticker form of this General Order must be detached and pasted over corresponding page in timetable.

(h) CAPE MAY BRANCH **GOSHEN**

Paragraph (a) of General Order No. 1102 referring to restricted speed passing Goshen Siding, annulled.

(Page One of Two Pages)

(Page Two of Two Pages)

Applies in Zone C

(i) MAIN LINE WOODCREST

(Protection for Public Highway Crossings at Grade)
Automatic flashing light highway crossing signals and warning bell protecting highway grade crossing, Woodcrest Road, 180 feet south of Woodcrest, in service.
Crossing watchman removed.

Special Instruction 1103-B1, page 42, changed.

Effective 4.50 A.M., Sunday, June 19, 1966 Applies in All Zones

Applies in All Zones

(j) TICKET OFFICES OPEN FOR SALE OF TICKETS Hours open for sale of tickets changed. Sticker page 27 must be detached and pasted over corresponding page in timetable.

Applies in Zone B

(k) OCEAN CITY BRANCH OCEAN CITY (10th St.)

Ocean City Block Station in service part-time as follows:

Applies in Zones B and C

(1) MAIN LINE-CAPE MAY, CLEMENTON BRANCHES WINSLOW

Winslow Block and Interlocking Station in service parttime as follows:

5.00 A.M. to 9.00 P.M. Daily.

4.50 A.M. to 8.50 P.M. Daily.

9.00 P.M. Friday to 5.00 A.M. Saturday.

Employes must correct pages 3 and 7, in ink.

H. D. KRUGGEL, General Manager (b

Camden, N. J., July 5, 1966

GENERAL ORDER No. 1105

Effective 8.01 A.M., Tuesday, July 12, 1966

Applies in All Zones

(a) LOCATION OF HOSPITALS

West Jersey Hospital (Edgewood Division) Townsend Ave. and White Horse Pike, Berlin, N. J. Phone 767-5500 and William B. Kessler Memorial Hospital, Central Ave. and White Horse Pike, Hammonton, N. J. Phone 561-6700 added to Location of Hospitals, page 31.

Delete the following from Location of Hospitals, page 31: Memorial Hospital, 104 N. Broad Street, Woodbury, N. J. (Private) Phone TI 5-5450.

Special Instruction 100R-3A, page 31, changed.

(b) EQUIPMENT RESTRICTIONS

Cars having a combined weight for car and lading, as shown on the attached sticker coupon, are subject to restrictions as to speed over certain bridges, etc., as indicated. Special Instruction 1160-B1, page 64, changed.

Sticker coupon attached to this General Order must be detached and pasted over corresponding portion of Special Instruction 1160-B1, page 64.

Applies in Zone A

(c) ENGINE AND SPECIAL LOAD RESTRICTIONS

KAIGHN AVE. - BULSON ST. YARD

Loaded tank cars with a maximum gross weight of 263,000 pounds may be placed for unloading on Merchants Products Co. track, Kaighn Point, Camden. Special Instruction 1160-A1, page 63, changed.

(d) GRENLOCH SECONDARY TRACK **BELLMAWR-RUNNEMEDE**

Facing hand-operated switch for southward movement in Secondary track, 370 feet south of Browning Road, Bell-mawr, leading to Interstate Industrial Park track, in service.

Applies in Zone B

(e) SPEED RESTRICTIONS - CURVES, BRIDGES, ETC. MAXIMUM SPEED

OCEAN CITY BRANCH

TUCKAHOE

Trains or engines must not exceed a speed of 20 miles per hour between a point 367 feet south of Tuckahoe Interlocking Station and a point 1706 feet southward. Special Instruction 1157-F1, page 57, changed.

Camden, N. J., July 25, 1966

GENERAL ORDER No. 1106

Effective 12.01 A.M., Monday, August 1, 1966

Applies in Zone B

(a) CLEMENTON BRANCH STRATFORD-SOMERDALE

(Protection for Public Highway Crossings at Grade)

Automatic flashing light highway crossing signals and warning bell protecting highway grade crossing, Vassar Avenue (Stratford), 1,360 feet north of Mile Post 11, in service.

Applies in Zone C

(b) NEWFIELD SECONDARY TRACK PLEASANTVILLE-MCKEE CITY

A highway grade crossing designated Ridge Avenue (Cardiff), located 400 feet north of Mile Post 55, in service. Whistle posts located 300 yards north and 300 yards south of crossing, in service.

(c) SOMERS POINT SECONDARY TRACK LINWOOD-SOMERS POINT

Secondary track from a point 160 feet south of Linwood Station (VanSant Avenue) to end of track at Somers Point, out of service. Page 3, changed. Reference to Somers Point in the following Special Instructions changed to Linwood, except that the designation of the Secondary track will remain "Somers Point Secondary Track."

Special Instructions 1103-C5, page 45; 1151-D1, page 49; 1157-F1, page 57; 1157-H1, page 59 and 1160-A1, page 63, changed.

Effective 11.01 A.M., Monday, August 8, 1966

Applies in Zone C

(d) MAIN LINE

GATE

Gate Block Station in service 11.01 A.M. to 7.01 P.M., Monday, August 8 to Tuesday, October 11, 1966, inclusive, except Sundays. Crossover between No. 1 and No. 2 tracks and switch leading to Atlantic City Race Track in charge of Operator at Gate when Block Station is open.

Special Instruction 1104-C1, page 46, changed.

Hand signal will indicate the condition of the block and will be authority to operate Cate to Turf without train orders and, when Turf Block Station is not open, will be authority to use storage tracks at Turf.

Rule 361, will apply.

Rules 305 to 373 inclusive, except Rule 316, in effect between Gate and Turf.

Special Instruction 1250-A1, page 66, changed.

Northward trains or engines on connecting track between Turf and Gate must stop clear of derail at Gate unless a hand signal to proceed with a yellow flag or yellow light is received from Operator which will be authority to enter Main track.

(Page One of Two Pages)

(Page Two of Two Pages)

(e) TURF

Turf Block Station located 3.1 miles south of Gate on connecting track leading to Atlantic City Race Track, in service without fixed signals, M.J. A.M. to J.J. P.M., Saturdays only, August 13 to October 8, 1966 inclusive and Labor Day; Monday, September 5, 1966. Switches at Turf leading to Storage tracks Nos. 1, 2, 3, 4 and 5 in charge of Operator when Block Station is open. Passenger trains to or from Atlantic City Race Track will arrive and leave from Storage Tracks Nos. 1, 3 and 5.

When Turf Block Station is open, southward trains or engines must stop north of Turf unless a hand signal to proceed with a yellow flag or yellow light is received from Operator which will indicate switches are properly lined

for intended movement to Storage tracks.

When Turf Block Station is open, northward trains or engines must not leave storage tracks unless a hand signal to proceed is received from Operator. Hand signal will indicate the condition of the block and will also be authority to operate Turf to Gate without train orders. Rule 361, will apply.

When Turf Block Station is not open, permission to operate from Storage tracks to Gate must be secured from Operator at Gate. Block permission will be authority to operate with-

out train orders Storage tracks to Gate.

Trains or engines must not exceed a speed of 30 miles per hour between Gate and Curve 1,800 feet north of Turf and 15 miles per hour between curve 1,800 feet north of Turf and Turf. Speed on storage tracks, 15 miles per hour.

Camden, N. J., August 31, 1966

GENERAL ORDER No. 1107

Effective 10.31 A.M., Tuesday, September 6, 1966

Applies in Zone C

(a) MAIN LINE GATE-TURF

Hours in service, Gate and Turf Block Stations as shown in paragraphs (d) and (e), General Order No. 1106, changed. Gate Block Station in service part-time 10.31 A.M. to 6.31 P.M., Tuesday, September 6 to Tuesday, October 11, 1966, inclusive, except Sundays.

Turf Block Station in service part-time 10.31 A.M. to 6.31 P.M., Saturdays only, September 10 to October 8, 1966, inclusive.

Paragraphs (d) and (e), General Order No. 1106, changed.

(b) MAIN LINE

ATLANTIC INTERLOCKING

Whistle posts located 300 yards north and 300 yards south of private grade crossing located at north end of Atlantic Interlocking, in service.

Effective 2.01 A.M., Wednesday, September 7, 1966 Applies in All Zones

(c) TICKET OFFICES OPEN FOR SALE OF TICKETS

Monday to Friday Saturday Sunday

Cape May - 4.45 A.M. to 1.45 P.M. Closed Closed

Ocean City - 5.20 A.M. to 9.00 A.M.

12.00 Noon to 2.20 P.M. Closed Closed

Wildwood - 5.15 A.M. to 10.00 A.M.

12.30 P.M. to 2.15 P.M. Closed Closed

Employes must correct page 27, in ink.

Applies in Zone B

(d) CAPE MAY, OCEAN CITY AND WILDWOOD BRANCHES

TUCKAHOE

Tuckahoe Block and Interlocking Station in service parttime as follows: 4.30 A.M. to 8.30 P.M. Daily except Sunday.

(e) OCEAN CITY (10th St.)

Ocean City Block Station, out of service.

(f) WILDWOOD JCT.

Wildwood Jct. Block Station in service part-time as follows: 4.30 A.M. to 8.30 P.M. Daily except Sunday.

Applies in Zones B and C

(g) MAIN LINE - CLEMENTON, CAPE MAY BRANCHES WINSLOW

Winslow Block and Interlocking Station in service parttime as follows: 5.00 A. M. to 9.00 P.M. Daily. Employes must correct pages 3 and 7, in ink.

(Page One of Two Pages)

(Page Two of Two Pages)

Effective 12.30 P.M., Saturday, September 10, 1966

Applies in Zone B

(h) WILDWOOD BRANCH GRASSY SOUND MOVABLE BRIDGE

Bridge watchman on duty 4.30 A.M. to 8.30 P.M. Daily except Saturday and Sunday.

(i) OCEAN CITY BRANCH

CROOK HORN MOVABLE BRIDGE

Bridge watchman on duty 4.45 A.M. to 8.45 P.M. Daily except Saturday and Sunday.

Effective 2.01 A.M., Sunday, September 11, 1966 Applies in Zone B

(j) CAPE MAY BRANCH

CANAL MOVABLE BRIDGE

Bridge Operator on duty 4.30 A.M. to 8.30 P.M. Daily except Saturday and Sunday. 8.00 A.M. to 4.00 P.M. Saturday.

Effective 8.30 P.M., Monday, September 12, 1966

Applies in Zone B

(k) CAPE MAY AND WILDWOOD BRANCHES WILDWOOD JCT.

Wildwood Jct. Block Station and all fixed signals (semaphore type), temporarily out of service.

Cape May and Harbor Branch Jct. Block-Limit Stations are under control of Tuckahoe, Winslow when Tuckahoe is not in service.

Facing hand-operated switch for southward movement in Main track, 600 feet north of Wildwood Jct. Passenger Station, connecting Cape May Branch and Wildwood Branch, formerly in charge of operator at Wildwood Jct. will be in charge of employe using it.

Special Instruction 1104-C1, page 46, changed.

Normal position of Main track switch connecting Cape May Branch with Wildwood Branch will be to and from Cape May. Switch will display green light and white disc when set for Cape May, red light and red disc when set for Wildwood.

Special Instruction 1104-A1, page 46, changed.

Sticker page 4, must be detached and pasted over page 4.

Camden, N. J., September 9, 1966

GENERAL ORDER No. 1108

Effective 11.01 A.M., Sunday, September 18, 1966

Applies in Zone A

(a) MILLVILLE BRANCH BROWN INTERLOCKING

Facing interlocked crossover for southward movement in No. 2 track, 130 feet north of Brown Interlocking Station, leading to Bulson Street Yard track and B. A. Bernard (Cadillac) Co. track, in service.

Low home signal governing southward movement on B. A. Bernard (Cadillac) Co. track, 100 feet north of Brown Interlocking Station, in service.

Low home signal governing northward movement on Bulson Street Yard track, 60 feet south of Brown Interlocking Station, in service.

Camden, N. J., September 20, 1966

GENERAL ORDER No. 1109

Effective 11.59 P.M., Friday, September 30, 1966

Applies in All Zones

(a) TIMETABLE AUTHORITY

Schedules of Nos. 756, 758, 769 and 773, changed. Sticker page 24, attached to sticker form of this General Order must be detached and pasted in Timetable over corresponding page 24.

(b) STATIONS

Delete reference to Camden and Broadway on page 5.

Applies in Zone A

(c) MILLVILLE BRANCH

BULSON STREET YARD COOPERS POINT YARD

BELT LINE TRACK

Belt Line track between Bulson Street Yard and Coopers Point Yard as shown on attached diagram, in service.

Former Belt Line track between a point 1,850 feet south of Ferry Avenue and Switch leading to Camden Refrigerating Terminals Company track, changed to Industrial track, in service.

Special Instruction 1103-C1, page 43, changed.

Trains or engines must stop before passing over the following highway crossing at grade and a member of the crew must protect the crossing in advance of each movement over the crossing:

Belt Line Beckett Street

Camden

Special Insruction 1103-C1, page 43, changed.

Yardmaster at Bulson Street will be in charge of Belt Line track between Bulson Street and Kaighn Avenue. Yardmaster at Coopers Point will be in charge of Belt Line track between Kaighn Avenue and Coopers Point, except that when no yardmaster is on duty at Coopers Point, Yardmaster at Bulson Street will be in charge of entire Belt Line track.

Company dial-type telephone (Ext. 235) located on pole at Kaighn Avenue, in service.

Before movement is made over Belt Line track on tracks leading to Camden Refrigerating Terminals Co., protection must be provided against movements on Belt Line track.

Special Instruction 1098-A1, page 38, changed.

Delete reference to Camden Yard Office in Special Instruction 1075-A1, page 34.

Diagram in sticker form attached to and made part of this General Order showing tracks, switches and other facilities in service, must be detached and pasted in Timetable with this General Order.

(d) ENGINE AND SPECIAL LOAD RESTRICTIONS KAIGHN AVENUE - COOPERS POINT YARD

Engines and Special Loads are restricted at locations shown on the attached coupon.

Special Instruction 1160-B1, page 63, changed.

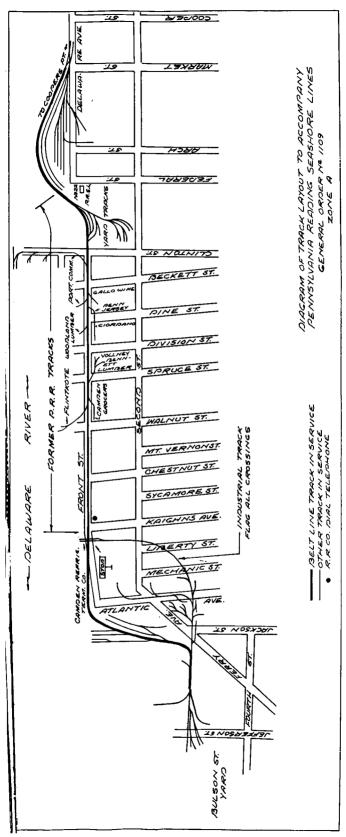
Sticker coupon attached to this General Order must be detached and pasted in timetable at bottom of page 63.

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(Page Two of Four Pages)

(e) CURVES, BRIDGES, ETC.
MAXIMUM SPEED
MILLVILLE BRANCH
DIVISION POST - MILL
Curve South of Center, speed increased to 15 miles per hour.
Special Instruction 1157-F1, page 56, changed.

(Page Four of Four Pages)



Camden, N. J., October 12, 1966

GENERAL ORDER No. 1110

Effective 12.01 P.M., Tuesday, October 18, 19

Applies in Zone C

(a) MAIN LINE ASHLAND-KIRK

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Between a point 1,600 feet south of Mile Post 11 and a point 200 feet south of Mile Post 12, Main track selocated east a maximum of 20 feet, in service.

R. E. BLOSSER General Manager

10 M

Camden, N. J., October 17, 1966

GENERAL ORDER No. 1111

Effective 2.01 A.M., Sunday, October 30, 1966

Applies in All Zones

(a) TIMETABLE AUTHORITY

Schedules of Nos. 452 and 463, added.
Schedules of Nos. 400 and 433, withdrawn.
Schedules of Nos. 252, 263, 301, 330, 756, 758, 769, 773, 1000, 1001, 1002, 1004, 1008, 1011, 1016, 1022, 1026, 1027, 1029, 1031, 1033, 1038, 1052 and 1063, changed.
Bus connections changed.

Order must be detached and pasted in Timetable as follows: Pages 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25 and 26 over corresponding pages. (b) TICKET OFFICES OPEN FOR SALE OF TICKETS

Hours for Ticket Offices to be open for sale of tickets, changed. Sticker page 27 attached to sticker form of this General Order must be detached and pasted in Timetable over corresponding page.

(c) PROTECTION FOR PUBLIC HIGHWAY CROSSINGS AT GRADE

Hours of Crossing Watchmen changed, Sticker page 42 attached to sticker form of this General Order must be detached and pasted in Timetable over corresponding page.

(d) INTERLOCKING, BLOCK AND BLOCK-LIMIT STATIONS

Hours of Part-time Interlocking, Block and Block-Limit Stations, changed.

Sticker coupons attached to sticker form of this General Order covering portions of pages 3, 4, 5, 6 and 7, must be detached and pasted in Timetable over corresponding

(e) MOVABLE BRIDGES

Hours Bridge Operators on duty, changed. Sticker coupons attached to sticker form of this General Order covering portions of pages 4 and 6, must be de-tached and pasted in Timetable over corresponding pages.

(f) ARRANGED FREIGHT TRAIN SERVICE Arranged freight train service pages 28 and 29, changed. Sticker pages 28 and 29 attached to sticker form of this General Order must be detached and pasted in Timetable over corresponding pages.

Effective 12.01 A.M., Tuesday, November 1, 1966 Applies in Zone C

(g) NEWFIELD SECONDARY TRACK McKEE CITY - MAYS LANDING

Secondary track from a point 3,146 feet north of Mile Post 54 to end of track at Mays Landing, out of service. Page 3, changed. Special Instructions 1103-C1, page 43; 1151-D1, page 49; 1157-H1, page 59; and 1160-A1, page 59; and 1160-A1, page 59; and 1160-A1, page 59; and 51 changed 52 changed 52 changed 53. 63, changed.

Effective 12.01 P.M., Thursday, November 3, 1966 Applies in Zone A

(h) CURVES, BRIDGES, ETC. MAXIMUM SPEED

MILLVILLE BRANCH LANDIS - VINELAND

Between C.R.R. of N.J. Crossing at Landis and Landis Avenue Highway Grade Crossing at Vineland, 15 miles per hour. Special Instruction 1157-F1, page 56, changed.

Camden, N. J., November 4, 1966

GENERAL ORDER No. 1112

Effective 2.01 P.M., Friday, November 11, 1966

Applies in All Zones

(a) TICKET OFFICES OPEN FOR SALE OF TICKETS Atlantic City – 8.00 A.M. to 3.00 P.M. Monday to Friday. Note % changed to read: Will open 5.15 A.M. Monday. Employes must correct page 27, in ink.

Applies in Zone A

(b) MILLVILLE BRANCH

LANDIS - VINELAND

Protection for Public Highway Crossings at Grade Automatic highway crossing protection with flashing light signals and gates, protecting highway grade crossing at Landis Avenue, 140 feet north of Vineland Passenger Station, in service.

Crossing watchman and manual gates removed. Special Instruction 1103-B1, page 42, changed.

Applies in Zone B

(c) CAPE MAY BRANCH TUCKAHOE

Trailing hand-operated crossover for northward movement in Main track, 2,450 feet north of Mile Post 54, leading to wye track, equipped with electric lock controlled by operator, out of service.

Special Instruction 1104-D1, page 46, changed.

Applies in Zone C

(d) CURVES, BRIDGES, ETC, MAXIMUM SPEED

MAIN LINE

ATLANTIC INTERLOCKING

(Permanent Speed Restriction)

Maximum speed over Bridge 57.63 Atlantic Movable Bridge, 10 miles per hour.

Special Instruction 1157-F1, page 56, changed.

Effective 2.01 A.M., Monday, November 14, 1966 Applies in All Zones

(e) TIMETABLE AUTHORITY

S stops at Haddonfield (Euclid Avenue) for the following trains changed to S stops at Utica Avenue (Haddonfield) Philadelphia Div.) No. 1000 at 6.45 A.M., No. 1002 at 7.45 A.M., No. 1052 at 7.53 A.M., No. 1004 at 8.15 A.M., No. 1008 at 9.30 A.M., No. 1016 at 11.55 A.M., No. 1022 at 4.00 P.M., No. 1026 at 8.30 P.M., No. 1038 at 10.00 P.M., No. 1001 at 9.12 A.M., No. 1011 at 1.27 P.M., No. 1027 at 5.17 P.M., No. 1029 at 5.40 P.M., No. 1063 at 5.50 P.M., No. 1031 at 6.07 P.M., and No. 1033 at 6.55 P.M.

Employees must correct pages 8, 9, 16, 17, and 18, in ink. Passenger Highway Bus Service between Camden and Haddonfield changed. Sticker page 26 attached to sticker form of this General Order must be detached and pasted in Timetable over corresponding page.

R. E. BLOSSER, General Manager

(Page One of Two Pages)

Camden, N. J., November 14, 1966.

GENERAL ORDER No. 1113

Effective 2.01 A.M., Monday, November 21, 1966 Applies in All Zones

(a) TIMETABLE AUTHORITY

Schedules of Nos. 756, 758, 769 and 773, changed. Sticker page 24 attached to sticker form of this General Order must be detached and pasted in Timetable over corresponding page.

Effective 10.01 A.M., Wednesday, November 23, 1966 Applies in Zone A

(b) SALEM SECONDARY TRACK WOODBURY-CLARKSBORO

(Permanent Speed Restriction)

Southward trains or engines must not exceed a speed of 15 miles per hour between a point 580 feet north of Mantua Avenue and Mantua Avenue (State Rt. 45) Highway Grade Crossing, 3rd crossing south of Woodbury Block and Interlocking Station.

CC sign for southward movement on Secondary track, located 580 feet north of Mantua Avenue (State Rt. 45), in service.

Special Instructions 1103-A2(a), page 40 and 1157-F1, page 57, changed.

R. E. BLOSSER, General Manager.

(Page One of Two Pages)

Camden, N. J., November 21, 1966.

GENERAL ORDER No. 1114

Effective 9.01 A.M., Monday, November 28, 1966

Applies in All Zones

(a) STATIONS

Delete reference to Center (Phila. Div.) on pages 5 and 24.

Special Instructions 1157-C1, page 53; 1157-C3, page 54; 1157-F1, page 56; 1160-A1, page 61; 1250-A1, page 66 and 1606-A1, page 70, changed.

Effective 1.01 P.M., Wednesday, November 30, 1966

Applies in Zone C

(b) MAIN LINE
DIVISION POST (PHILA. DIV.)—WOODCREST
Single track between Division Post (Phila. Div.) and Mile
Post 8, north of Woodcrest, relocated a maximum of 60
feet west, in service.

(c) CURVES, BRIDGES, ETC.

MAXIMUM SPEEDS

MAIN LINE

DIVISION POST (PHILA. DIV.)-WOODCREST

(Permanent Speed Restriction)

Trains or engines must not exceed a speed of 30 miles per hour between Division Post (Phila. Div.) and Mile Post 8, north of Woodcrest.

Special Instruction 1157-F1, page 56, changed.

Delete reference to Redman Avenue, south of Vernon and Kings Highway, Haddonfield in Special Instruction 1157-F1, page 56.

Effective 12.01 A.M., Thursday, December 1, 1966 Applies in Zone A

(d) SALEM SECONDARY TRACK MICKLETON-RULON ROAD

Trailing hand-operated switch for southward movement in Secondary track, 1,920 feet south of Mile Post 14, leading to Mickleton Public Delivery track, out of service.

Applies in Zone B

(e) CLEMENTON BRANCH STRATFORD-LAUREL SPRINGS

Trailing hand-operated switch for southward movement in Main track, 3,030 feet south of Mile Post 11, leading to Laurel Springs Public Delivery track, out of service.

Camden, N. I., December 12, 1966

GENERAL ORDER No. 1115

Effective 12.01 P.M., Wednesday, December 14, 1966 Applies in Zone C

(a) CURVES, BRIDGES, ETC.
MAXIMUM SPEEDS
MAIN LINE
DIVISION POST (PHILA. DIV) - WOODCREST
(Permanent Speed Restriction)

Trains or engines must not exceed a speed of 10 miles per hour over Kings Highway Grade Crossing, Haddonfield. Special Instruction 1157-F1, page 56, changed.

Camden, N. J., December 27, 1966

GENERAL ORDER No. 1116

Effective 12.01 A.M., Sunday, January 1, 1967

Applies in All Zones

(a) TICKET OFFICES OPEN FOR SALE OF TICKETS Westville – Closed continuously. Employees must correct page 27, in ink.

(b) ARRANGED FREIGHT TRAIN SERVICE

Trains CA-289 and CA-298, changed.

Trains CA-294 and CA-295, added.

Sticker pages 28 and 29 attached to sticker form of this General Order must be detached and pasted in Timetable over corresponding pages.

Applies in Zone A

(c) PENNS GROVE BRANCH PAULSBORO - GIBBSTOWN

Yard limit board located 402 feet south of Mile Post 15 relocated south to a point 1,970 feet south of Mile Post 15, in service. Yard limits (Paulsboro) extended accordingly. Special Instruction 1093-A1, page 37, changed.

Applies in Zone C

(d) MAIN LINE
DIVISION POST (PHILA. DIV.) - WOODCREST
(Protection for Public Highway Crossings at Grade)

Mt. Vernon Avenue highway grade crossing, 969 feet south of Division Post (Phila. Div.), out of service.

Crossing watchman and manual gates removed.

Special Instruction 1103-B1, page 42, changed.

(e) MAIN LINE

DIVISION POST (PHILA. DIV.) - WOODCREST (Protection for Public Highway Crossings at Grade)
Woodcrest Road highway grade crossing, 180 feet south of Woodcrest, out of service. (Overhead bridge, in service.)
Automatic flashing light highway crossing signals and warning bell removed.

Paragraph (i) General Order No. 1104, annulled.

R. E. BLOSSER, General Manager

(Page One of Three Pages)

(Page One of Two Pages)

PENNSYLVANIA-READING SEASHORE LINES

Camden, N. J., January 20, 1967

GENERAL ORDER No. 1117

Effective 12.01 A. M., Saturday, January 28, 1967

Applies in All Zones

(a) TIMETABLE AUTHORITY

Schedules of Nos. 1008, 1011, 1016, 1026 and 1033, withdrawn.

Bus connections of Nos. 1008 and 1033, withdrawn. Sticker coupons attached to sticker form of this General Order must be detached and pasted in Timetable as follows:

Blank coupon over schedule No. 1011, page 8. Blank coupon over schedule No. 1033, page 9.

Blank coupon over schedule No. 1008, page 9. Blank coupon over schedule No. 1016, page 17. Blank coupon over schedule No. 1016, page 18. Blank coupon over schedule No. 1026, page 18. Blank coupon over schedule No. 1008, page 26. Blank coupon over schedule No. 1033, page 26.

(b) CURVES, BRIDGES, ETC. MAXIMUM SPEEDS

Sticker page 56 attached to sticker form of this General Order must be detached and pasted over corresponding page in timetable.

(c) TICKET OFFICES OPEN FOR SALE OF TICKETS Cape May - 7.00 A.M. to 4.00 P.M. Monday to Friday.

Note: Will open 5.45 A.M. Monday.

Effective 10.01 A.M., Monday, January 30, 1967 Applies in Zone B

(d) CAPE MAY BRANCH WILDWOOD JCT. - CAPE MAY COURT HOUSE

Distant switch signal (Semaphore Type), governing northward movement on Main track, 480 feet north of Mile Post 72, out of service. Facing hand-operated switch for northward movement in Main track, 3,940 feet north of Mile Post 72, leading to Whitesboro Public Delivery track (Burleigh Lumber Co.), out of service.

Applies in Zone C

(e) MAIN LINE WOODCREST - KIRK

(Protection for Public Highway Crossings at Grade) Osage Avenue highway grade crossing, 3,760 feet south of Mile Post 10, out of service. Automatic flashing light highway crossing signals and warning bell removed.

Paragraph (b), General Order No. 1103, changed.

Effective 3.01 P.M., Thursday, February 2, 1967 Applies in Zone C

(f) MAIN LINE WOODCREST - KIRK

Trailing hand-operated switch for southward movement in Single track equipped with electric lock not controlled by operator, 4,150 feet south of Mile Post 9, leading to Ashland Siding, and Public Delivery track, out of service. Single track between a point 1,730 feet south of Mile Post 9 and a point 1,600 feet south of Mile Post 11, relocated east

a maximum of 120 feet, in service. Trailing hand-operated switch for southward movement in Single track equipped with electric lock not controlled by operator, 150 feet north of Mile Post 10, leading to Ashland Public Delivery track, capacity 4, cars, in service. Note 2, Special Instruction 1104-D2, will apply. Special Instruction 1104-D2, page 47, changed.

Camden, N. J., January 23, 1967

GENERAL ORDER No. 1118

Effective 1.01 A.M., Wednesday, February 1, 1967

Applies in All Zones

(a) RULES FOR CONDUCTING TRANSPORTATION DEFINITIONS

- (1) TRACK CAR A self-propelled car with or without trailers, truck, highway-rail-car, which may be manually moved to or from the track, or self-propelled on-track work equipment.
- (2) FOREMAN As used in these rules, a driver of track car or designated employe in charge of the movement of maintenance equipment and qualified on the Book of Rules and physical characteristics of portion of railroad to be used.

MOVEMENT OF TRACK CARS

- (3) Rule 80. Employes in charge of track cars are governed by rules and special instructions applying to track cars and by the same rules and special instructions that apply to trains other than passenger trains, except as otherwise herein provided. Track cars will be designated by the prefix TC and last four (4) numerals, except Burro Crane will use the prefix BC, Highway-Rail-Car the prefix HRC, and Detector Car the prefix DC.
 - Rules 17 and 19 will not apply, but a white light to the front and a red light to the rear of each track car must be displayed by night, while passing through tunnels, and when visibility is restricted.
- (4) Track cars may pass unlighted numbered fixed signals that are approach-lighted without stopping when it is known the block in advance is clear. When it is not known that the block in advance is clear such equipment may pass these signals at Reduced speed.

Track cars must approach crossings, prepared to stop. Track cars must not proceed over crossings protected by manually operated gates until gates are lowered, nor over crossings protected by crossing watchmen until STOP signal for highway traffic is displayed. Track cars must be brought to a stop before proceeding over any unmanned crossing or crossing protected by automatic protection not operating, where a full, clear and unobstructed view of at least 500 feet in either direction from the track is not afforded. In all cases highway traffic should be conceded the right-of-way.

Track cars will not operate automatic switches, or spring switches.

(5) Speed Restrictions

TRACK CAR
Unless otherwise restricted.

When hauling track cars or trailers...........15 MPH

(Page 1 of 4 Pages)

HIGHWAY-RAIL-CAR	
Unless otherwise restricted.	
Passenger Type – forward30	MPH
— backward10	MPH
Truck Type - forward	MPH
Truck Type – forward	MPH
Aerial Towers, truck mounted hoisting equip-	
way-rail mounting – forward10	MPH
- backward 5	MPH
Not otherwise specified in forward motion20	MPH
in backward motion10	MPH
Through crossovers, turnouts and over highway	
and railroad crossings 5	MPH

(6) On tracks governed by Block Signal System Rules, track cars will operate with authority of Track Car Permit Form M in lieu of train orders. Movements of track cars must be recorded, in red ink, by the train dispatcher on the train sheet and by the operator on the block sheet. Operators must retain an office copy of Track Car Permit Form M issued. Operators when authorized by the train dispatcher will issue Track Car Permit Form M which must be filled out in its entirety, including information regarding other track cars, trains or engines in the block. If none in the block he will show "none" on the Form M.

Track cars should move preferably with the current of traffic.

For movements with the current of traffic track car driver must report to the operator to the rear of the move to be made. Operator, after displaying Stop indication and applying approved blocking device for the track to be used, may then authorize such move by issuing Track Car Permit Form M. Movements against the current of traffic, on tracks of no assigned direction, or where Rule 261 is in effect, will be authorized after Stop indication is displayed at each end of the block and approved blocking devices applied for the track to be occupied.

Employe in charge of track car must report to the operator if unusually delayed. Upon arrival at destination or prior to the expiration of the time limit, track car must immediately be removed clear of the main or secondary track and operator notified. Track car must not again occupy the main or secondary track without Track Car Permit Form M. If movement is required to clear the track at any point enroute Form M authorizing use of track is annulled and a new Form M must be issued for any further movement.

Where movement is to be made from one form of Block Signal System to another, a separate Form M for each Block Signal System is required.

Track car drivers must, when practicable, show Track Car Permit Form M to other occupants of the track car and they must read same.

(7) On tracks governed by Manual Block Signal System Rules, Rule 316 will not apply to the movement of track cars. Track car must not enter a block at a block station without permission of the operator in addition to the block signal indication, nor at any other location without first ascertaining the condition of the block. In the application of Rule 317, opposing movements of track cars within the limits of a block may be permitted under Permissive-block signal, by the operator when authorized by the train dispatcher, when the movements are restricted to separate portions of the block. A track car may follow a passenger train in the same block under Permissive-block signal by permission of the operator who shall notify the track car it is following a passenger train.

- (8) On tracks governed by Automatic Block Signal System Rules, Rules 551 to 570 inclusive do not apply to track cars. In the application of Rule 506 a following track car may be permitted by the operator to enter the track occupied by other track cars between adjacent block stations or interlockings when notified by the operator to look out for the other track cars occupying the track. Opposing movements of track cars on a track between adjacent block stations or interlockings may be permitted at Restricted speed, by the operator when authorized by the train dispatcher, when the movements are restricted to separate portions of the track.
- (9) Rule 637 will apply to track cars operating within Interlocking Limits.
- (10) When detector cars are testing rail they will be governed by the same rules and instructions that apply to track cars. In manual block signal system territory, Rule 316 will apply to following movements, except track cars may follow detector car in the block under Permissive-block signal when notified by the operator to look out for the detector car ahead.

PROTECTION FOR ON-TRACK MAINTENANCE EQUIPMENT

(11) FORMS OF TRAIN ORDERS

FORM W

PROVIDING FOR MAINTENANCE WORK OBSTRUCTING A TRACK

Hold all trains clear of———track between A and B.

Track out of service but may be used with authority of Foreman by work extras and MW equipment not protecting.

In the application of second paragraph of Rule 101 this form of train order must be used when track is obstructed for maintenance. When the order is effective at block or interlocking stations, trains approaching the block or interlocking stations are not required to receive a copy of the order.

The order will be addressed, by name, to the Foreman requesting use of the track, and to the operators controllingentrance to the track.

Before the order is completed the operator must apply approved blocking devices to all switch and signal levers leading to the affected route, advising the train dispatcher when it is done using the abbreviation BDA (blocking device applied) and reporting the time and switch or signal or signal levers by number. This information must be noted, in red ink, in the train dispatcher's train order book or train sheet and on the operator's block sheet. If thereafter it becomes necessary to remove the blocking device, the operator must secure permission from the train dispatcher indicating the switch or signal lever by number. The train dispatcher will record in the train order book or train sheet, and the operator on the block sheet, that the blocking device has been removed using the abbreviation BDR and the time removed in red ink.

After the movement is completed the block operator must immediately reapply the blocking device or devices and advise the train dispatcher that they are reapplied. The train dispatcher and operator must record the re-application in the same manner as required in the original application.

The panel blocking device may be used in lieu of blocking signal levers; however, when the panel blocking device is used it will be so indicated, in red ink, by using the abbreviation PBDA (applied) or PBDR (removed).

(Page 4 of 4 Pages, P.R.S.L. General Order No. 1118)

The train dispatcher or operator must not permit additional MW equipment or work extras to enter the out-of-service limits except with permission of the Foreman to whom the train order is addressed and then only after delivering a copy of the out-of-service order to such MW equipment or work extras. The employe in charge of such MW equipment or work extra must also receive verbal permission from the Foreman addressed in the order. Signal will not be displayed for movement to the portion of the track taken out of service. Clearance Card Form C will be issued authorizing the movement to pass signal in Stop position as though a Restricting signal were displayed.

The Foreman may admit additional equipment to the track between the limits of the Form W order by showing or reading to the employe operating such equipment, the Form W order.

The Foreman shall be responsible for ascertaining and notifying the operator that all MW equipment and work extras are clear of the track within the limits of the order, and imposing any necessary restrictions for the safe passage of trains because of track conditions.

(12) FORMS OF BLANKS

C.T.S. 264 2-1-67

PENNSYLVANIA-READING SEASHORE LINES TRACK CAR PERMIT FORM M

	r Driver will place X in space System Rules governing movement	
\Box ABS – (At	utomatic Block Signal System)	
\square MBS – (M	(anual Block Signal System)	
Issuing Station	Time in Effect	Date
_	at	
1. 0. 110	Point of Entr	y
Foreman or T. C. Dri	iverName	A.M.
Authorized to use	Track until	
From	To Return to	
Information includi	ng track cars, engines or trains ir	ı block:
		A M
Reported clear at 1	Location Time	P.M.
SignatureOperator	Dispatcher's In	 nitials
•	d be limited to not exceeding the	

R. E. BLOSSER, General Manager

If a longer period of time is needed, the Train Dispatcher must be advised of the circumstances.

Camden, N. J., February 6, 1967

GENERAL ORDER No. 1119

Effective 11.01 A.M., Friday, February 17, 1967

Applies in Zone A

(a) MAXIMUM SPEEDS UNLESS OTHERWISE

SPECIFIED

MILLVILLE BRANCH

MILL - BROWN

Maximum speeds on No. 1 and No. 2 tracks between Mill and Brown; Psgr. 30, Frt. 30. Special Instruction 1157-C1, page 53, changed.

(b) CURVES, BRIDGES, ETC. MAXIMUM SPEEDS MILLVILLE BRANCH BROWN INTERLOCKING

(Permanent Speed Restriction)

Trains or engines must not exceed a speed of 30 miles per hour between Viola Street, north of Brown and Fairview Street, south of Brown.

Special Instruction 1157-F1, page 56, changed.

(c) MILLVILLE BRANCH

BROWN - MILL

(Protection for Public Highway Crossings at Grade) Automatic highway crossing protection located as follows, in service.

Location 186' N. of Brown 644' N. of Brown 1105' N. of Brown Protection Crossing Flashing lights & bell Chelton Ave. Jefferson St. Viola St. Flashing lights & bell Flashing lights & bell 1362' N. of Brown Ferry Ave. Auto. Gates & lights 2085' N. of Brown Van Hook St. Auto. Gates & lights

Crossing watchmen at Chelton Ave. and Jefferson St., re-

Manual Gates and watchmen at Ferry Ave. and Van Hook St., removed.

CC signs for southward movement on No. 1 and No. 2 tracks, located 225 feet north of Van Hook Street, in service. Southward trains or engines operating under a fixed signal more restrictive than MEDIUM CLEAR, must approach the CC signs prepared to stop and must not pass CC signs until a signal to proceed is displayed on Home Signal at Viola Street and the automatic crossing protection is operating properly at Van Hook Street.

Southward trains or engines authorized to pass STOP signal at Viola St., and northward trains or engines authorized

to pass STOP signal at Brown Interlocking Station, must approach all crossings between Van Hook Street and Chelton Avenue prepared to stop unless automatic crossing protection is known to be operating properly. If automatic highway crossing protection is not operating properly, a member of the crew must be stationed on the crossing to give warning to persons using the highway. Special Instructions 1103-A2(a), page 40, and 1103-A5,

page 41, changed.

Diagram in sticker form attached to and made part of this General Order showing automatic crossing protection and other facilities in service, must be detached and pasted in Timetable with this General Order.

Effective 9.01 A.M., Tuesday, February 28, 1967 Applies in All Zones

(d) TICKET OFFICES OPEN FOR SALE OF TICKETS

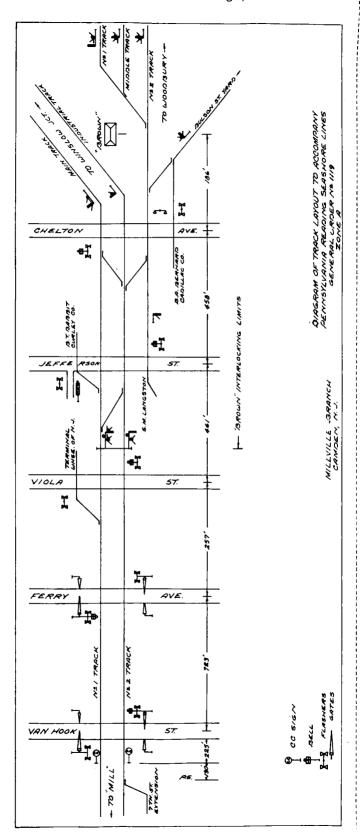
Absecon – Closed continuously.

Egg Harbor – 6.55 A.M. to 8.00 A.M. and 1.30 P.M. to 3.55 P.M. Monday to Friday. Will open one hour earlier Monday.

Sticker page 27 attached to sticker form of this General Order must be detached and pasted in Timetable over corresponding page.

R. E. BLOSSER, General Manager

(Page One of Three Pages)



Camden, N. J., March 24, 1967

GENERAL ORDER No. 1120

Effective 3.01 P.M., Thursday, March 30, 1967

Applies in All Zones

(a) MEDICAL OFFICERS AND SURGEONS

Delete S. L. Winn, M.D., 1616 Pacific Avenue, Atlantic City, N. J., Telephones 344-6440 and 345-0195, from list of Medical Officers and Surgeons (Deceased). Special Instruction 100R-2A, page 31, changed.

Applies in Zone C

(b) MAIN LINE

KIRK - KIRKWOOD

Between Mile Post 12 and a point 2,300 feet north of Mile Post 12, Single track relocated a maximum of 19 feet west, in service.

(c) MAIN LINE

ATCO

Trailing hand-operated switch for northward movement in No. 1 track, 4,470 feet north of Mile Post 20, leading to Atco Siding, out of service. Page 3, changed.

(d) MAIN LINE

HAMMONTON - EGG HARBOR

A Station designated HAM, located 32.0 miles from Camden, in service.

A Station designated EGG, located 40.8 miles from Camden, in service. Page 3, changed.

(e) NEWFIELD SECONDARY TRACK

Newfield Secondary Track changed to Pleasantville Secondary Track, in service.

Page 3 and Special Instructions 1075-A4a, page 34; 1103-C1, page 43; 1103-C2, page 45; 1151-D1, page 49; 1157-F1, page 57; 1157-H1, page 59; and 1160-A1, page 63, changed.

(f) SOMERS POINT SECONDARY TRACK

Somers Point Secondary Track changed to Linwood Secondary Track, in service.

Page 3 and Special Instructions 1075-A4a, page 34; 1103-C1, page 43; 1103-C5, page 45; 1151-D1, page 49; 1157-F1, page 57; 1157-H1, page 59, and 1160-A1, page 63, changed.

Applies in Zone B

(g) CAPE MAY BRANCH

TUCKAHOE - WOODBINE JCT.

Yard limit board located 1,000 feet south of Mile Post 54 relocated south to a point 2,000 feet south of Mile Post 54, in service. Yard limits extended accordingly,

Special Instruction 1093-A1, page 37, changed.

Camden, N. J., April 7, 1967

GENERAL ORDER No. 1121, Effective 2.01 A.M., Friday, April 15, 1967

Applies in Zone C

(a) MAIN LINE WOODCREST

Electric lock not controlled by operator, removed from trailing hand-operated switch for northward movement in Single track, 1,600 feet north of Mile Post 9, leading to Hussmann Refrigerator Co. track.

Trains and engines are prohibited from clearing Main track at this location.

Special Instruction 1104-D2, page 47, changed. Special Instruction 1502-A1, page 68, added.

(b) MAIN LINE KIRKWOOD - KIRK

Trailing hand-operated switch for southward movement in Single track, equipped with independent hand-operated derail, 3,330 feet south of Mile Post 11, leading to Kirkwood temporary Public Delivery track, capacity 20 cars, in service. Trains and engines are prohibited from clearing Main track at this location.

Special Instruction 1502-A1, page 68, changed.

(c) MAIN LINE EGG HARBOR

Egg Harbor temporary Block Station in service 5.30 A.M. to 11.30 A.M. and 12.30 P.M. to 3.30 P.M., Daily except Saturday, Sunday and Memorial Day, May 30.

Hand-operated crossover connecting No. 1 and No. 2 tracks at Egg Harbor, in charge of Operator when Block Station is open. When Block Station is open, northward trains and engines must stop clear of crossover unless a hand signal to proceed is received from operator which will be authority to enter No. 1 track. Northward trains or engines crossing over from No. 2 to No. 1 track must approach Philadelphia Avenue Highway Grade Crossing prepared to stop unless it is known that crossing protection is operating properly.

Page 3 and Special Instruction 1104-C1, page 46, changed.

(d) MAIN LINE TIDE - GATE

No. 1 track between Tide and a point 3,470 feet north of Mile Post 52 changed to Tide Siding, capacity 50 cars, in service. No. 1 track between a point 3,570 feet north of Mile Post 52 and crossover at Gate, out of service.

Block Signals Nos. 504, 490, 474 and 460, out of service. Facing hand-operated switch for southward movement in No. 2 track 1,710 feet south of Mile Post 51, leading to Tide Siding, in service.

Special Instructions 1151-A1, page 48, 1157-C1, page 53 and 1250-A1, page 66, changed.

Camden, N. J., April 21, 1967

GENERAL ORDER No. 1122

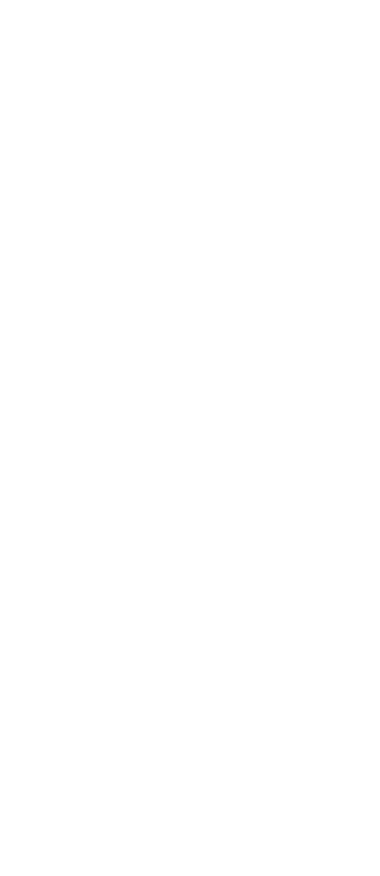
Effective 2.00 A.M., Sunday, April 30, 1967

Applies in All Zones

(a) STANDARD TIME

THE UNIFORM TIME ACT OF 1966

- (a) Effective 2.00 A.M., Sunday, April 30, 1967, Standard Time is advanced one hour.
- (b) Standard clocks will be advanced one hour at 2.00 A.M., the time changed to 3.00 A.M., Standard Time. Employes advancing standard clocks must, as soon as the change has been made, compare time with the train dispatcher. Offices where standard clocks are located, not open at 2.00 A.M., must advance clocks one hour at time office is opened and compare time with the train dispatcher or block operator.
- (c) Employes who are required by Rule 2, to use reliable watches, and are on duty at 2.00 A.M., must adjust their watches to show 3.00 A.M. instead of 2.00 A.M., and as soon thereafter as possible without incurring delay to train movements, compare their watches with a standard clock or secure time from a block operator.
- (d) At the moment the change in time is effective, trains enroute will be governed as follows:
 - Where Rule 251 or Rule 261 is in effect, trains will proceed under the rules.
 - Where Rule 251 or Rule 261 is not in effect, schedules of trains will be annulled prior to 2.00 A.M., and all trains will be governed by Train Orders.







PENNSYLVANIA-READING SEASHORE LINES

Camden, N. J., November 14, 1966.

GENERAL ORDER No. 1113

Effective 2.01 A.M., Monday, November 21, 1966 Applies in All Zones

(a) TIMETABLE AUTHORITY

Schedules of Nos. 756, 758, 769 and 773, changed. Sticker page 24 attached to sticker form of this General Order must be detached and pasted in Timetable over corresponding page.

Effective 10.01 A.M., Wednesday, November 23, 1966 Applies in Zone A

(b) SALEM SECONDARY TRACK WOODBURY-CLARKSBORO

(Permanent Speed Restriction)

Southward trains or engines must not exceed a speed of 15 miles per hour between a point 580 feet north of Mantua Avenue and Mantua Avenue (State Rt. 45) Highway Grade Crossing, 3rd crossing south of Woodbury Block and Interlocking Station.

CC sign for southward movement on Secondary track, located 580 feet north of Mantua Avenue (State Rt. 45), in service.

Special Instructions 1103-A2(a), page 40 and 1157-F1, page 57, changed.

R. E. BLOSSER, General Manager.

(Page One of Two Pages)

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SEWELL PITMAN	: ∄	Š	8	59 54	-	ŝ	7	42	Ē	ř	ĸ	04	128	ě	24		
GLASSBORO	. 🛬	5		50		Š	7.	39	5	8	5	<u>ŏ8</u>	7 5	6	24		
SOUTH GLASSBORO	- =			44	Ξ			34			•••••		ۃٰ≡ٰ		.31		
CLAYTONFRANKLINVILLE	I¥	ŝ	ŏ.	39	₹	F	7	29	₹	\$	Б.	17	≣ ï	ĕ	35		
IONA MALAGA		 F		35			•••••								. 41		
LAKE	1	_		33			7	10			5	24	-		44		
NEWFIELD		5	ĕ.	31	1	8	7	19 17	1	5	5.	26			40		
NORTH VINELAND HOME	1				1	••••							-				
VINELAND BOUTH VINELAND		s	g.	27 26	1	s	7	11		8	5.	31 38	,	6	51		
BOUTH VINELAND MILLVILLE					Ι.	. <u>.</u>			1				٠. ا	, .			
ACTION VITALES	:[_	8	6.17		-	\$ 7.00			_	5 5.45					.08		
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PRSL	1	EX.	SIL SU	T	E	X.	SA SUI	T .									
GO 1113									l	_					_		
	1	#(7	56	:	# •	71	58	769				778				

PASSENGER HIGHWAY BUS SERVICE TRIPS
BETWEEN
OCEAN CITY-STRATHMERE-SEA ISLE CITY
TOWNSEND INLET-AVALON AND STONE HARBOR

SOUTHW	ARD NO	NORTHWAR									
Will Not Run Nov. 24 Dec. 26		Will Not Run Nov. 24 Dec. 26 Jan. 2									
Daily Ex. Sat. & Sun.	STATIONS	Daily Ex. Sat. & Sun.									
P.M.	Leave Arrive	A.M.									
6.57	51st STREET (Ocean City)	6.40									
7.06	STRATHMERE (Tecumsha Ave.)	6.31									
7.13	SEA ISLE CITY	6.24									
7.21	TOWNSEND INLET	6.16									
7.26	AVALON (6th St. & 2nd Ave.)	6.11									
7.31	AVALON (21st St. & 2nd Ave.)	6.06									
7.44	STONE HARBOR (96th Street)	5.53									
P.M.	Arrivo Loave	A.M.									

PENNSYLVANIA-READING SEASHORE LINES

Camden, N. J., December 27, 1966

GENERAL ORDER No. 1116

Effective 12.01 A.M., Sunday, January 1, 1967

Applies in All Zones

(a) TICKET OFFICES OPEN FOR SALE OF TICKETS Westville — Closed continuously. Employees must correct page 27, in ink.

(b) ARRANCED FREIGHT TRAIN SERVICE

Trains CA-289 and CA-298, changed.

Trains CA-294 and CA-295, added.

Sticker pages 28 and 29 attached to sticker form of this General Order must be detached and pasted in Timetable over corresponding pages.

Applies in Zone A

(c) PENNS GROVE BRANCH PAULSBORO - GIBBSTOWN

Yard limit board located 402 feet south of Mile Post 15 relocated south to a point 1,970 feet south of Mile Post 15, in service. Yard limits (Paulsboro) extended accordingly. Special Instruction 1093-A1, page 37, changed.

Applies in Zone C

(d) MAIN LINE
DIVISION POST (PHILA. DIV.) - WOODCREST
(Protection for Public Highway Crossings at Grade)
Mt. Vernon Avenue highway grade crossing, 969 feet south of Division Post (Phila. Div.), out of service.
Crossing watchman and manual gates removed.

Special Instruction 1103-B1, page 42, changed.

(e) MAIN LINE

DIVISION POST (PHILA. DIV.) - WOODCREST (Protection for Public Highway Crossings at Grade)
Woodcrest Road highway grade crossing, 180 feet south of Woodcrest, out of service. (Overhead bridge, in service.) Automatic flashing light highway crossing signals and warning bell removed.

Paragraph (i) General Order No. 1104, annulled.

R. E. BLOSSER, General Manager

(Page One of Three Pages)

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R. E. BLOSSER, General Manager

(Page One of Three Pages)

RAIN SERVICE—SOUTHWARD	EADING SEASHORE LINES
ARRANGED FREIGHT TRAIN	PENNSYLVANIA-READING

r-379 WY-51 (2) (2)	P.M. P.M.			10.15	10.00				1.30	12.30												A.M. A.M.	(10) Daily excent Saturday and Sunday
(2) (2)	Р.М.		9.45		_					12						11.45						P.M.	ly excent
CA-295 WY-343 WY-843 CA-297 WY-379 (2) (2) (2)	P.M.	9.30					5.00												_			A.M.	(10) Dai
WY-343 (10)	P.M.											9.15		2.15								A.M.	
CA-295 (2)	P.M.																5.00				8.30	P.M.	lay
¥-79 (B)	P.M.	4.30			7.00																	P.M.	t Sature
ΑΥ-39 (2)	P.M.																	2.30	4.30			P.M.	(3) Dally except Saturday
WY-351 WY-847 CA-289 WY-841 WY-391 (2) (2) (2) (2) (2)	P.M.	1.15				5.00																P.M.	(3) Dai
CA-289 (2)	P.M.	12.30															4.00					P.M.	II.W
WY-847 (2)	A.M.	11.45						3.45														P.M.	lliamsto
WY-351 (2)	A.M.											9.55	1.30									P.M.	day—Wi
WY-33 (2)	A.M.	7.45										11.45										A.M.	and Fri
CA-299 (2)	A.M.	7.30													9.30							A.M.	Tuesday and Friday-Williamstown
0C-91 (2)	A.M.	7.30																12.15				P.M.	(b) T
WY-345 (11)	A.M.										12.45	2.45										A.M.	Wood
Stations	Leave	PAVONIA YD	BULSON ST. YD	WOODBURY	GLASSBORO	GIBBSTOWN	PENNS GROVE	PEDRICKTOWN	SALEM	BRIDGETON	CLAYTON	MILLVILLE	DORCHESTER	PASSERELLI SDG	MAGNOLIA	WILLIAMSTOWN JCT	WINSLOW	TUCKAHOE	CAPE MAY	OCEAN CITY	ATLANTIC CITY	Arrive	(a) Monday and Thursday-Wildwood

(Page Three of Three Pages) (Arranged freight train service)

-NORTHWARD	
SERVICE	
TRAIN	
FREIGHT	
ARRANGED	

																								unday Linwood
	WY-80 (2)	A.M.	1.30			10.00																	P. M.	(10) Daily except Saturday and Sunday (c) Tues. and Frl.—Pleasantville, Linwood
	CA-298 W Y-380 W Y-842 W Y-846 W Y-840 W Y-346 W Y-80 (2) (2) (2) (2) (2) (2) (11) (2)	A.M.										12.15	8.15										P.M.	t Saturd
	WY-840 (2)	P.M.	10.45				8.30																P.M.	lly excep
	WY-846 (2)	P.M.	10.30						5.45														P.M.	(10) Dal (c) Tues
	WY-842 (2)	P.M.	9.30					6.30															P.M.	
	WY-380 (2)	P.M.				9.00					7.30												P.M.	Dally except Saturday Monday, Wednesday and Friday
	CA-298 (2)	P.M.	8.30										١,					2.00					P.M.	aturday nesday a
FERNOTLYANIA-READING SEASOURE LINES	WY-50 (2)	P. #			8.15					3.15													P.M.	Dally except Saturday Monday, Wednesday
SEASI	0C-90 (2)	P.M.	6.30																2.30				P.M.	Dally 1) Mond
EAUIAG	WY-350 (2)	P.M.											5.30	2.30									P.M.	(3)
441A-E	WY-34 (2)	P.M	2.00										2.00								İ		P.M.	mstown
MOTLY	CA-300 (2)	₽. Æ.	4.30													2.45							P.M.	
7	CA-294 (2) (c)	P.M.																4.00				2.00	P.M.	Tuesday and Friday—Williamstown Daily except Sunday
	96 WY-344 WY-390 (10) (2)	P.M.								į									1.30	11.00			A.M.	sday an
	WY-344 (10)	A.M.											5.30		3.00								A.M.	(b) Tue (2) Dail
	CA-296 (2)	A.M.		4.45													3.30						A.M.	poo.
	Stations	Arrive	PAVONIA XD	BULSON ST. YD	WOODBURY	GLASSBORO	GIBBSTOWN	PENNS GROVE	PEDRICKTOWN	SALEM	BRIDGETON	CLAYTON	MILLVILLE	DORCHESTER	PASSERELLI SDG	MAGNOLIA	WILLIAMSTOWN JCT	WINSLOW	TUCKAHOE	CAPE MAY	OCEAN CITY	ATLANTIC CITY	Leave	(a) Monday and Thursday—Wildwood Wednesday—Woodbine
		The	e t	im	0 £	ho	WI	ı c					ti I			ole	at	ıth	ori	ity	•			(a) Mond Wedn







