THE PENNSYLVANIA RAILROAD

CHESAPEAKE REGION

Time-Table No. 8

In effect 2.01 A.M., Sunday, October 25, 1959

FOR THE GOVERNMENT OF EMPLOYES ONLY

EASTERN STANDARD TIME

P. M. ROEPER, General Manager Transportation

> J. D. MORRIS, Regional Manager

> > A. M. SCHOFIELD, Superintendent Transportation



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154	The Embassy-General	. 44	934	WilmnPhila, Local	42
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192	WashnN.Y. Mall & Exp		1		1
194	WashnN.Y. Mall & Exp	47	968	Lamokin StPhila, Local	34
	1	1	970	Lamokin StPhila. Local	34
000 000	1				1 -
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C&O 200		. 50	980	Lamokin St,-Phila. Local	
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	1	1		1	1

NOTE—Applies on pages 6 to 17, inclusive.

X Indicates in service continuously.
B Indicates in service part-time.
C Indicates controlled by.
O Indicates trainphone.
R Indicates remote controlled from.

MAIN LINE

İ	MAIN LINE										
rlocking	Interlocking Station Block Station Block-Limit Station		Block Station Block-Limit Station Station	Distance from Suburban Sta. Philadelphia	D Car	gs Assi irection Capa) ft. ca	n. city				
In	Int	Bloe	BB S		E SE	North	South	Both			
ж	X	x		BRILL DARBY (Phila. Reg.)	4.1 6.0			••••••			
					6.2						
				REGION POST (Phila. Reg.) CURTIS PARK	6.6 7.1 7.6 8.2 8.9 9.4		*******				
	••••••			SHARON HILL FOLCROFT	7.6		••••••				
				GLENOLDEN	8.2						
				NORWOOD	9.4						
				RIDLEY PARK CRUM LYNNE	10.0						
×	×	×		BALDWIN	$\frac{11.0}{11.6}$			••••••			
				EDDYSTONE	12.2						
x	×	x	•••••	CHESTERLAMOKIN	13.3 14.2	ļ		••••••			
				LAMOKIN ST. HIGHLAND AVE.	14.2						
				HIGHLAND AVETRAINER	15.3 16.2	ļ	ļ				
X	X	"X "		HOOK	16.7			· · · · · · · · · · · · · · · · · · ·			
	•••••			MARCUS HOOK	17.0						
				MAROUS HOOK NAAMAN CLAYMONT	18.4 19.4		l				
				HOLLY OAK	21.1						
X	x	x		CLAYMONT	$\frac{22.0}{23.8}$						
X X X				EDGE MOOR. LANDLITH—R-Wilmington WILMINGTON WEST YARD\ RAGAN	23.8 25.2						
X	X	X		WILMINGTON	26.6 28.0		ļ .				
x				RAGAN R-Wilmington	29.3						
				NEWPORT	30.4 32.8			ļ. 			
X	×	×		DAVIS	38.4						
×				NEWARK	38.6						
1			ļ	IRON HILL—R-Davis	41.3 44.7						
X				NORTH EAST-R-Davis	50.9						
.		·····		CHARLESTOWN	53.5 56.7			ļ			
X X X	X	x- 0		PRINCIPIO—R-Perryville PERRYVILLE	58.9						
X				HAVRE DE GRACE R-Perry- OAK ville	60.1 62.4						
				ABERDEEN	64.9	188					
×				ABERDEEN SHORT LANE—R-Perryville PERRYMAN	67.1 68.5						
X.		•••••		BUSH—R-Edgewood	71.1						
X X X X	X	X		BUSH—R-Edgewood EDGEWOOD	74.6			139			
₹		·····		MAGNOLIA) GUNPOWR-Edgewood	76.5 78.8	ļ	ļ	139			
				I DAKE WUUD FARK	79.4						
		·		CHASE BENGIES	80.4 82.9	·····		ļ			
				MIDDLE RIVER STEMMER'S RUN	84.8						
				STEMMER'S RUN	86.4			ļ			
☆				RIVER NORTH POINT R-Bay	89.5						
X X X	X	X		RIVER	91.4						
				BIDDLE ST	92.1 93.7						
X	X	X		UNION JUNCTION	94.8						
x		x-o		BALTIMORE	95.0 95.2						
X	X	X		FULTON	97.0						
x		x	· ······	GWYNN	97.7 98.5		· · · · · · ·				
				FREDERICK ROAD							
x	ļ	·		HALETHORPE	102.2	ļ	·	ļ			
				WINANS—R-Gwynn, HARMAN	107.9						
				SEVERN VERN—R-Odenton ODENTON PATUXENT	109.3						
X	×	x		ODENTON	112.8						
		Į 		PATUXENT ARUNDEL JERICHO PARK	115.6						
		······	······	JERICHO PARE	117.5		·	·····			
X	X	X		BOWIE GLENNDALE	99.1 102.2 102.8 107.9 109.3 110.4 112.8 115.6 117.5 118.7 119.8	,					
ļ		ļ. 	·	GLENNDALE	$122.3 \\ 123.9$		ļ	·····			
				SEABROOKLANHAM	125.3						
X	X	X	ļ	LANDOVER	128.0		·	·····			
	l::::::	l	l	CHEVERLY REGION POST (W.T.)	129.5 133.2		 ::::	1:::::::			
X	X	X	1	NEW YORK AVE. (W.T.)	133.8	Ī					
l	ļ <u>. </u>	<u>-</u> -		WASHINGTON	135.1						

NOTE—Train order offices other than block stations in service as follows:

Washington Union Terminal "DC" office.

MAIN LINE

Interlocking	Interlocking Station	Block Station	Block-Limit Station	STATIONS	Distance from Philadelphia	D Car	gs Ass irection Capa Oft. os	n. city	
Inter	Inter	Block	Block	Distar	Dietal Philip		North	South	Both
х	x	х		LANDOVER	128.0				
				DEANWOOD	132.4			ļ	
				BENNING	133.4				
X	X	X		ANACOSTIA	134.2			<i>.</i>	
X	X	X		VIRGINIA	135.9			 	
			l	7th STREET	136.3		l	l 	
X	l	l	l	14th STREET-R-Virginia	136.9		.	 	
		l		POTOMAC RIVER	1			l	
l	1		1	MOVABLE BRIDGE	137.7		l	 	
	J		<u></u>	REGION POST (R.F.& P.)	137.9		l	<u></u>	
X	X	X		SOUTH END (R.F.& P.)	138.1		1	_	
				DOOTH 1111D (18.12.001.)	100.1	*******		l''''''	

The direction from Landover to South End is southward.

NORTHERN CENTRAL BRANCH

Interlocking	Interlocking Station	Block Station	Block-Limit Station	STATIONS	Distance from Calvert	Sidin D Car 5	gs Ass irectio Caps oft. cs	igned n. wity
Inte	Inte B	Block	Bloc		Dieta	West	East	Both
ļ				CALVERT				
				CALVERT. MADISON ST HILLEN JUNCTION. UNION JUNCTION. BALTIMORE. B&P JUNCTION MT. VERNON. WOODBERRY	0.2			
				HILLEN JUNCTION	0.5			
х	X	X		UNION JUNCTION	$\begin{bmatrix} 0.8 \\ 1.0 \end{bmatrix}$	•••••		
x	X	X-O		BALTIMORE	1.0	•••••		·
^		A-0	ļ	MT VERNON	2.1	•••••	•••••	
<u> </u>				WOODBERRY	3.3	******	79	
			l	MELVALE	4.3	******	i	
			l	MT. WASHINGTONBARE HILLS	6.0	******		
				BARE HILLS	8.6			
[HOLLING	7.1			
			[<u>-</u>	LAKE RUXTON RIDERWOOD. LUTHERVILLE	7.8			
			·······	KUATUN	8.4 9.2	••••••		
	•••••	•••••		LITTURD VILLE	10.5	•••••	******	•••••
	•••••			TIMONIUM	11.7	*******	60	•••••
	•••••		•••••	PADONIA	12.9		00	•••••
	•••••	•••••	*******	TEXAS	13.5	*******	•••••	•••••
				COCKEYSVILLE	14 0			
				ASHLAND	15.8			
				PHOENIX	17.8			
				SPARKS	15.8 17.8 19.6			
X	X	B-O		GLENCOE	20.5	•••••		
				CORBETT MONKTON	22.3 23.0	•••••		
	•••••	•••••	•••••	MONKTON BLUE MOUNT	23.0 25.0	•••••		
	*******		•••••	WHITE HALL	26.5	•••••	••••••	******
	•••••	•••••		WHITE HALL GRAYSTONE	97 9	•••••		•••••
		•••••		PARKTON. BENTLEY SPRINGS.	28.8 31.5		•••••	66
				BENTLEY SPRINGS	31.5	•••••	•••••	
				NEW FREEDOM	37.1			53
				SHREWSBURY	38.6			
J				SEITZLAND	41.0			
		•••••		GLEN ROCK	41.8		••••••	
				SEITZVILLE	44.9 47.0		•••••	131
[•••••	•••••	SMYSER GLATFELTER	47.0		••••••	121
[······	•••••	•••••	•••••	HYDE	54.6		•••••	•••••
	•••••	•••••	•••••	HYDE GRANTLEY YORK	55.7	•••••		•••••
- X	×	X-Ö		YORK	57 0			86
l					EQ E			
				EMIGSVILLE	58.5 61.6			
				MT, WOLF	64.9 66.7			62
<u></u> l			i	EMIGSVILLE MT, WOLF REGION POST (Phila, Reg.)	66.7			
				YORK HAVEN (Phila, Reg.) CLY	68.5			
X	x	X-O		CLY	69.9			
				HARRISBURG	84.4			
]		- "	"]					
				· · · · · · · · · · · · · · · · · · ·				

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

Station	Hours in Service
Glencoe	6.30 A.M. to 10.30 P.M. Daily

SHELLPOT BRANCH

Interlocking Interlocking Station	∓⊒ 1 620 I	Block Station	c-Limit tion	STATIONS	ce from	D	gs Ass irectio Caps) ft. ca	n.
	Inter St		Block	Block	Block- Staf		Distance fr Bridge	North
X X X X	X B X	X B X		BRIDGE LANE—R-Ward WARD BANK RAGAN—R-Wilmington	0.9 1.4 2.2 2.9			

The direction from Bridge to Ragan is southward.

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

Station	Hours in service
Ward	7.01 A.M., to 11.01 P.M., Daily Except Sunday.

COLUMBIA AND PORT DEPOSIT BRANCH

Interlocking	Interlocking Station	Block Station	Block-Limit Station	STATIONS	Distance from Perryville	Cau	gs Ass irection Capa Oft. ca	n. city
Inter	Inter St.	Block	Block		Distar Per	West	East	Both
X X X	x	x-o		PERRYVILLE				<u>.</u>
1 🌣 '	•••••			MINNICK \	2.0			
♦			•••••	QUAKKY JK-Perryville	3.2			
	•••••		•••••	TOME	4.3		••••	
		·····	•••••	MINNICK QUARRY R-Perryville	4.3 4.7 6.5 7.4	·····	•••••	
X	ļ		•••••	WEST DOOR	2.0			
	l			CONOWINGO	16.4			•••••
X	l	l		CONOWINGO PILOT WEST PILOT PEACH BOTTOM FISHING CREEK MIDWAY HOLTWOOD McCALLS FERRY MCCALLS FERRY MCALLS PEQUEA HARBOR REGION POST (Phila Reg)	10.0 11.7 13.0 17.4 20.5 21.7			130
ΙŶ	l		l	WEST PILOT	13.0			100
		l		PEACH BOTTOM	17.4	•••••	•••••	******
l			1	FISHING CREEK	20.2	*******		
X	l	l		MIDWAY	21.7			
١xï	l	l		HOLTWOOD	25.0	•••••		
	l	l	l	McCALLS FERRY	25.7			
x	l			McCALLS	26.8			
	l	l		PEQUEA	25.0 25.7 26.8 29.7 31.9 33.2			
X	l			HARBOR	31.9			l
ΙX	l		l	WEST HARBOR	33.2			123
		Į	1	REGION POST				
 	I 	J	l	(Phila Reg.)	38.2	l!		l
₹		_						
X	×	X	ļ	CRES (Phila. Reg.)—R-Cola	38.8	•••••	·······	
^	•	^		COLA	44.0	•••••	·····	******
l	m.	11	<u> </u>		<u>' </u>		!	Ь—

The direction from Perryville to Cola is westward.

	DELMARVA BRANCH											
Interlocking	Interlocking Station	Block Station	Block-Limit Station	Distance from Wilmington		Car	gs Assi irection Capac) ft. ca	n. city				
Inte	In Site	Block	Bloc		Dista	North	South	Both				
х	х	х		WILMINGTON								
X	×	×		WEST YARD—R-Wilmington BANK	$\frac{1.4}{2.1}$							
				FARNHURST	4.0							
		X-0			6.5			219				
•••••	•••••			STATE ROAD	9.0 11.7							
••••••			•••••	DODMED	14.4							
			•••••	PORTER KIRKWOOD CANAL MOVABLE BRIDGE MT PLEASANT MIDDLETOWN TOWNSEND CLAYTON	16.4 17.9							
				MT. PLEASANT	17.9 20.6 24.8							
•••••				TOWNSEND	29.0							
X	x	X-O		CLAYTON	36.8			207				
				DOVER	42.4 47.6							
				WYOMINGWOODSIDE	50.7 54.1			243				
		 		WIOT A	56.1							
х	×	x- 0		FELTON HARRINGTON FARMINGTON GREENWOOD BRIDGEVILLE	58.3							
		A-U		FARMINGTON	64.4 68.1	144	119	159				
		ļ	ļ	GREENWOOD	72.4 77.0		ļ					
X	X	х-0		SEAFORD LAUREL MOVABLE BRIDGE LAUREL	84.2 90.4	ı		180				
	 			LAUREL MOVABLE BRIDGE	90.6	l		[:::::				
		X	ļ	HEARNR-Delmar	95.3	İ						
·····	I I	10	······	DELMAR	97.3	l	' I	440				
				DELMAR	Distance from Delmar							
*******		X		PATTON—R-Delmar	2.2							
	ļ	ļ	ļ	SALISBURYFRUITLAND	5.9		·····					
•••••	<u> </u>			EDEN	12.9							
	ļ		ļ	PRINCESS ANNE	19.0		·····					
····				COOLEYS	21.7	l						
X	X	X-O		CASSATT	∣ ฅภ ผ	1		200				
	: :			POCOMOKE BEAVER DAM	30.9 34.8 87.3							
				NEW OHUROH	87.3 40.3							
				LECATOOAK HALL	41.4			157				
				MAKEMIE PARK	42.7 45.0							
				MEARS	46.7							
				BLOXOM	48.8							
				PARKSLEY	52.4			153				
				GREENBUSH	55.6	1		ļ				
	ļ			TASLEY	59.7 62.7							
ļ				MELFA	62.7							
				KELLER PAINTER	67.7			225				
ļ	ļ			PAINTER BELLE HAVEN	70.0	ļ						
				EXMORENASSAWADOX	65.2 67.7 70.6 72.0 76.8 77.6							
				NASSAWADOXWIERWOOD	77.6							
				BIRDSNEST MACHIPONGO	79.1 81.9			157				
ļ	ļ			EASTVILLE	86.0							
·····	ļ		·····	CHERITON	88.9 90.4	ļ						
X	<u></u>	X		CAPES—R-Charles	92.4							
X	X	x-o	······	CAPE CHARLES	94.8 95.0	ļ						
		******		·								
ic	NO			n order office other than block	statio	ns i	n ser	▼-				

Delmar—Continuously.

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			ОС	TORARO SECONDARY TRA	CK		·		
Interlocking	Interlocking Station	Block Station	Block-Limit Station	STATIONS	Distance from Philadelphia	Car	Sidings Assigned Direction. Car Capacity 50 ft. cars		
Inter	Inter	Block	Block		Distan Phila	North	South	Both	
				WAWA (Phila, Reg.)	18.0			ļ <u>.</u>	
X			x	REGION POST (Phila. Reg.) CHESTER HEIGHTS CONCORDVILLE. BRANDYWINE SUMMIT CHADD'S FORD CHADD STORD JUNCTION MENDENHALL. ROSEDALE. SQUARE SQUARE TOUGHKENAMON AVONDALE AVON—C-Lamokin WEST GROVE KEL—C-Lamokin KELTON ELKVIEW LINCOLN UNIVERSITY OXFORD OXFORD NOTTINGHAM SYLMAR RISING SUN COLORA GROVE	26.99.83 29.83 33.44 36.77 37.37 40.91 44.11 49.44 52.54 54.44 55.64				
x		x		ROCK-R-Cola	63.7 66.1				

The direction from Wawa to Rock is southward.

				YORK SECONDARY TRACI	K			
Interlocking	Interlocking Station	Block Station	Block-Limit Station	STATIONS	tee from	Car	ign Ass Pirection Cape Oft. os	n. scity
Inter	Inter Sta	Block	Block		Distance Columb	North	South	Both
x	х	х		COLA (Phila, Reg.)				ļ
			×	REGION POST (Phila, Reg.) End of Track (1300 feet south of M.P. 1) WRIGHTSVILLE. HELLAM	0.1 1.2 6.1			23
¥	¥			CAMP—C-York STONY BROOK	8.3 13.1	•••••	· · · · · · · · · · · · · · · · · · ·	23

The direction from Cola to York is southward.

POPE'S CREEK SECONDARY TRACK

Interlocking	Interlocking Station	Block Station	Block-Limit Station	8TATION8	Distance from Bowie	D Cai	gs Ass irection Capa ft. ca	n. city
Inter	Li te	Block	Bloc		Dieta. B	North	South	Both
x	x	$ \mathbf{x} $		BOWIE				
			*******	COLLINGTON	2 1		•••••	*******
******	*******			BOWIE COLLINGTON MULLIKIN	3.1 6.2 7.9 13.6	*******	*******	
*******	•••••	l		I HALL.	7 U	•••••	*******	
•••••			X	BORO—C-Bowie	13 6		******	••••••
				MARLBORO	13 8		*******	12
				CROOME	17 5	*******	*******	
				CROOME CHELTENHAM	22.2	******	******	******
			X		24 R	******		*******
				BRANDYWINE	25 0	******		•••••
			*******	WALDORF	31 1	*******		9
				BRANDYWINE WALDORF INDIAN HEAD JUNCTION	24 1	*******	•••••	15
			X	WHITE—C-Bowie	13.8 17.5 22.8 24.0 31.1 34.1 34.1	******	*******	
				WHITE—C-BowieLA PLATA	38.8 40.5	•••••	•••••	
				PORT TOBACCO	40.8			
				COX	43.4	•••••	•••••	
				COX LOTHAIR	45.2		•••••	
			X	POPEC-Bowie	45.2 48.3	••••••		
			l	POPE'S OREEK	48.7			
				~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	-3.1	•••••	•••••	*******

The direction from Bowie to Pope's Creek is southward.

			FRI	EDERICK SECONDARY TRA	CK			
Interlocking	Interloeking Station	Block Station	Block-Limit Station	STATIONS	Distance from Columbia	Car	gs Assi irectio Capse) ft. ca	n. sity
Inter	Inter Sta	Block	Block Sta		Distan	North	South	Both
x	x	х-о		YORK	13.1			
				YORK WEST YORK PAL—C-York	14.8			63
			X	PAL—C-York	16.4 18.1			
				GRAYBILL	18.1			
	·			BAIR. SPRING GROVE	20.1			
				SPRING GROVE	23.2			45
			X	SPRING—C-York	23.3			
				HANOVER	31.7			45
			X	FISH—C-York	32.1			
			X	1.17" 1.10" CVoriz	38.7		•••••	<u></u>
		ļ		LITTLESTOWN	38.8		•••••	7
				TANETTUWN	46.5			14
			X	TANEY—C-York	46.5			
				KEYMAR	51.9			
				KEYMAR SIDING	52.2			28
		.		KEYMAR KEYMAR SIDING JCT, UNION BRIDGE TRACK	20.1 23.2 23.3 31.7 38.8 46.5 51.9 52.3 57.8			
		.		Le GORE	57.3			
·			X	WOOD—C-York	58.4			,
	ļ .	.]	WOODSBOROWALKERSVILLE	58.4 58.4 62.8 68.0			12
	1	ļ .		WALKERSVILLE	62.8			
	l	.	X	FRED—C-York	68.0			
 		.		FREDERICK	68.8		ļ	
l	1						Ι ¨	l i

The direction from York to Frederick is southward.

SHELLPOT SECONDARY TRACKS

Interlocking	looking stion	Station	t-Limit stion	STATIONS	ance from ellevue		ge Assi irection Capa) ft. ca	
Inter	Inter Sta	Block	Blook Sta		Distar Bel	North	South	Both
x	x	x		BELLEVUE	1.8			
×	×	×		SWITCH BOX No. 6	3.0 4.1			

The direction from Bellevue to Bridge is southward.

NEW CASTLE SECONDARY TRACK

Interlocking	locking tion	Blook Station	Block-Limit Station	STATIONS	oe from	Car	gs Assi irection Caps of t. ca	city
Inter	Interlocki Station	Blook	Block Sta		Distance fr Bridge	North	South	Both
x	x	x		BRIDGE	0.9			
				HAZEL DELL (Rdg. Co.) PIGEON POINT CROSS- ING (Rdg. Co.) NEW CASTLE	1.5 5.2			
		х-о		TASKER	5.4			

The direction from Bridge to Tasker is southward.

CHESTER CREEK SECONDARY TRACK

Interlocking	Interlocking Station	Block Station	-Limit	8TATION8	tee from nokin	Cau	ign Ass irection Capa Oft. co	city
Inter	Inter Sta	Block	Block-Lim Station		Distance Lamok	North	South	Both
x	x	x		LAMOKIN	0.8 2.5 5.6 6.1			
				WAWA (Phila, Reg.)	7.2			

The direction from Lamokin to Wawa is southward.

CHESTERTOWN SECONDARY TRACK

Interlocking	Interlocking Station	Block Station	Block-Limit Station	STATIONS	Distance from Massey	Car	gs Assi irectio Capa of t. ca	oity
Inter	Inter Sta	Block	Bloel		Distar Mi	North	South	Both
			x	MASS—C-Clayton MASSEY LAMBSON	3.6 5.9			
			x	BLAOK KENNEDYVILLE KEN—C-Clayton STILL POND LYNOH	9.1 9.1 11.5 13.0			
				WORTON OHESTERTOWN	15.2 20.2			

The direction from Mass to Chestertown is southward.

CENTREVILLE SECONDARY TRACK

Interlocking	Interlocking Station	Block Station	Block-Limit Station	STATIONS	Distance from Townsend	D Car	ga Assi irectio Capa) ft. ca	n. oity
Inter	Inter Sta	Block	Bloel		Distan	North	South	Both
	1		Ì	TOWNSEND			!	
*******			l	GOLT	5.9	*******		*******
			X	MASS—C-Clayton	9.2	•••••	*******	*******
				MASSEY MILLINGTON	9.2		********	
				MILLINGTON	12.8			
					17 0			
			X	SUDS—C-Clayton	18.0			
			l	SUDS—C-Clayton BARCLAY ROBERTS	18.0 20.8 24.3 26.8 31.2			
	ļ			ROBERTS	24.3			
				PRICE CARVILLE	26.8			
		[.		CARVILLE	31.2	J		
		ļ		CENTREVILLE	34.9	-		
	<u></u>	<u> </u>	1	<u> </u>	}	1	<u> </u>	<u> </u>

The direction from Townsend to Centreville is southward.

				D.M.& V. SECONDARY TRA	ACK			
Interlocking	Interlocking Station	Block Station	Block-Limit Station	STATIONS	Distance from Harrington	D	gs Assi irection Capac ft. can	ity
Inter	Inter Sta	Block	Block		Distar Harr	North	South	Both
x	x	x- 0	X	HARRINGTON HOUSTON—C-Harrington MILFORD—C-Harrington LINCOLN CITY ELLENDALE DALE—C-Harrington REDDEN GEORGETOWN COURT—C-Harrington	23.9			
					Distance from Georgetown			
			XXX	GEORGETOWN COURT—C-Harrington STOCKLEY MILLSORO. MILL—C-Harrington. DAGS—C-Harrington. DAGSBORO. FRANKFORD SELBY—C-Harrington SELBYVILLE BISHOP SHOWEIL BERLIN IRON—C-Harrington QUEPONCO. WESLEY SNOW—C-Harrington	4.5 9.0 9.0 12.6 12.7 14.9 19.0 19.1 23.1 23.1 34.6 38.7			
			ļ	SNOW HILL	41.8			•••••

The direction from Harrington to Snow Hill is southward.

CRISFIELD SECONDARY TRACK

Interlocking	Interlocking Station	Station	Block-Limit Station	STATIONS	ce from Creek	Car	gs Ass irectio Caps I ft. es	n. wity
Inter	Inter Sta	Block	Bloel Sta		Distance f Kings Cr	North	South	Both
			×	KINGS CREEK LANDON—C-Cassatt WESTOVER	0.5 2.9			
			x	KINGSTON MARION—C-Cassatt CRISFIELD	6.6 10.1 14.5 15.0			
			1 ^	FIELD—C-Cassatt	13.0	ļ	ļ	<u> </u>

The direction from Kings Creek to Field is southward.

CAMBRIDGE	SECONDARY	TRACK

Interlocking	Interlooking Station	Block Station	Block-Limit Station	STATIONS	Distance from Seaford	Cal	gs Ass irection Capa Oft. ca	n. city
Inter	Inter Sta	Block	Block Sta		Distan Sea	North	South	Both
х	\mathbf{x}	х-о	1	SEAFORD		Ī	İ	ĺ
ļ	ļ		"X"	COKE—C-Seaford	1.2 5.5 9.7 9.8 13.5			
			l	OAK GROVEFEDERALSBURG	5.5			
				FEDERALSBURG	9.7			
			X	FED—C-Seaford	9.8			
				WILLIAMSBURG	13.5			
ļ	[X	LOCK—C-Seaford	15.5			
				HURLOCK	15.8			
				EAST NEW MARKET	19.9			
				LINEWOOD	24.3			•••••
	<i></i>		x	TANK—C-Seaford	31.5	•••••		•••••
	l			CAMBRIDGE	32.8		<u>l</u>	•••••

The direction from Seaford to Cambridge is southward.

OXFORD SECONDARY TRACK

Interlocking	Interlocking Station	Block Station	Block-Limit Station	STATIONS	Distance from Clayton	Car	gs Assi irection Capa ft. ca	oity
Inter	Inter St.	Block	Block		Distar Cls	North	South	Both
x	x	x-0	<u> </u>	CLAYTON		l	[
		J		KENTON HARTLY HART—C-Clayton MARYDEL HENDERSON	4.7 9.6 9.6 13.8 16.6			
				HARTLY	9.6			
	1	l	X	HART—C-Clayton	9.6		l	l
	1	1	l .	MARYDEL	13.8		l	l
	I	l	l	HENDERSON	16.6			l
		l		GOLDSBORO GREENSBORO				
	l		l	GREENSBORO	23.8			
			X	PET—C-Clayton	23.9			
		I	J	PET—C-Clayton RIDGELY QUEEN ANNE ANNE—C-Clayton CORDOVA	28.1		I	
			I	QUEEN ANNE	32.4		I	
			X	ANNE—C-Clayton	32.4		I	
			I	CORDOVA	36.1		I	
							I	
			X	CROSS—C-Clayton	44.1			
			l	EASTON	44.2			
				EASTON JUNCTION.	44.2 44.8			

The direction from Clayton to Easton Junction is southward.

B.& P. JCT. TO MT. VERNON YARD

Interlocking	Interlocking Station	Station	k-Limit stion	STATIONS	ince from	Sidings Assigned Direction. Car Capacity 50 ft. cars		
Inter	Inter St	Block	Block Sta		Distan B. &	North	South	Both
X X	X	х-о	······	B.& P. JUNCTION NORTH AVE. (B.& O.R.R.) MT. VERNON YARD	0.4 0.6			
	773	11		4 DADIT 36: 77 3	17 11			•

The direction from B.& P. Jct. to Mt. Vernon Yard is westward.

	i			FIF	RST	CL	.ASS	i			
STATIONS	≎‡1 MONI ONI	DAY LY	E	‡45 DAIL EX. SU	Y JN	SU	AILY N. &	45 EX. MON.	EX	PAIL'S	Y ON.
Leave SUPLIFICANT OF STREET	44.4	м.	_	A.M.		<u> </u>	A.M	1.	ļ	A.M.	
SUBURBAN STATION PHILA.—30th ST	- 10	- 01		4 Q	25	S	12	.30			~·
BRILL	12	. 08	1	12.	. 12	1	12	.40		1.	28
DARBY (Phila. Reg.)			ļ			S	12	42			
CURTIS PARK	TAVIEL NO	+ Run	=			ie.		. 43		==	=
SHARON HILL	Feb.	22.				s		. 43 . 45			
SHARON HILL FOLOROFTGLENOLDEN	Will	Run			•••••	S	12	. 47			,
GLENOLDEN	Feb.	23.				s		.49			
NORWOOD	ļ		ļ			S		.51	·		
MOORE								. 53	,,,,,,,,,,,	**********	
CRUM LYNNE								.55			
BALDWIN	12	. 15		12	20	F	12	-59		1.	30
BALDWINEDDYSTONE					. — .	F	1	.59 .01		_	
			$\overline{}$								
LAMOKIN STHIGHLAND AVE			ļ			F	1	.05	ļ,		
HIGHLAND AVE			.			F	1	.07			•••••
TRAINER			.1								
HOOK	1 12	1.16	Ļ	12.	.20	J			<u>!</u>	1.	4
MARCUS HOOK											
NAAMAN CLAYMONT	.1		.]			. F	1	.16	il		
BELLEVUE	12	۷.24	_	12	- 29		_	• • •	********	1.	4
BELLEVUE EDGE MOOR	.		.		•	F	1	.22			
	Ī		S	12	. 35	s	1	.27	E	1.	5
WILMINGTON	S 12	<u>2.30</u>	ار	12	. <u>50</u>	<u></u> .			#	1.	. 5
WEST YARD	12	3.83	Ī	12	. 54	<u>.</u>			İ	2.	ō.
WEST YARDDAVISNEWARK	. 12	2.41	.			1	MI	J		2.	. о
NEWARK	.	***************************************	.				••••••				
NORTH FAST	1	- 1	1						·		4
NORTH EASTCHARLESTOWN	. 12	3.51	-	**********			••••••		·l	2.	. 1
PERRYVILLE	15	- 58	:			-	••••		-	a,	 2
HAVRE-DE-GRACE	1 -	3	Tw	'III No	Rur	-IW	··· No	Run	-		
OAK		***********	15	Nov.	26,	1					
OAKABERDEEN	. S 1	1.06	ا	Dec.	25,		Dec.	27, 26,			
PERRYMAN	.			Jan.	1.	ļ	Jan.	2.			
EDGEWOOD	. S 1	1.16	3				,,		.1	2.	. 4
MAGNOLIA HAREWOOD PARK	,					-	*********	2	-	••••••	
BENGIES	-		-			·					
MIDDLE RIVER	1		1		********	1			1		····
STEMMER'S RUN	1					.1					
BAY UNION JUNCTION	. 1	1.31		**********	*******		******			2.	. 5
UNION JUNCTION	.		<u> </u>	************	***	.					
PALTIMORE									. E	2.	. 5
BALTIMURE										3.	
			-							З.	
FULTON	. 1	1.46				1	*******				
FULTONEDMONDSON	. 1	1.46									
FULTONEDMONDSONFREDERICK ROAD	1	1.46						••••••)		
FULTONEDMONDSONFREDERICK ROADHALETHORPE.	. 1	1.46									_
FULTON	. 1 . 5 2	1.46 2.01								з.	_
FULTONEDMONDSONFREDERICK ROADHALETHORPE	s 2	1.46 2.01								з.	. 3
FULTON	. 1 . \$ 2	1.46 2.01								3.	. 3
FULTON EDMONDSON FREDERICK ROAD HALETHORPE ODENTON JERICHO PARK BOWIE	. s 2	1.46 2.01 2.09								3.	. 4
FULTON EDMONDSON FREDERICK ROAD HALETHORPE ODENTON JERIOHO PARK BOWIE GLENNDALE SEABROOK LANHAM	S 2	2.01								3.	. 4
FULTON EDMONDSON FREDERICK ROAD HALETHORPE ODENTON JERIOHO PARK BOWIE GLENNDALE SEABROOK LANHAM LANDOVER	S 2	2.01)							3.	. 4
FULTON EDMONDSON FREDERICK ROAD HALETHORPE ODENTON JERIOHO PARK BOWIE GLENNDALE SEABROOK LANHAM	S 2	2.01)							3.	. 4
FULTON. EDMONDSON. FREDERICK ROAD. HALETHORPE. ODENTON. JERICHO PARK. BOWIE. GLENNDALE. SEABROOK. LANHAM. LANDOVER. CHEVERLY. NEW YORK AVE. (W.T.)	S 2	2.01 2.09 2.16)							3. 3.	. 4
FULTON. EDMONDSON. FREDERICK ROAD. HALETHORPE. ODENTON. JERICHO PARK. BOWIE. GLENNDALE. SEABROOK. LANHAM. LANDOVER. CHEVERLY. NEW YORK AVE. (W.T.) WASHINGTON.	S 2 2 2 S 2	2.01 2.09 2.16 2.22 2.25)						E	3. 3. 3.	. 5
FULTON. EDMONDSON. FREDERICK ROAD. HALETHORPE. ODENTON. JERICHO PARK. BOWIE. GLENNDALE. SEABROOK. LANHAM. LANDOVER. CHEVERLY. NEW YORK AVE. (W.T.)	2 2 2 3 4.	2.01 2.09 2.16)		W			и.	E	3. 3.	. 5

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		3.	42	Will Not Ru Nov. 26, Dec. 25, Jan. 1.	E 5.4	Will Nov. Nov. Dec. Jan.	t Run V 26, 25,	Vill Not Ru Nov. 26, Dec. 25, Jan. 1,
		3.	42	Will Not Ru Nov. 26, Dec. 25, Jan. 1.	E 5.4	Will Nov. Nov. Dec. Jan.	t Run V 26, 25,	Vill Not Ru Nov. 26, Dec. 25,
		3.	42	Will Not Ru Nov. 26, Dec. 25, Jan. 1.	E 5.4	Will Nov. Nov. Dec. Jan.	t Run V 26, 25,	Vill Not Ru Nov. 26, Dec. 25, Jan. 1,
		3.	42	Will Not Ru Nov. 26, Dec. 25, Jan. 1.	E 5.4	Will Nov. Nov. Dec. Jan.	t Run V 26, 25,	Vill Not Ru Nov. 26, Dec. 25, Jan. 1,
		3.	42	Will Not Ru Nov. 26, Dec. 25, Jan. 1.	E 5.4	Will Nov. Nov. Dec. Jan.	t Run V 26, 25,	Vill Not Ru Nov. 26, Dec. 25, Jan. 1,
		3.	42	Will Not Ru Nov. 26, Dec. 25, Jan. 1.	E 5.4	Will Nov. Nov. Dec. Jan.	t Run V 26, 25,	Vill Not Ru Nov. 26, Dec. 25, Jan. 1,
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		3.	4 2	Will Not Ru Nov. 26, Dec. 25, Jan. 1.	E 5.4	32 Will Nov. Nov. 55 Dec. Jan.	t Run V 26, 25, 1.	Vill Not Ru Nov. 26, Dec. 25, Jan. 1, Feb. 22.
		3.	42 52 05	Will Not Rui Nov. 26, Dec. 25, Jan. 1.	E 5.4	S2 Will No Nov. Dec. Jan.	t Run V 26, 25, 1.	Vill Not Ru Nov. 26, Dec. 25, Jan. 1,
	E	3. 3.	42 52 05	Will Not Ru Nov. 26, Dec. 25, Jan. 1.	E 5.4 U 5.6	S2 Will No Nov. Dec. Jan. S5	t Run V 26, 25, 1.	Vill Not Ru Nov. 26, Dec. 25, Jan. 1, Feb. 22.
		3. 4. 4.	52 05 11 30	Will Not Ru Nov. 26, Dec. 25, Jan. 1.	E 5.8 E 5.4 0 5.6 6.1	22 Will No Nov. 5 Dec. Jan. 55	t Run V 26, 25, 1.	Vill Not Ru Nov. 26, Dec. 25, Jan. 1, Feb. 22.
	E	3. 3.	52 05 11 30	Will Not Ru Nov. 26, Dec. 25, Jan. 1.	E 5.3 E 5.4 U 5.8 6.1	52 Will No Nov. Dec. Jan. 55	t Run V 26, 25, 1.	Vill Not Ru Nov. 26, Dec. 25, Jan. 1, Feb. 22.
	E	3. 4. 4.	52 05 11 30	Will Not Ru Nov. 26, Dec. 25, Jan. 1.	E 5.3 E 5.4 U 5.6 . 6.1	52 Will No Nov. Dec. Jan. 55	t Run V 26, 25, 1.	Vill Not Ru Nov. 26, Dec. 25, Jan. 1, Feb. 22. 5 7.06 7.10 5 7.11
	E	3. 4. 4.	52 05 11 30	Will Not Run Nov. 26, Dec. 25, Jan. 1.	E 5.4 U 5.8 E 5.4 U 5.8 6.1	52 Will No Nov. Dec. Jan. 55	t Run V 26, 25, 1.	Vill Not Ru Nov. 26, Dec. 25, Jan. 1, Feb. 22. 5 7.08 7.10 5 7.11
	E	3. 3. 4. 4. 4.	52 05 11 30 35	Not Run Nov. 26, Dec. 25, Jan. 1. S 6.20 S 6.21 S 6.31 S 6.35	E 5.4 U 5.8 E 5.4 U 5.8 6.1	32 Will No Nov. Dec. Jan. 35	t Run V 26, 25, 1.	Vill Not Ru Nov. 26, Dec. 25, Jan. 1, Feb. 22. 5 7.08 7.10 5 7.12 5 7.14
	E	3. 4. 4.	52 05 11 30 35	Will Not Run Nov. 26, Dec. 25, Jan. 1.	E 5.8 E 5.4 U 5.6 6.1 E 6.2)* 6.4	32 Will No Nov. Dec. Jan. 35	t Run V 26, 25, 1.	7.16 7.16 7.16 7.16
	E	3. 3. 4. 4. 4.	52 05 11 30 35	\$ 6.20 \$ 6.35 \$ 6.48	E 5.8 E 5.4 U 5.8 6.1 6.1 8.6	22 Will No Nov. Dec. Jan. 55	t Run V 26, 25, 1.	7.08 7.10 7.10 7.10
	E #	3. 3. 4. 4. 4.	42 52 05 11 30 35 48	\$ 6.20 \$ 6.25 \$ 6.25 \$ 6.25 \$ 6.25 \$ 6.25 \$ 6.25 \$ 6.35 \$ 6.35	E 5.3 E 5.4 U 5.6 . 6.1 . 6.1 . 6.2 . 7.0	52 Will No Nov. Dec. Jan. 55	t Run V 26, 25, 1.	7.08 7.10 7.10 7.10
	E #	3. 4. 4. 4. 4. 4.	42 52 05 11 30 35 48	\$ 6.20 \$ 6.35 \$ 6.35 \$ 6.45 \$ 7.06	E 5.3 E 5.4 U 5.8 E 6.2 A 6.5 A 7.0 7.1	52 Will No Nov. Dec. Jan. 55	t Run V 26, 25, 1.	7.16 7.16 7.36 7.36
	E #	3. 4. 4. 4. 4. 4.	42 52 05 11 30 35 48	\$ 6.20 \$ 6.25 \$ 6.25 \$ 6.25 \$ 6.25 \$ 6.35 \$ 6.35 \$ 7.06 \$ 7.06 \$ 7.08	E 5.3 E 5.4 U 5.6 - 6.1 - 6.1 - 7.1	52 Will No Nov. Dec. Jan. 55	t Run V 26, 25, 1.	7.16 7.16 7.36 7.36
	E #	3. 4. 4. 4. 4. 4.	42 52 05 11 30 35 48	\$ 6.20 \$ 6.25 \$ 6.25 \$ 6.27 \$ 6.35 \$ 7.00 \$ 7.10 \$ 7.10	E 5.8 E 5.4 U 5.8 E 6.2 . 6.3 . 6.3 . 7.0 . 7.1	22 Will No Nov. 15 Dec. Jan. 15	t Run V 26, 25, 1.	7.16 7.16 7.16 7.16 7.16 7.16 7.16
	E #	3. 4. 4. 4. 4. 4.	42 52 05 11 30 35 48	\$ 6.20 \$ 6.25 \$ 6.25 \$ 6.25 \$ 6.25 \$ 6.35 \$ 6.35 \$ 7.06 \$ 7.06 \$ 7.08	E 5.8 E 5.4 U 5.8 E 6.2 . 6.3 . 6.3 . 7.0 . 7.1	22 Will No Nov. 15 Dec. Jan. 15	t Run V 26, 25, 1.	7.16 7.16 7.16 7.16 7.16
	E #	3. 3. 4. 4. 4. 4. 5.	42 52 05 111 30 35 48 53	\$ 6.20 \$ 6.25 \$ 6.20 \$ 6.31 \$ 6.45 \$ 7.06 \$ 7.16 \$ 7.16	E 5.8 E 5.4 U 5.8 E 6.4 0 7.0 7.1	22 Will No Nov. 165 Dec. Jan. 155	t Run V 26, 25, 1.	7.16 7.16 7.16 7.16 7.16
	E #	3. 4. 4. 4. 4. 5.	42 52 05 111 30 35 48 53	\$ 6.20 \$ 6.25 \$ 6.20 \$ 6.31 \$ 6.45 \$ 7.06 \$ 7.16 \$ 7.16	E 5.8 E 5.4 U 5.8 E 6.4 0 7.0 7.1	22 Will No Nov. Dec. Jan. 55	t Run V 26, 25, 1.	7.08 7.10 7.30 7.48 7.48
	E	3. 3. 4. 4. 4. 4. 5.	42 52 05 111 30 35 48 53	\$ 6.20 \$ 6.25 \$ 6.20 \$ 6.31 \$ 6.45 \$ 7.06 \$ 7.16 \$ 7.16	E 5.8 E 5.4 U 5.8 E 6.4 0 7.0 7.1	22 Will No Nov. Dec. Jan. 55	t Run V 26, 25, 1.	7.08 7.10 7.48 7.48
	E	3. 4. 4. 4. 4. 5.	42 52 05 111 30 35 48 53	\$ 6.20 \$ 6.25 \$ 6.20 \$ 6.35 \$ 7.00 \$ 7.05 \$ 7.13 \$ 7.16	E 5.8 E 5.4 U 5.8 8.3 8.3 7.0 7.1	32 Will No Nov. Dec. Jan. 35	t Run V 226, 225, 1.	VIII Not RR Nov. 26, Nov. 26, Dec. 25, Jan. 1, Feb. 22. 5 7.0 7.1 5 7.1 5 7.1 5 7.3 7.4 7.4 7.5 7.5 7.5

18 PRILADE	L' IIIA IV	THOUSE THE	4 : VII	
		FIRST	CLASS	
	#979	♦173	• 903	<u> </u>
STATIONS	DAILY EX.	DAILY	•	
_	SAT.&SUN.	EX. SUN.	DAILY	
Leave	A.M.	A.M.	A.M.	
SUBURBAN STATION				
PHILA.—30th ST				
BRILL DARBY (Phila: Reg.)	5.52	5.57		
	1077			
CURTIS PARK				
SHARON HILL				
GLENOLDEN				
NORWOOD				
MOORE	·		5 6.41	
RIDLEY PARK				***************************************
ORUM LYNNE	\$ 6.09		\$ 6.45	
BALDWIN		6.04	5 6.47	***************************************
EDDYSTONE	F 6.13	0.01	\$ 6.49	
CHESTERLAMOKIN ST.	S 6.15]	S 6.51	
LAMOKIN ST HIGHLAND AVE	6.17		\$ 6.53	
HIGHLAND AVE			5 6.55	
TRAINER				·····
HOOK		6.09		·····
MARCUS HOOK				
CLAYMONT				
BELLEVUE	***************************************	6.13	F 7.03	
EDGE MOOR		0.10	F 7.10	
WILMINGTON		S 6.19		
WEST YARD	1	6 22		
DAVIS	MU	6.30	MU	
WEST YARD DAVIS NEWARK			***************************************	
ELKTON				
NORTH EAST		6.40		
CHARLESTOWN				
PERRYVILLE		6.47		
HAVRE-DE-GRACE				
ABERDEEN	Nov. 26,	6.52		
PERRYMAN	Dec. 26,	R 6.55	·····	
EDGEWOOD				1
MAGNOLIA				
HAREWOOD PARK	***************************************			***************************************
BENGIES				
MIDDLE RIVER				
STEMMER'S RUN				
BAY		7.18		
BAY UNION JUNCTION				
PALTINOPE		S 7.25		
BAUTIMURE	ļ			
FULTON		7.35		
EDMONDSON				
FREDERICK ROAD	1			
HALETHORPE				
ODENTON				1
JERIOHO PARK		·		
BOWIE				
GLENNDALE				·
SEABROOK				
LANHAMLANDOVER		8 00		
OHEVERLY		8.02	1	
				1
NEW YORK AVE. (W.T.)		8.12		·
WASHINGTON	·	S 8.15		1
Arrive	A.M.	A.M.	A.M.	
	979	173	903	1
1				
<u></u>				

FIRST CLASS										
	548	‡●907	#0401	‡●909	‡●911					
	DAILY	DAILY EX. SAT.& SUN.	DAILY EX. SAT.&SUN.	DAILY EX. SUN.	DAILY EX. SAT.&SUN.					
	A.M.	A.M.	A.M.	A.M.	A.M.					
		\$ 7.04		S 7.32	S 7.55					
		s 7.07		s 7.35	s 7.58					
***************************************		7.13	7.16	7.41	8.04					
		S 7.15		s 7.43	\$ 8.06					
	1	S 7.16	Will Not Run	F 7.44	F 8.07					
		S 7.18	Nov. 26,	S 7.46						
	***************************************	S 7.20	Dec. 25,	S 7.48	S 8.11					
		S 7.22	Jan. 1.	S 7.50	S 8.13					
••••••		S 7.24		S 7.52	S 8.15					
••••		S 7.26	<u> </u>	S 7.54	\$ 8.17					
***************************************		\$ 7.28		\$ 7.56	\$ 8.19					
•=•••••		\$ 7.32			l					
	<u> </u>	·		s 8.02						
		s 7.36		S 8.04	1					
······································										
***************************************				F 8.10						
••••••••••				<u>'</u>						
	 			S 8.12						
	·····									
			7 05		9.40					
***************************************		7.53 F 7.56	7.35	S 9 94	8.42					
	ļ		e 5 41	\$ 8.30	ì					

***************************************		MU	. 7 50		MU					
***************************************			l							
***************************************	4			·						
**********			8.06							

				Will Not Run						
		Nov. 26,	3 0.10	_	Nov. 26,					
		Dec. 25,	S 8.24		Dec. 25,					
		Jan. 1.		Jan. 1.	Jan. 1.					
	1		S 8.35	1	l					
••••••••••••	***************************************									
					····					
*** *********************************	ļ	J	l							
	ļ			ļ						
•										
			8.50							
***************************************	<u></u>	<u> </u>	<u></u>							
	\$ 8.05									
	8.15		\$ 8.58							
	8.20		9.03							
~~····										
#*************************************										
	ļ	<u> </u>	<u> </u>	<u> </u>						
	8.34]	S 9.18							

·····	8.39		9.26							
	ļ]						
*************	ļ									
	ļ	ļ								
	8.46		9.35							
	<u> </u>				<u> </u>					
	8.52		9.42							
*************	s 8.55	<u></u>	\$ 9.45	<u> </u>						
	A.M.	A.M.	A.M.	A.M.	A.M.					
	548	907	401	909	911					
			!		,					

		FIRST	CLASS	
STATIONS	‡€131	‡●913	●111	
BIATIONS	DAILY EX. SUN.	DAILY EX. SAT.& SUN.	DAILY	
Leave		A.M.	A.M.	
SUBURBAN STATION		\$ 8.20		
PHILA30th ST	\$ 8.09	\$ 8.23	S 9.35	l
BRILLDARBY (Phila, Reg.)	8.17	8.29	9.42	
DARBY (Phila. Reg.)				
CURTIS PARK	Will Not Run			ļ
SHARON HILL	Nov. 26,	••••••		
GLENOLDEN	Jan. 1.			
NORWOOD		<u> </u>	<u> </u>	
MOORE				
RIDLEY PARK				
BALDWIN	8.24	s 8.37	9.49	***************************************
EDDYSTONE				
CHESTER		\$ 8.41		
LAMOKIN ST				
HIGHLAND AVETRAINER				
HOOK	8.28	8.40	9.53	
MARCUS HOOK	<u> </u>	1 3.20		
NAAMAN		l 		,,,
CLAYMONT			1	
BELLEVUE	8.32	8.54	9.58	
EDGE MOOK		e 0 00		
WILMINGTON	S 8 38	s 9.00	\$ 10.04	***************************************
WEST YARD	8.41		10.07	
DAVIS	8.49	MU	10.15	
ELKTON				
NORTH EAST		ļ		
CHARLESTOWN	9.05		10.31	
HAVRE-DE-GRACE	1	Will Not Bun	10.01	
OAK	9.09	Nov. 26,	10.35	
ABERDEEN	······································	Dec. 25,		
PERRYMAN		Jan. 1.	ļ	<u> </u>
EDGEWOOD	9.19		10.45	
HAREWOOD PARK				
BENGIES	ļ			
MIDDLE RIVER				[
STEMMER'S RUN				
BAYUNION JUNCTION				
BALTIMORE	s 9.39		S 11.05	
FULTON				
EDMONDSON				
FREDERICK ROAD		1	1	
HALETHORPE		-]
ODENTON JERICHO PARK				
BOWIE	10.04		11.29	
GLENNDALE				
SEABROOK			L	1
LANHAM				
CHEVERLY				
NEW YORK AVE. (W.T.)				
WASHINGTON			11.42 \$ 11.45	
Arrive	A.M.	A.M.	A.M.	
	131	913	111	
		,	·	<u>, </u>
l				

FIRST CLASS											
	915	#403	0115	●127	107						
	DAILY	DAILY EX. SUN.	DAILY	DAILY	DAILY						
	A.M.	A.M.	A.M.	A.M.	P.M.						
	\$ 9.43		S 11.05		S 12.09						
	9.50	10.47	11.12	11.46	12.16						
	s 9.53										
		Will Not Run	***************************************	First Trip	First Trip						
	\$ 9.55	Nov. 26,		Dec. 17.	Dec. 17.						
	S 9.57 S 9.59	Dec. 25, Jan. 1.	***************************************	•••••							
***************************************	s 10.01				***************************************						
	\$ 10.03				[

***************************************	\$ 10.07										
	\$ 10.09	10.54	11.19	11.53	12.23						
	S 10.20	;									
		5 10.07									
	S 10.24										
		<u>, </u>		11.57	12.27						
			1		***************************************						
	F 10.34										
	F 10.34		11.27	12.01	12.31						
	S 10.45	S 11.11									
		* 11.25	S 11.33	S 12.07	S 12.37						
		11.28	11.36								
	MU	S 11.40	11.44	12.18	12.48						

	{	11.55	11.53	12.28	12.58						
	***************************************	11.00	11.00		12.00						
***************************************		\$ 12.05	12.00	12.35	1.05						
		<i></i>									

***************************************		S 12.13									
		\$ 12.25			1.19						
		3 12.20	12.10		1.10						
***************************************		***************************************		***************************************							
***************************************			J								
				1 00	1 00						
		12.42	12.29	1.02	1.33						
		· _ ·									
		* 1.15	S 12.35								
		1.20	12.40	1.15	1.45						

***************************************	***************************************	1.34	12.54	1.29	1.59						
		1.40	12.59	1.34	2.04						
		1.47	1.06	1.41	2.11						
		1.57	1.12	1.47	2.17						
	A.M.	S 2.00 P.M.	9 1.15 P.M.	S 1.50 P.M.	\$ 2.20 P.M.						
	915	403	115	127	107						

	LPNIA		-	ASDIN		VN		
	•			FIRST	. C	LAS!	5	
STATIONS	•9	17	1	• 121	١:	±•9	19	
	DAI			DAILY	D	AILY	EX.	
Leave	P.1	<u>-</u>	-	P.M.	- 3		SUN.	
SUBURBAN STATION				1 11121	S			
PHILA,—30th ST				12.35		_		
BRILL		.37		12.42				
DARBY (Phila, Reg.)	S 12	.39	ļ. .		S			
CURTIS PARK					1 -			
SHARON HILLFOLOROFT						_		
GLENOLDEN								
NORWOOD								
MOORE	S 12	.49	ļ		S	1	.42	
RIDLEY PARK								***************************************
BALDWIN				12.49				
EDDYSTONE	F 12	.56		12.48	s	_		
CHESTER								
	F 1	.00			s	_		
HIGHLAND AVE	F 1	.02			F	1	.56	
TRAINER				10 20	ļ			
HOOK	e -	~~~	1	12.53				
MARCUS HOOK	5 1	. 08			5	2		
CLAYMONT	S 1	.10			. s	2	.04	
BELLEVUE							.09	
تحند حصنت	<u> </u>				.∣S	2	. 12	
WILMINGTON	S 1	.23						
Transaction 1			5	1.08				
WEST YARD DAVIS NEWARK				1.06	j		 P	
NEWARK	(WI)	U		1.14	1	MIC	,	
ELKTON		··········	ļ					
NORTH EAST				1.23	;			
CHARLESTOWN	ļ		ļ	***************************************	.			
PERRYVILLE	ļ		1	1.30)			
HAVRE-DE-GRACE								
ABERDEEN								
PERRYMAN								
EDGEWOOD			Ī	1.45				
MAGNOLIA					-		·····	
HAREWOOD PARKBENGIES								
MIDDLE RIVER			•					
STEMMER'S RUN								
BAYUNION JUNCTION			-	1.59)[
	ļ	-	.	2.08				
FULTON				2.10				
EDMONDSONFREDERICK ROAD								
HALETHORPE								
ODENTON			_	2.24				
JERIOHO PARK								ļ
BOWIEGLENNDALE				2.29				
	,				-			JI
SEABROOKLANHAM			1		-			1
LANDOVER				2.36				
CHEVERLY								ļ
NEW YORK AVE. (W.T.)			Π	2.42	3			
WAGEINGRON			s		5			ļ
WASHINGTON		VT.	П	P.M.	Ī	P.I	M.	i
Arrive	P.1				-			
	91			121		91	9	
			-			91	9	<u> </u>
			-			91	9	

PHILADELPHIA TO WASHINGTON

FIRST CLASS											
	●981	●123	●959	125	‡●921						
	SATURDAY ONLY	DAILY		DAILY	DAILY EX. SUN.						
	P.M.	P.M.	P.M.	P.M.	P.M.						
***************************************	S 1.20		S 2.15		S 3.10						
***************************************	\$ 1.23 1.29		\$ 2.18 2.24	\$ 2.50 3.01	\$ 3.13 3.19						
***************************************	s 1.31		s 2.26	0.01	s 3.21						
	F 1.32		F 2.27		\$ 3.22						
***************************************	S 1.34		S 2.29		\$ 3.24						
***************************************	S 1.36 S 1.38	***************************************	S 2.31 S 2.33	***************************************	\$ 3.25 \$ 3.27						
***************************************				***************************************	\$ 3.29						
	S 1.42		\$ 2.37		s 3.31						
			\$ 2.39		s 3.33						
***************************************	\$ 1.46 1.48	2.19	F 2.41	3.08	\$ 3.35 \$ 3.37						
***************************************	1.40	2.10	F 2.45	3.00	\$ 3.39						
			5 2.47		\$ 3.42						
***************************************			F 2.49		S 3.44						
***************************************			S 2.51	***************************************	\$ 3.47 F 3.49						
***************************************		2.23		3.12							
			F 2.55		\$ 3.53						
***************************************	······································			***************************************							
***************************************	***************************************	2.27	S 2.59	3.16	\$ 3.56						
***************************************	***************************************	2.21	F 3.06	3.10	\$ 4.02						
			S 3.11		\$ 4.07						
		\$ 2.33		\$ 3.23							
	····	2.36		3.26							
***************************************	MU	2.44	MU	3.34	MU						

		2.53		3.43							
***************************************	·····										
•••••		3.00									
	 	3.04	Will Run Sun, and		Will Not Run Nov. 26,						
		3.04	Nov. 26,	s 3.57	Dec. 25,						
			Dec. 25,		Jan. 1.						
		3.14	Jan. 1.	4.07							
•••••				······································							
		***************************************			***************************************						
***************************************		3.28		4.21	*******************************						
•••••••	J 1	 		S 4.29							
***************************************		\$ 3.34		4.29							
		3.39		4.38							
***************************************			***************************************	*************************	******************************						
•		9 50		/ EO							
		3.53		4.52	***************************************						
w		3.58		4.58							
•••••		ļ									
***************************************			***************************************	***************************************							
***************************************		4.05		5.05							
***************************************		1.00	***************************************	3.00	***************************************						
		4.12		5.12							
		\$ 4.15		\$ 5.15							
	P.M.	P.M.	P.M.	P.M	P.M.						
	981	123	959	125	921						
-											

				rir		CL	133		
STATIONS	♦17	5	•	14		#	41		
	DAIL	Y	D	AIL	¥	DAI	LY L&S	EX.	
Leave	P.M			P.M	_		P.M		
TRURBAN STATION	1	!				1		,	
HILA.—30th ST	. \$ 3.	25	S	4.	05	S	4.	20	
PHILA.—30th ST RILL PARBY (Phila, Reg.)				· ·	12	s	4.	30	
URTIS PARK	İ					S			
HARON HILL			.,			S	4	34	
OLCROFT						S			
LENOLDEN									
100RE									
IDLEY PARK			<u>.</u>			S	_		
RUM LYNNE						S			
ALDWIN	. з.	39		4.	19	F	_		
HESTER									l
AMOKIN ST									
IIGHLAND AVE						S	5	00	
RAINER	.1								
OOK	.] 3.	44		4.	23				l
MARCUS HOOKIAAMAN									
I.AVMONT	1					S	5	07	
ELLEVUE DGE MOOR	. з.	48		4.	27				
DGE MOOR	<u>, </u>				•••••	S	5	. 13	
VILMINGTON	·		. <u></u>						-
TROM WARD	S 3.	54	5	4.	33	5	5	27	
VEST YARD	3.	. 57 05		4.	36		5	31	
EWARK	1			· ·		s	5	45	
DE ION	. [••••••			•••••	3	5	. 53	
ORTH EAST	. 4.	. 15		4.	54	S			
HARLESTOWN				<u>.</u>		F	_		
ERRYVILLEIAVRE-DE-GRACE	1 4.	22		ο.	Οı	3			
AK	. 4.	26		5.	05	İ			
BERDEEN						S	6	34	
ERRYMAN] <u></u>
DGEWOOD	. 4.	. 35		5.	15	S	6	51	
IAGNOLIAIAGNOLIAIAGNOLIAI					•••••				
ENGIES									
IIDDLE RIVER			<u>'</u>			<u>' </u>			<u>, </u>
TEMMER'S RUN	.}					l			·
AY	4.	49		5.	29		7	.08	
NION JUNCTION	.j				_	s			
ALTIMORE	S 4.	55		 5 -		_			
ULTON	,	00		_					
DMONDSON			•••••				v. :		
REDERICK ROAD							e. :	•	
LALETHORPE						`	an.		<u> </u>
DENTON ERICHO PARK		14							
OWIE		19							
LENNDALE									
EABROOK	.								
ANHAM									
ANDOVER		26							
	`			_					
EW YORK AVE. (W.T.)		32 35	s						
Arrive	P.M			P.M.			P.M		***************************************
ALLIVO	178			149	_		119		

		FIRST	CLASS		
	113	‡●925	105	●151	‡●973
	DAILY	DAILY	DAILY	DAILY	DAILY EX. SUN.
	P.M.	P.M.	Р.М.	P.M.	P.M.
		\$ 4.40			\$ 5.04
***************************************	\$ 4.2 8	\$ 4.43	\$ 4.50	S 5.02	S 5.07
	4.35	4.49	4.57	5.09	5.14
		\$ 4.51			S 5.17
		\$ 4.53			\$ 5.18
		\$ 4.54			\$ 5.20
***************************************		\$ 4.56			e = 00
***************************************		\$ 4.58 \$ 5.00			\$ 5.22
	 	\$ 5.00			\$ 5.24
***************************************		\$ 5.02 \$ 5.04			\$ 5.26
***************************************		\$ 5.06			\$ 5.28
	4.42	\$ 5.08	5.04	5.16	
		\$ 5.10			\$ 5.32
***************************************		\$ 5.13			s 5.34
***************************************	***************************************	\$ 5.15	***************************************		\$ 5.36
***************************************		S 5.17			
***************************************	4.46	F 5.19	5.09	5.21	
	7.70	\$ 5.25	0.00	U. Z.	,
***************************************		\$ 0.20	***************************************		
		S 5.29	***************************************		
***************************************	4.51		5.14	5.25	
		F 5.36			<u></u> .
		\$ 5.40			
<u></u>	\$ 4.57		\$ 5.20	\$ 5.31	
	5.00		5.23	5.34	
	5.08	MU	5.31	5.42	MU
•••••					
	- 10		- 44		
***************************************	5.18		5.41	5.52	······
***************************************	5.25		5.48	5.59	
	0.20	Will Not Run		0.08	Will Not Run
***************************************	5.30	Nov. 26,	5.53	6.03	Nov. 26,
***************************************		Dec. 25,			Dec. 25,
••••••		Jan. 1.			Jan. 1.
	5.40		6.03	6.13	
••••••	***************************************				
•••••					
***************************************	5.54		6.17	6.27	
***************************************	0.04		0.17	0.21	
	\$ 6.00		\$ 6.23	s 6.34	
	6.05		6.28	6.39	
•••••					
	6.19	1 1	6.43	6.53	
•••••••••••••••••••••••••••••••••••••••	0.04				······
***************************************	6.24		6.49	6.58	
•••••••••••••••••••••••••••••••••••••••	***************************************				
	6.31		6.56	7.05	***************************************

	6.37	ı	7 00	7.12	
***************************************	\$ 6.40		7.02 \$ 7.05		
	P.M.	P.M.	P.M.	P.M.	P.M.
	113	925	105	151	973
-	1 110	1 0 ~ 0		10-	

26 PHILADEI	LPHIA TO	WASHING	IIOR
		FIRST	CLASS
STATIONS	‡●947 DAILY EX. SAT.&SUN.	#0927 DAILY EX. SAT.&SUN.	
Leave	P.M.	P.M.	
SUBURBAN STATION	امه – ما		1 1
PHILA.—30th ST BRILL	5.18	5.23	
DARBY (Phila. Reg.)			
0 0 10 1 10 1 1111111111111111111111111	***************************************	***************************************	
SHARON HILL			<u> </u>
FOLCROFTGLENOLDEN			
NORWOOD		\$ 5.33	<u> </u>
MOORE			
RIDLEY PARKCRUM LYNNE			
BALDWIN	5.26	5.38	
BALDWIN		<u></u>	
CHESTER	\$ 5.30	\$ 5.40	I
LAMOKIN STHIGHLAND AVE			
TRAINER			
HOOK	5.35	5.45	
MARCUS HOOK			
CLAYMONT	\$ 5.38	S 5.48	l
BELLEVUE	\$ 5.41	5.52	
EDGE MOOR	47	·	
WILMINGTON	5 5.41	\$ 0.08	
WEST YARD		1	1
DAVIS	MU	MU	
ELKTON			
NORTH EAST			
CHARLESTOWN			
PERRYVILLEHAVRE-DE-GRACE	Will Not Run	Will Not Run	
		Nov. 26,	
ABERDEEN	Dec. 25,	Dec. 25,	
PERRYMAN	Jan. 1.	Jan. 1.	
MAGNOLIA			
HAREWOOD PARK	***************************************		
BENGIES	•		·
MIDDLE RIVER			
BAY			
UNION JUNCTION			
BALTIMORE			
FULTON			1
EDMONDSON			
FREDERICK ROAD			
ODENTON	·		:
JERICHO PARK			
BOWIE			
SEABROOK		,	
LANHAM			
LANDOVER			
CHEVERLY			
NEW YORK AVE. (W.T.) WASHINGTON			l I
Arrive	P.M.	P.M.	1
	947	927	
	<u> </u>	<u> </u>	<u> </u>

		FIRST	CLASS		
	• 929	♦101	# 975	●153	●933
	DAILY	DAILY	DAILY EX. SAT.& SUN.	DAILY	DAILY
	P.M.	Р.М.	P.M.	P.M.	P.M.
	5 5.22		S 5.41		S 6.13
	S 5.25	s 5.35	S 5.44		s 6.16
	5.32	5.42	5.51	6.05	6.22
	5 5.34		\$ 5.54		S 6.24
	S 5.35		S 5.55		s 6.25
	s 5.37		\$ 5.57		s 6.27
***************************************	\$ 5.39 \$ 5.41				\$ 6.29
					S 6.31 S 6.33
	S 5.45		\$ 6.05		s 6.35
***************************************	S 5.47	***************************************	5 6.08		5 6.37
	5 5.49				s 6.39
	5.51	5.49	F 6.12	6.12	
***************************************	S 5.53		\$ 6.14		F 6.43
	\$ 5.55		\$ 6.17		5 6.46
***************************************	S 5.57				F 6.48
•	s 5.59	***************************************			s 6.50

	s 6.03	`			\$ 6.54
	9 0.03	1			9 0.04
		***************************************	***************************************		s 6.58
				6.20	
***************************************	1				S 7.10

***************************************	MU	6.15	MU	6.36	MU
	***************************************		***************************************		
	1			6.45	
			***************************************	0.40	

			Will Not Run		
***************************************	ļ	6.36		6.56	
M	ļ	·····	Dec. 25,	ļ	
			<u> </u>]	
***************************************		6.46		7.05	
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•••••••••••					
***************************************		7.10		7.29	

	L	7.24		7.43	
		7.29		7.49	
	ļ		J		
					
***************************************	·····	7.36		7.55	
•••••••			[J	
*************************************	ļ	7.42		8.02 s 8.05	
	10.25	S 7.45			
	P.M.	P.M.	P.M.	P.M.	P.M.
	929	101	975	153	933_

Z8 PHILADEI	LPHIA IU	MASIIINC	at On	
		FIRST	CLASS	
STATIONS	●155	‡●935	137	
	DAILY	DAILY EX. SAT.& SUN.	DAILY EX. SUN.	
Leave	P.M.	P.M.	P.M.	
SUBURBAN STATION		\$ 7.32		
PHILA.—30th ST	5 7.18 7.25	7 49	\$ 8.28 8.35	
DARBY (Phila. Reg.)		\$ 7.44	0.00	
CURTIS PARK		s 7.46		
SHARON HILL	-1	S 7.47		***************************************
FOLCROFTGLENOLDEN				
NORWOOD				
MOORE				
RIDLEY PARK		\$ 7.57		
CRUM LYNNEBALDWIN	7.32	F 7.59	9 40	
EDDYSTONE			0.72	
OHESTER		\$ 8.06		
LAMOKIN ST		F 8.08		
HIGHLAND AVETRAINER				
HOOK	7.37		8.46	
MARCUS HOOK		S 8.14		
NAAMAN		E 0 1 =		.,
CLAYMONTBELLEVUE	7.41	8.20	8.50	
EDGE MOOR		J		
wilmington		s 8.26	\$ 8.56	
	S 7.47		9.01	
WEST YARD DAVIS NEWARK	7.50	MII	9.04	
NEWARK.	7.00		9.12	
ELKTON	l	**********************		
NORTH EAST CHARLESTOWN	8.08		9.22	ļ
PERRYVILLE.	8.15	***************************************	9.29	
HAVRE-DE-GRACE				
OAKABERDEEN	8.19	Nov. 26,	9.33	
ABERDEEN		Dec. 25,		
PERRYMAN	9 20	Jan. 1.	0.49	
MAGNOLIA	0.29		8.40	
HAREWOOD PARK				
BENGIES				
MIDDLE RIVER	ļ			
STEMMER'S RUN BAY UNION JUNCTION	8.42		9.56	
UNION JUNCTION				
BALTIMORE	s 8.48		\$ 10.02	
FULTON	8 52		10.10	
EDMONDSON				***************************************
FREDERICK ROAD				
HALETHORPE	<u> </u>		 	
JERICHO PARK				
BOWIE	9.13		10.40	
GLENNDALE			<u>'</u>	'
SEABROOKLANHAM				
LANDOVER	9.20		10.47	
CHEVERLY				
NEW YORK AVE. (W.T.)				
WASHINGTON	\$ 9.30			
Arrive	P.M.	P.M.	P.M.	
	155	935	137	<u> </u>

		FIRST	CLASS		
	●159 SUNDAY	937	●171 DAILY	●939 DAILY	‡●941 DAILY EX.
	ONLY				SAT.&SUN.
!	Р.М.	P.M.	P.M.	P.M.	P.M.
••••••••••	s 8.38	\$ 8.38 \$ 8.42	S 9.17	S 9.44 S 9.47	\$ 10.50 \$ 10.53
***************************************	8.45	8.49	9.24	9.53	10.59
			0.22	\$ 9.55	s 11.03
		F 8.53		F 9.56	
***************************************	***************************************	S 8.55		s 9.58	S 11.07
***************************************	**********************	\$ 8.57		S 10.00	
***************************************	***************************************	\$ 8.59		\$ 10.02	
		\$ 9.01		S 10.04	\$ 11.13
	***************************************			\$ 10.06	
***************************************		S 9.05		\$ 10.08	
***************************************	8.52	s 9.07	9.31	S 10.10	S 11.19 S 11.21
	0.02	\$ 9.10	9.51	S 10.12	1
				S 10.14	\$ 11.26
		F 9.15		F 10.16	
		\$ 9.17		s 10.18	\$ 11.30
***************************************	·*·*······				
	8.56		9.36		
		\$ 9.21		s 10.21	S 11.33
***************************************		F 9.24		F 10.24	E 11 0P
<i>t</i>	9.01	F 9.24	9.40	F 10.24	F 11.37
	0.01	\$ 9.30		s 10.30	
				\$ 10.37	
	s 9.07		S 9.46		
	9.10		9.49		
***************************************	9.18	MU	9.57	MU	MU
***************************************	***************************************				
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*	9.28				
***************************************	0.35				
					LACIE BLA D
***************************************	0 30		10 18		Will Not Run Nov. 26,
	0.00		10.10		Dec. 25,
***************************************	***************************************				Jan. 1.
	9.48	İ	10.28	<u> </u>	<u> </u>
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***************************************	10 00		10.41		
***************************************	10.02		10.41		
***************************************	\$ 10.08		\$ 10.47		
	10.13	 	10.52		

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***************************************	10.27		11.06		
••••••••	10.00		11 10		
***************************************	10.33	L	11.12		
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	10.40		11.19		
	10.40		11.19		
	10.47		11.27		
	10.47		11.27		P.M.
	10.47 \$ 10.50		11.27 \$ 11.30		

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	_			_	_	-		CLASS	
STATIONS		14	_	'	9	7	7		
		DAI		_					
Leave	<u> </u>	P.M	ſ.	느	P.I	M.		<u> </u>	 -
SUBURBAN STATION PHILA.—30th ST									
BRILL	1	11	. 04		11	ι.	24		1
DARBY (Phila. Reg.)	<u> </u>			S	11	ι.	26	<u>}</u>	
CURTIS PARK									
SHARON HILLFOLCROFT									
GLENOLDEN									
NORWOOD									<u> </u>
MOORERIDLEY PARK									
CRUM LYNNE									
BALDWINEDDYSTONE		11	. 11	S					
CHESTERLAMOKIN ST			*********	S	11	L . I	48		
LAMOKIN ST HIGHLAND AVE				ļ		• •			
TRAINER	I			1					l
HOOKMARCUS HOOK	<u> </u>	11	. 15	7		•••••] <u></u>	1
MARCUS HOOK NAAMAN									
CLAYMONT									
BELLEVUEEDGE MOOR	1	11	.20	·	•••••	•••••			
WILMINGTON	*	11	.31				······		
WEST YARDDAVIS	<u> </u>	11	.34						
DAVIS		11	. 42		M	U			
NEWARKELKTON									
NORTH EAST	i -	11	. 52	i				i .	i
CHARLESTOWN				ļ					
PERRYVILLE	ŀ	11	. 59	١				ļ	
HAVRE-DE-GRACE OAK									
ABERDEEN				r	lov.	. 2	6,		
PERRYMAN				. [ec.	. 2			
EDGEWOOD MAGNOLIA		12	. 14	١	Jan	• 1	1.		
HAREWOOD PARK									
BENGIES				.ļ					
MIDDLE RIVER									
STEMMER'S RUN BAY		10			•••••	•••••			
UNION JUNCTION			. 20				· · · · · · · · · · · · · · · · · · ·		
BALTIMORE	S								
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FULTON EDMONDSON									
FREDERICK ROAD					•••••		·····		
HALETHORPE	ļ			.	*******				
ODENTON		1	.00						[
JERICHO PARKBOWIE		1	. 19		••••••		•••••		
GLENNDALE									
SEABROOK									
LANHAM LANDOVER		٠٠٠٠٠٠٠	. 19	ļ	*******	••••			ļ
CHEVERLY	1								
NEW YORK AVE. (W.T.)		_	. 32	-	_	_			
WASHINGTON									
Arrive	<u> _</u>	A.l	ſ	ĺ_	P. l	M.			
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		FIRST	CLASS	
STATIONS	190	108	900	
Arrive	A.M.	A.M.	A.M.	
SUBURBAN STATION	***************************************		S 6.35	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
PHILA.—30th ST	E 4.3	2 S 4.52	s 6.32	
DARBY (Phila, Reg.)	4.2	3 4.45	6.26	
CURTIS PARK				
FOLCROFT				
ENOLDEN				************************
NORWOOD			S 6.15	
MOORE				
RIDLEY PARK				
CRUM LYNNEBALDWIN	4.1		. 5 6.09	
EDDYSTONE	4.1			
CHESTER				
LAMOKIN ST				***************************************
HIGHLAND AVE	 		. S 6.00	
TRAINER				
HOOK	4.1	1 4.29	9	
MARCUS HOOK				
NAAMAN CLAYMONT	l .		C 5 54	
BELLEVUE	4.0	6 4.2	1	,,,,,,,,,,,,,,
BELLEVUE EDGE MOOR			S 5.50	
WILMINGTON	* 4.0	0 5 4.18	3 S 5.45	
WILMINGTON	E 3.5	Б		
WEST YARD DAVIS NEWARK	3.5	2 4.09	9	
DAVIS	3.4	4 4.0	1 MU	
ELKTON				
NORTH EAST			1	
CHARLESTOWN	3.3	5.5	-	
PERRYVILLE	3.2	8 3.4	4	
HAVRE-DE-GRACE	1		Will Not Run	
OAKABERDEEN	3.2	4 3.3	€ Nov. 26,	
PERRYMAN				<u> </u>
EDGEWOOD	3.1	4 3.2	9	***************************************
HAREWOOD PARK				
BENGIES				
MIDDLE RIVER	<u> </u>		<u></u>	Ī
STEMMER'S RUN	<u></u>			
BAY UNION JUNCTION	3.0	1 3.1	8	
UNION JUNCTION	<u></u>]
BALTIMORE	* 2.5	5 * 3.10 0 \$ 3.00	0	ļ
	. 			
FULTON EDMONDSON		-1	1	
FREDERICK ROAD				
HALETHORPE		,		<u> </u>
ODENTON	2.2	1 2.3	7	
JERICHO PARK				
BOWIE			1	
GLENNDALE				
SEABROOKL				
LANDOVER	II .		4	
CHEVERLY				
NEW YORK AVE. (W.T.)			8	
WASHING TON		-	5	
Leave	A.M.	A.M.	A.M.	
	DAILY	DAILY	DAILY EX.	
	190	♦108	SAT.&SUN.	1
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5 7	.03					<u>s</u>	7	. 29	ļ <u>.</u>			5	7	. 48
S 7	.02					F						S		46
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	TON TO			
		FIRST	CLASS	
STATIONS	906	968	970	
Arrive	A.M.	A.M.		
SUBURBAN STATION	\$ 7.55	\$ 8.06		[
PHILA.—30th ST	7.52	\$ 8.03 7.56	8.10	
BRILL DARBY (Phila. Reg.)	1.40	s 7.53	0.00	
CURTIS PARK			S 7.59	
SHARON HILL				
FOLCROFT				
GLENOLDEN NORWOOD	S 7.39	S 7.47	c 7 59	
MOORE	• 1.01	S 7 44	1.00	
RIDLEY PARK				
CRUM LYNNE				
BALDWINEDDYSTONE	7.33	e 7 20	5 7.48	***************************************
CHESTER		7.50	S 7 40	[
LAMOKIN ST	9 (.31	s 7.34	\$ 7.38	
HIGHLAND AVE				
TRAINER	- C			
MARCUS HOOK	7.26		l	
NAAMAN				
CLAYMONT	\$ 7.23	l		
BELLEVUEEDGE MOOR	7.20			
EDGE MOOR,		ļ		
WILMINGTON	5 7.15			
WEST YARD	***************************************			***************************************
DAVIS	MU	MU	MU	
NEWARK				
ELKTON				
NORTH EASTCHARLESTOWN				
PERRYVILLE				
HAVRE-DE-GRACF	Will Not Run	Will Not Run	Will Not Run	
OAKABERDEENPERRYMAN	Nov. 26,	Nov. 26,	Nov. 26, Dec. 25,	
PERRYMAN	Dec. 25, Jan. 1.	Jec. 25, Jan. 1.		
EDGEWOOD				
MAGNOLIA				
HAREWOOD PARK				
BENGIES				
MIDDLE RIVERSTEMMER'S RUN				
BAY				
UNION JUNCTION				
BALTIMORE		***************************************		
FULTON				
EDMONDSONFREDERICK ROAD	***************************************			***************************************
HALETHORPE				
ODENTON				
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BOWIEGLENNDALE				·····
LANHAM				
LANDOVER				
CHEVERLY				
NEW YORK AVE. (W.T.)				
WASHINGTON		A M	A 35	
	A.M	A.M. DAILY EX.	DAILY EX.	
Leave	DAILY EX.			
Leave	SAT.&SUN.	SAT.&SUN.	SAT.&SUN. ‡●970	

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	Nov.		Sat.,S	un.&	Nov.	26,	7	.40	No	v. 26,
	Nov. 2 Dec. 2	25,	Sat.,Si Nov.	un.& 26,	Nov. Dec.	26, 25,		.40	No De	v. 26, c. 25,
	Nov.	25,	Sat.,S	un.& 26,	Nov.	26, 25,	7	.40	No De	v. 26,
	Nov. 2 Dec. 2	25,	Sat.,Si Nov.	un. & 26, 25,	Nov. Dec.	26, 25,	7	.40	No De Ja	v. 26, c. 25,
	Nov. 2 Dec. 2	25,	Sat.,S Nov. Dec.	un. & 26, 25,	Nov. Dec.	26, 25,	7	.40	No De Ja	v. 26, c. 25,
	Nov. 2 Dec. 2	25,	Sat.,S Nov. Dec.	un. & 26, 25,	Nov. Dec.	26, 25,	7	.40	No De Ja	v. 26, c. 25,
	Nov. 2 Dec. 2	25,	Sat.,S Nov. Dec.	un. & 26, 25,	Nov. Dec.	26, 25,	7	.40	No De Ja	v. 26, c. 25,
	Nov. 2 Dec. 2	25,	Sat.,S Nov. Dec.	un. & 26, 25,	Nov. Dec.	26, 25,	7	.40	No De Ja	v. 26, c. 25,
	Nov. 2 Dec. 2	25,	Sat.,S Nov. Dec.	un. & 26, 25,	Nov. Dec.	26, 25,	7	.40	No De Ja	v. 26, c. 25,
	Nov. 2 Dec. 2	25,	Sat.,S Nov. Dec.	un. & 26, 25,	Nov. Dec.	26, 25,	7	7.30	No De Ja	v. 26, c. 25,
	Nov. 2 Dec. 2	25,	Sat.,S Nov. Dec.	un. & 26, 25,	Nov. Dec.	26, 25,	7	.40	No De Ja	v. 26, c. 25,
	Nov. 2 Dec. 2	25,	Sat.,S Nov. Dec.	un. & 26, 25,	Nov. Dec.	26, 25,	7	7.40	No De Ja	v. 26, c. 25,
	Nov. 2 Dec. 2	25,	Sat.,S Nov. Dec.	un. & 26, 25,	Nov. Dec.	26, 25,	7	7.30	No De Ja	v. 26, c. 25,
	Nov. 2 Dec. 2	25,	Sat.,S Nov. Dec.	un. & 26, 25,	Nov. Dec.	26, 25,	7	7.40	No De Ja	v. 26, c. 25,
	Nov. 2 Dec. 2	25,	Sat.,S Nov. Dec.	un. & 26, 25,	Nov. Dec.	26, 25,	7 7 7 8 7	7.40 7.30 7.17	No De Ja	v. 26, c. 25,
	Nov. 2 Dec. 2	25,	Sat.,S Nov. Dec.	un. & 26, 25,	Nov. Dec.	26, 25,	7 7 7 8 7	7.40	No De Ja	v. 26, c. 25,
	Nov. 2 Dec. 2	25,	Sat.,S Nov. Dec.	un. & 26, 25,	Nov. Dec.	26, 25,	7 7 7 8 7	7.40 7.30 7.17	No De Ja	v. 26, c. 25,
	Nov. 2 Dec. 2	25,	Sat.,S Nov. Dec.	un. & 26, 25,	Nov. Dec.	26, 25,	7 7 7 8 7	7.40 7.30 7.17	No De Ja	v. 26, c. 25,
	Nov. 2 Dec. 2	25,	Sat.,S Nov. Dec.	un. & 26, 25,	Nov. Dec.	26, 25,	7 7 8 7	7.40 7.30 7.17 7.11	No De Ja	v. 26, c. 25,
	Nov. 2 Dec. 2	25,	Sat.,S Nov. Dec.	un. & 26, 25,	Nov. Dec.	26, 25,	7 7 7 8 7 7 6	7.40 7.30 7.17 7.11	No De Ja	v. 26, c. 25,
	Nov. 2 Dec. 2	25,	Sat.,S Nov. Dec.	un. & 26, 25,	Nov. Dec.	26, 25,	7 7 7 7 S 7	7.30	No De Ja	v. 26, c. 25,
	Nov. 2 Dec. 2	25,	Sat.,S Nov. Dec.	un. & 26, 25,	Nov. Dec.	26, 25,	7 7 7 7 S 7	7.40 7.30 7.17 7.11	No De Ja	v. 26, c. 25,
	Nov. 2 Dec. 2	25,	Sat.,S Nov. Dec.	un. & 26, 25,	Nov. Dec.	26, 25,	7 7 7 7 S 7	7.40	No De Ja	v. 26, c. 25,
	Nov. 2 Dec. 2	25,	Sat.,S Nov. Dec.	un. & 26, 25,	Nov. Dec.	26, 25,	7 7 7 7 8 7 7 6 6 6	7.40	No De Ja	v. 26, c. 25,
	Nov. 2 Dec. 2	25,	Sat.,S Nov. Dec.	un. & 26, 25,	Nov. Dec.	26, 25,	7 7 7 7 8 7 7 6 6 6	7.40	No De Ja	v. 26, c. 25,
	Nov. 2 Dec. 2	25,	Sat.,S Nov. Dec.	un. & 26, 25,	Nov. Dec.	26, 25,	77778\$ 77	7.40	No De Ja	v. 26, c. 25,
	Nov. 2 Dec. 2	25,	Sat.,S Nov. Dec.	un. & 26, 25,	Nov. Dec.	26, 25,	77778\$ 77	7.40 7.17 7.11 7.05	No De Ja	v. 26, c. 25,
	Nov. 2 Dec. 2	25,	Sat.,S Nov. Dec.	un. & 26, 25,	Nov. Dec.	26, 25,	77778\$ 77	7.30	No De Ja	v. 26, c. 25,
	Nov. 2 Dec. 2	25,	Sat.,S Nov. Dec.	un. & 26, 25,	Nov. Dec.	26, 25,	77 77 77 8 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	7.30	No De Ja	v. 26, o. 25, in. 1.
	Nov. / Dec. / Jan.	25, 1.	Sat.,Si Nov. Dec. Jan.	un. & 26, 25, 1.	Nov. Dec. Jan.	26, 25, 1.	77 77 77 66 66 66	7.40 7.30 7.17 7.11 7.05 8.51 8.46	No De Ja	v. 26, c. 25, in. 1.
	Nov. / Dec. / Jan.	25,	Sat.,S Nov. Dec.	un. & 26, 25, 1.	Nov. Dec. Jan.	26, 25, 1.	77 77 8 77 66 66	7.40 7.30 7.17 7.11 7.05 8.51 8.46	No De Ja	v. 26, o. 25, in. 1.
	A.M. DAILY	25, 1	Sat.,Si Nov. Dec. Jan.	un. & 26, 25, 1.	Nov. Dec. Jan.	26, 25, 1.	77 77 5 77 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	7.30 7.17 7.11 7.05 8.51 8.46 8.33 8.30 M.	No De Ja	v. 26, c. 25, m. 1.
	Nov. / Dec. / Jan.	25, 1.	Sat.,Si Nov. Dec. Jan.	un. & 26, 25, 1	Nov. Dec. Jan.	26, 25, 1.	77 77 77 66 66 66	7.30 7.17 7.17 7.05 8.51 8.46	No De Ja	v. 26, o. 25, in. 1.

6 WASHING	IUN IU	PHILADEL	rnia ————	
		FIRST	CLASS	
STATIONS	950	104	120	
Arrive	A.M.	A.M.	A.M.	
SUBURBAN STATION				
PHILA.—30th ST BRILL	9.07	9.02	\$ 9.15	,
DARBY (Phila. Reg.)	\$ 8.57	8.00	9.08	***************************************
CURTIS PARK				
SHARON HILL				
FOLOROFT				
GLENOLDEN				
MOORE				
RIDLEY PARK	s 8.43			
CRUM LYNNE	F 8.41			
BALDWINEDDYSTONE				
CHESTER	<u> </u>		<u>, , , , , , , , , , , , , , , , , , , </u>	
LAMOKIN ST	3 0.37			
HIGHLAND AVE	***************************************			
TRAINER				
MARCUS HOOK	8.32	1 8.38	8.57	
NAAMAN		1	l	
CLAYMONT BELLEVUE EDGE MOOR	c 8.28			
BELLEVUE	8.25	8.33	8.52	
EDGE MOOR			0.40	
WILMINGTON	S 8.20	S 8.28	5 8.46	
WEST YARD		8.24	8.42	
WEST YARD DAVIS NEWARK	MU	8.16	8.34	
NEWARK		***************************************		
ELKTON		 		
NORTH EASTCHARLESTOWN		8.06	8.25	
PERRYVILLE		7.59	8.18	
HAVRE-DE-GRACE				
OAKABERDEEN		7.55	8.14	
PERRYMAN				
EDGEWOOD		7.45	8.04	
MAGNOLIA				
HAREWOOD PARK		1		
MIDDLE RIVER				
STEMMER'S RUN				***************************************
STEMMER'S RUNBAY		7.32	7.51	
UNION JUNCTION		.		
BALTIMORE		\$ 7.26	\$ 7.45	
			5 65	
FULTON				
FREDERICK ROAD				
HALETHORPE	: -		! -	
ODENTON				
JERICHO PARK		1		
GLENNDALE				
SEABROOK				
LANHAM				
LANDOVERCHEVERLY			7.09	
				1
NEW YORK AVE. (W.T.) WASHINGTON				
Leave	- ',	A.M.	A.M.	
	SATURDAY ONLY	DAILY	DAILY	
	I CHIT	1	i	į
	●950	104	●120	i

		FIRST	CLASS		
		410	984	100	914
	<u> </u>	A.M.	A.M.	A.M.	A.M.
***************************************			\$ 9.57		S 10.54
***************************************		s 10.00		\$ 10.09	S 10.51
•		9.52	9.47	10.02	10.44
		\$ 9.49	\$ 9.44		\$ 10.41
***************************************		\$ 9.46	\$ 9.41		F 10.39
***************************************		\$ 9.43	s 9.39		\$ 10.37
		\$ 9.41 \$ 9.39	5 9.37 5 9.35		\$ 10.35 \$ 10.33
***************************************		\$ 9.39 \$ 9.37	5 9.33		\$ 10.33 \$ 10.31
	1	\$ 9.35	5 9.31		\$ 10.29
		5 9.32	\$ 9.29		S 10.27
***************************************		\$ 9.29	5 9.27		\$ 10.25
***************************************		9.27	9.25	9.55	F 10.23
					F 10.21
		S 9.22	5 9.22		S 10.19
***************************************		\$ 9.19	5 9.20		s 10.16
***************************************	·····	\$ 9.17			
				9.50	
	<u> </u>	s 9.13		9.00	S 10.11
***************************************		9 8.10	***************************************		3 10.11
***************************************		\$ 9.09			\$ 10.08
***************************************				9.45	10.05
***************************************		F 9.04	J		
		\$ 9.00		\$ 9.39	5 10.00
***************************************	ļ				
***************************************		***************************************		9.35	
***************************************		***************************************	MU	9.27	MU
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	1	i	<u> </u>	9.17	
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				9.10	
		Will Not Run			Will Not Run
		Nov. 26,		9.06	Nov. 28.
***************************************		Dec. 25,			
***************************************		Jan. 1.	<u> </u>		
***************************************		***************************************		8.56	***************************************
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				\$ 8.37 8.30 8.16	
				\$ 8.37 8.30 8.16 8.11	
				\$ 8.37 8.30 8.16 8.11 8.04	
		AM	AM	\$ 8.37 8.30 8.16 8.11	
		DAILY EX.	SATURDAY	\$ 8.37 8.30 8.16 8.11 8.04 7.58 7.55 A.M.	A.M. DAILY
		DAILY EX. SAT. & SUN	SATURDAY ONLY	\$ 8.30 8.16 8.11 8.04 7.58 \$ 7.55 A.M. DAILY	A.M. DAILY EX. SUN,
		DAILY EX.	SATURDAY	\$ 8.37 8.30 8.16 8.11 8.04 7.58 7.55 A.M.	A.M. DAILY

	IUN IU I			
	ı	FIRST	CLASS	
STATIONS	126	916	122	
Arrive	A.M.	A.M.	A.M.	
SUBURBAN STATION		\$ 11.55		
PHILA.—30th ST	s 10.39	S 11.52	S 11.42	
BRILL DARBY (Phila. Reg.)	10.33	11.44	11.35	
				
CURTIS PARK				
SHARON HILL				
FOLCROFTGLENOLDEN		5 11.35		
NORWOOD				
MOORE				
RIDLEY PARK		S 11.27		
CRUM LYNNE		S 11.25		
BALDWIN				***************************************
EDDYSTONE				
CHESTER	•••••	S 11.20		
LAMOKIN STHIGHLAND AVE		S 11 15		***************************************
TRAINER				
HOOK	10.22	***************************************	11.21	
MARCUS HOOK		S 11.12		***********
NAAMAN				
CLAYMONT		S 11.08		
BELLEVUE	10.17	11.05	11.16	
EDGE MOOR				
WILMINGTON	s 10.11	s 11.00	11.10	
WEIGHT VADD	10.00		10.50	
WEST YARDDAVISNEWARK	10.08	MII	10.56	
NEWARK	10.00	.710	10.40	
ELKTON			S 10.43	
NORTH EAST	9.50		10.35	
NORTH EASTCHARLESTOWN				
PERRYVILLE	9.43		\$ 10.25	
HAVRE-DE-GRACE				
OAKABERDEEN	9.39		6 10 15	•••••
PERRYMAN				
EDGEWOOD	J. 25		- 10.04	
HAREWOOD PARK				
BENGIES				
MIDDLE RIVER				
STEMMER'S RUN				
BAY UNION JUNCTION	9.16		9.48	
UNION JUNCTION				
BALTIMORE	5 9.10	***************************************	9.42	
PILL TON	0.05	•••••	0.05	***************************************
FULTONEDMONDSON				••••••
FREDERICK ROAD				
HALETHORPE				
ODENTON	8.51		\$ 9.08	
JERICHO PARK	***************************************			
BOWIE			9.01	
GLENNDALE				
SEABROOKL				*****************
LANDOVER				
CHEVERLY				
NEW YORK AVE. (W.T.)	8.33			
WASHINGTON			\$ 8.48 \$ 8.45	
	A.M.	A.M.	A.M.	
1 20 02 1			DAILY	
Leave	DAILY	DAILY		
Teave	DAILY •126	DAILY •916	EX. SUN. 122	

FIRST CLASS													
		17	4	Π	91	.8		130	Π	95	2	1	920
		P.M	Ţ.	1-	Ρ.	м.	-	P.M.	_	P.M	T.	-	P.M.
•				S	12	3.53			S	2	.04	S	2.11
***************************************	S	12	. 09	S	12	2.50	S	1.28	S	2	.01	S	2.08
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				S	12	.41			S		. 52	S	1.56
***************************************	ļ			F		38.3			F		. 51	F	1.54
•••••	ļ	··		S		3.37			S		.49	5	1.53
***************************************		•••••		S		1.35			S		. 47 . 45	S	1.51 1.49
		•••••	••••••	S		1.31			S		. 43	S	1.47
***************************************	1			S		. 29	,		S		41	s	1.45
***************************************			······	s		.27			S		. 39	S	1.43
***************************************				F		.25			F		. 37	S	1.41
		11	. 56	1		.23		1.15		1.	. 34		1.39
				F		.21	•						
*				S		. 19			S		.31	S	1.37
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		11	.52		········			1.11					
				S	12	. 12			S	1	.24	S	1.25
				ļ									
***************************************				S		.08			S		. 20	S	1.20
••••••			. 47	_		.06		1.06		1	. 17		
				S		. 04			ļ			F	1.15
	S	11	. 41	S	12	. 00	S	1.00	S	1	. 10	S	1.10
							1	10 50	 				***************************************
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						t Rur				/111 F		l .	Not Run
				1	Nov.	26,			Si	un. a	ınd	N	ov. 26,
					Nov. Dec.	26, 25,	s	12.23	SI	un. a iov.	nd 26,	N D	ov. 26, ec. 25,
		11	.09		Nov.	26, 25,	s	12.23	SI	un. a iov. Dec.	nd 26, 25,	N D	ov. 26,
		11			Nov. Dec.	26, 25,	s	12.23	SI	un. a iov.	nd 26,	N D	ov. 26, ec. 25,
		11	.09		Nov. Dec.	26, 25,	s	12.23	SI	un. a iov. Dec.	nd 26, 25,	N D	ov. 26, ec. 25,
		11	.09		Nov. Dec.	26, 25,	s	12.23	SI	un. a iov. Dec.	nd 26, 25,	N D	ov. 26, ec. 25,
		11	.09		Nov. Dec.	26, 25,	s	12.23	SI	un. a iov. Dec.	nd 26, 25,	N D	ov. 26, ec. 25,
		11	.00		Nov. Dec.	26, 25,	s	12.23	SI	un. a iov. Dec.	nd 26, 25,	N D	ov. 26, ec. 25,
		11	.00		Nov. Dec.	26, 25,	s	12.23 12.15	SI	un. a iov. Dec.	nd 26, 25,	N D	ov. 26, ec. 25,
		11 11	.09		Nov. Dec.	26, 25,	s	12.23 12.15	SI	un. a iov. Dec.	nd 26, 25,	N D	ov. 26, ec. 25,
		11 11	.00		Nov. Dec.	26, 25,	s	12.23 12.15	SI	un. a iov. Dec.	nd 26, 25,	N D	ov. 26, ec. 25,
		111	. 09		Nov. Dec.	26, 25,	5	12.23 12.15 12.02	SI	un. a iov. Dec.	nd 26, 25,	N D	ov. 26, ec. 25,
		111	.09		Nov. Dec.	26, 25,	5	12.23 12.15	SI	un. a iov. Dec.	nd 26, 25,	N D	ov. 26, ec. 25,
		111	. 09		Nov. Dec.	26, 25,	5	12.23 12.15 12.02	SI	un. a iov. Dec.	nd 26, 25,	N D	ov. 26, ec. 25,
		111	. 09		Nov. Dec.	26, 25,	S	12.23 12.15 12.02 11.56 11.50	SI	un. a iov. Dec.	nd 26, 25,	N D	ov. 26, ec. 25,
		111 111 110 110 110	. 09		Nov. Dec.	26, 25,	S	12.23 12.15 12.02 11.56	SI	un. a iov. Dec.	nd 26, 25,	N D	ov. 26, ec. 25,
		111 110 100 100	.47		Nov. Dec.	26, 25,	\$	12.23 12.15 12.02 11.56 11.50	SI	un. a iov. Dec.	nd 26, 25,	N D	ov. 26, ec. 25,
		111 110 100 100	.47		Nov. Dec.	26, 25,	\$	12.23 12.15 12.02 11.56 11.50	SI	un. a iov. Dec.	nd 26, 25,	N D	ov. 26, ec. 25,
		111 110 100 100	.47		Nov. Dec.	26, 25,	\$	12.23 12.15 12.02 11.56 11.50	SI	Jan.	nd 26, 25,	N D	ov. 26, ec. 25,
		111 110 100 100	.47		Nov. Dec.	26, 25,	\$	12.23 12.15 12.02 11.56 11.50	SI	Jan.	26, 25, 1.	N D	ov. 26, ec. 25,
		111 110 100 100 100	.47		Nov. Dec.	26, 25,	S	12.23 12.15 12.02 11.56 11.50	SI	Jan.	26, 25, 1.	N D	ov. 26, ec. 25,
	S	111 110 100 100 100	.47		Nov. Dec.	26, 25,	S	12.23 12.15 12.02 11.56 11.50	Si	Jan.	1	N D J	ov. 26, ec. 25,
	S	11 11 10 10 10	.47		Nov. Dec.	26, 25,	\$	12.23 12.15 12.02 11.56 11.50	SI	Jan.	26, 225, 1.	N D J	ov. 26, ec. 25,
	S	11 11 10 10 10 10	.47		Nov. Dec. Jan	26, 25, 1.	\$	12.23 12.15 12.02 11.56 11.36 11.31 11.24	SI	un. a lov. Dec. Jan.	and 26, 25, 1.	N D	ov. 26, ec. 25, an. 1.
	S	11 11 10 10 10 10 10 10 A.M	. 47		Nov. Dec. Jan	26, 25, 1.	\$	12.23 12.15 12.02 11.56 11.36 11.31 11.24 11.18 11.15 A.M.	SI	un. a lov. Dec. Jan.	and 26, 25, 1.	N D J	ov. 26, ec. 25, an. 1.
	S	11 11 10 10 10 10	. 47		Nov. Dec. Jan	26, 25, . 1,	\$	12.23 12.15 12.02 11.56 11.36 11.31 11.24	SI	un. a lov. Dec. Jan.	and 26, 25, 1.	N D J	P.M.
	s	11 11 10 10 10 10 10 10 A.M	.00 .47 .41 .35		Nov. Dec. Jan	26, 25, 1.	5	12.23 12.15 12.02 11.56 11.36 11.31 11.24 11.18 11.15 A.M.		un. a lov. Dec. Jan.	and 26, 25, 1.	N D J	ov. 26, ec. 25, an. 1.
	s	11 10 10 10 10 10 10 A.M	.00 .47 .41 .35		Nov. Dec. Jan.	26, 25, 1.	5	12.23 12.15 12.02 11.56 11.36 11.31 11.24 11.18 11.15 A.M.		P.M	and 26, 25, 1.	N D J	P.M. DAILY X. SUN.

W WASHING		10	_	41	שח					
					FIR	ST	CI	.ASS		
STATIONS		82				·				
Arrive			_		132		_	922		
SUBURBAN STATION		м.			P.M.		_	P.M		
PHILA.—30th ST.					2.					
BRILL		2.3		•	2.		•			
							s			
CURTIS PARK	F	0 3		=			F	-	27	
SHARON HILL	-		- 1				-			
					······					
GLENOLDEN			1			*******	_			
NORWOOD				_			_	3.	29	
MOORE										
RIDLEY PARK										
CRUM LYNNEBALDWIN		$\frac{2.1}{2.1}$		•••••	2.	45	5			
EDDYSTONE			-		۷.					
CHESTER					2.		<u>' </u>			
LAMOKIN ST.	S	2.0	6			4 1	S	3.		
HIGHLAND AVE	-				·····		S	3.		
TRAINER							l			
HOOK					2.	37				
MARCUS HOOK										
NAAMAN										
CLAYMONT		••••••		•••••			5	3.		
BELLEVUE EDGE MOOR	*********				۷.	00	F	2.		
1				\$	2	27	8			
WILMINGTON					٠ ـــ		_			
WEST YARD					2.	24			-	
WEST YARDDAVIS	M	NU			2.	16		MU		
NEWARK										
ELKTON										
NORTH EAST					2.	06				
CHARLESTOWN		•••••						••••••		
PERRYVILLE		•••••		_	<u> 1.</u>	59	ļ			
HAVRE-DE-GRACE	·····		····				·	•••••		
ABERDEEN					1.	00				
PERRYMAN										
EDGEWOOD				Ī	1.	45	Ι			1
MAGNOLIA	<u></u>			ļ			l			
HAREWOOD PARK			•••••	 						
BENGIES										
MIDDLE RIVER										
STEMMER'S RUN		•••••	•••••		٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠		·			
BAYUNION JUNCTION		•••••		ļ	٠.	.02	·			
CITION CONTOLINATION					1	26	1			
BALTIMORE		······		_				······	······	
FULTON			_	-			_			
EDMONDSON										
FREDERICK ROAD	}			ļ			.			
HALETHORPE	_			<u> </u>						
ODENTON										
JERICHO PARK						~	-	•••••	•••••	
GLENNDALE										
SEABROOK										
LANHAM										
LANDOVER										
CHEVERLY										.
NEW YORK AVE. (W.T.)					12	. 48	3			
WASHINGTON				s						
Leave		Р.М.	_	L	P.M		T.	P.M		
		URD	ΑY	1	DAII	Υ	1	DAI EX, S		
	1	982	:		•13	2		92		
			_	<u> </u>			_			<u>'</u>

		FIRST	CLASS		
	142	924	106	128	928
	P.M.	P.M.	P.M.	P.M.	P.M.
	1	5 4.46		2	5 5.23
L	S 4.12	5 4.43	S 4.28	s 4.37	5 5.20
	4.05	4.37	4.21	4.30	5.14
	1.00	s 4.34		1.00	s 5.11
***************************************	······································	5 4.33	First Trip	First Trip	5 5.09
***************************************		5 4.31	Dec. 19	Dec. 19.	S 5.07
***************************************	***************************************	\$ 4.29			S 5.05
		S 4.27 S 4.25			5 5.03 5 5.01
					
		5 4.23			S 4.59
***************************************		\$ 4.20			\$ 4.57
***************************************	0 =0	5 4.18	4 4 4	4 00	\$ 4.55
***************************************	3.58	\$ 4.16 \$ 4.14	4.14	4.23	
		S 4.12			\$ 4.49
					\$ 4.46
		\$ 4.07	••••		\$ 4.44
		F 🖟 4.05	4 00	4 40	S 4.42
	3.53		4.09	4.18	 -
***************************************		\$ 4.03	····		S 4.41
***************************************					\$ 4. 39
***************************************		s 3.59			
***************************************	3.48		4.04	4.13	4.33
		F 3.55			
***************************************	\$ 3.42	s 3.50		5 4.07	S 4.28

	3.39		3.54	4.04	
***************************************	3.31	MU	3.46	3.56	MU
***************************************					***************************************
••••••					
	3.21		3.36	3.46	
***************************************			***************************************	***************************************	·
	3.14		3.29	3.39	
		Will Not Run			Will Not Run
	3.10	Nov. 26,	3.25	3.35	Nov. 26,
		Dec. 25,			Dec. 25,
***************************************		Jan. 1.		**********	Jan. 1.
	3.00		3.15	3.25	
	0.00		0.10	0.20	
**************		***************************************	***************************************		
	i				<u> </u>
	2.47		3.02	3.12	
***************************************				0.12	
	S 2.41		S 2.56		
***************************************	2.41		3 2.00	3.00	
	0.05			6 00	
••••••	2.35	•••••	2.50	3.00	
***************************************			***************************************		
***************************************	2.21		2.36	2.46	
	0 10		6 64	2.41	
***************************************	2.16	***************************************	2.31		
	1		***************************************		

***************************************			0.01		
	2.09		2.24	2.34	
	2.03		2.18	2.28	
······	\$ 2.00		S 2.15	S 2.25	
	P.M.	P.M.	P.M.	P.M.	P.M.
	DAILY	DAILY EX.	DAILY	DAILY	DAILY EX.
	♦14 2	∓9924	106	⊕ 158	# 9 928
	♦142	sat.&sun. ‡●924	106	€128	\$4 9 928

		FIRST	CLASS	
STATIONS	170	932	934	
Arrive		P.M.	P.M.	
BUBURBAN STATION PHILA.—30th ST				
RILL	5.03	5.31		
BRILL DARBY (Phila, Reg.)		s 5.28		
URTIS PARK		F 5.27	F 5.58	
HARON HILL		5 5.26	\$ 5.56	
OLCROFT				
LENOLDEN				
MOORE			1	
RIDLEY PARK				
CRUM LYNNE		\$ 5.14		
BALDWIN				
EDDYSTONE			<u> </u>	
CHESTER AMOKIN ST			\$ 5.39	
HIGHLAND AVE			F 5.34	
RAINER		F 5.03		
100K			5.31	
MARCUS HOOK			F 5.30	
LAYMONT				
BELLEVUE	4.47	4.55	5.25	
EDGE MOOR		S 4.52		
VILMINGTON	\$ 4.41	5 4.48	S 5.20	
UEGE VADD	4 90		= 14	***************************************
VEST YARD DAVIS NEWARK	4.38	MU	MU B.14	
NEWARK			\$ 5.05	
LKTON				
NORTH EAST	4.21			
PERRYVILLE	A 1A			
HAVRE-DE-GRACE		***************************************	Will Not Bun	
)A K	4 10		Nov 26	
BERDEEN			Dec. 25,	
PERRYMAN				
EDGEWOOD				
HAREWOOD PARK				
BENGIES				
MIDDLE RIVER				
SAY				
JNION JUNCTION	3.47			***************************************
	S 3.41			
BALTIMORE				
FULTON				
DMONDSON				
REDERICK ROAD				
DENTON			I	
ERICHO PARK				······
BOWIE	3.16			
FLENNDALE			1	
BEABROOK				
ANHAM	1			
HEVERLY				
NEW YORK AVE. (W.T.)	3.03			
WASHINGTON	\$ 3.00			
Leave	P.M.	P.M.	P.M.	
	DAILY	DAILY	SAT.& SUN.	
	e170	●932	#●934	

		FIRST	CLASS		
	152	976	956	938	400
	P.M.	P.M.	P.M.	P.M.	P.M.
		s 6.37	5 7.06		
	s 6.06	s 6.34		s 7.20	s 8.00
***************************************	6.00	6.28	6.57	7.14	
		5 6.25	S 6.54	S 7.11	
***************************************		F 6.23			Will Not Run
***************************************		\$ 6.21	\$ 6.50	\$ 7.05	Nov. 26,
***************************************		S 6.19			Dec. 25,
***************************************		\$ 6.17 \$ 6.15	\$ 6.46 \$ 6.44		Jan. 1.
		\$ 6.14 \$ 6.12	\$ 6.42 \$ 6.40		
***************************************		F 6.12		5 6.52	
	5.53			\$ 6.50	7.47
***************************************		s 6.06			
		s 6.04		5 6.47	
***************************************		s 6.00			
			s 6.28	S 6.41	***************************************
***************************************					***************************************
••••••	5.48				
			\$ 6.25	5 6.38	7.42
***************************************			\$ 6.21	\$ 6.34	
	5.44			6.31	7.36
***************************************			F 6.14	·····	
***************************************	\$ 5.39		5 6.10		7.30
					S 7.15
	5.36				7.10
	5.28	MU	MU	MU	
***************************************					\$ 7.02
***************************************					\$ 6.52
	5.19				S 6.41
	5.12				\$ 6.31
		Will Not Run	Will Run	Will Not Run	\$ 6.26
***************************************	5.08	Nov. 26,	Sat. & Sun.	Nov. 26,	
****		Dec. 25,	and	Dec. 25,	s 6.18
		Jan. 1.	Nov. 26,	Jan. 1.	F 6.05
					S 5.58
***************************************	4.59		Dec. 25,		1 0.00
	4.59	······································	Jan. 1.		
					F 5.48
					F 5.48
					F 5.48
					F 5.48 S 5.42 F 5.39
	4.46				F 5.48
	4.46				F 5.48 S 5.42 F 5.39 5.36
	4.46				F 5.48 S 5.42 F 5.39 5.36
	4.46 \$ 4.40				5 5.42 F 5.39 5.36 5.30 5.20
	4.46				F 5.48 \$ 5.42 F 5.39 5.36 5.20 5.15
	4.46 \$ 4.40				F 5.48 \$ 5.42 F 5.39 5.36 5.20 5.15 \$ 5.13
	4.46 \$ 4.40				F 5.48 \$ 5.42 F 5.39 5.36 5.20 5.15
	4.46 \$ 4.40 4.35				F 5.48 \$ 5.42 F 5.39 5.36 \$ 5.20 \$ 5.15 \$ 5.13 \$ 5.08
	4.46 \$ 4.40				F 5.48 \$ 5.42 F 5.39 5.36 5.20 5.15 \$ 5.13
	4.46 \$ 4.40 4.35				F 5.48 \$ 5.42 F 5.39 5.36 5.30 \$ 5.20 5.15 \$ 5.13 \$ 5.08
	4.46 \$ 4.40 4.35				F 5.48 \$ 5.42 F 5.39 5.36 \$ 5.20 \$ 5.15 \$ 5.13 \$ 5.08
	4.46 \$ 4.40 4.35				F 5.48 \$ 5.42 F 5.39 5.36 5.30 \$ 5.20 5.15 \$ 5.13 \$ 5.08 \$ 4.54 4.47
	4.46 \$ 4.40 4.35				F 5.48 \$ 5.42 F 5.39 5.36 5.30 \$ 5.20 5.15 \$ 5.13 \$ 5.08 \$ 4.54 4.47
	4.46 \$ 4.40 4.35				F 5.48 \$ 5.42 F 5.39 5.36 5.30 \$ 5.20 5.15 \$ 5.13 \$ 5.08 \$ 4.54 4.47
	4.46 \$ 4.40 4.35 4.21 4.16				F 5.48 \$ 5.42 F 5.39 5.36 \$ 5.20 \$ 5.15 \$ 5.13 \$ 5.08 \$ 4.54 4.47
	4.46 \$ 4.40 4.35 4.21 4.16				F 5.48 \$ 5.42 F 5.39 5.36 \$ 5.20 \$ 5.15 \$ 5.13 \$ 5.08 \$ 4.47
	4.46 \$ 4.40 4.35 4.21 4.16				F 5.48 \$ 5.42 F 5.39 5.36 \$ 5.20 \$ 5.15 \$ 5.13 \$ 5.08 \$ 4.54 4.47
	4.46 \$ 4.40 4.35 4.21 4.16 4.09		Jan. 1.		\$ 5.42 \$ 5.42 \$ 5.39 5.36 \$ 5.20 \$ 5.15 \$ 5.13 \$ 5.08 \$ 4.54 4.47 4.40
	4.46 \$ 4.40 4.35 4.21 4.16 4.09 4.03 \$ 4.00 P.M.	Р.М.		Р.М.	F 5.48 \$ 5.42 F 5.39 5.36 \$ 5.20 \$ 5.15 \$ 5.13 \$ 5.08 \$ 4.54 4.47 4.40 4.40 P.M.
	4.46 \$ 4.40 4.35 4.21 4.16 4.09		Jan. 1.		\$ 5.42 \$ 5.42 \$ 5.39 5.36 \$ 5.20 \$ 5.15 \$ 5.13 \$ 5.08 \$ 4.54 4.47 4.40
	4.46 \$ 4.40 4.35 4.21 4.16 4.09 4.03 \$ 4.00 P.M.	P.M. DAILY EX.	Jan. 1.	P.M. DAILY EX.	F 5.48 \$ 5.42 F 5.39 5.36 \$ 5.20 \$ 5.15 \$ 5.13 \$ 5.08 \$ 4.54 4.47 4.40 4.33 \$ 4.30 P.M. DALLY EX.
	4.46 \$ 4.40 4.35 4.21 4.16 4.09 4.03 \$ 4.00 P.M. DALLY	P.M. DAILY EX. SAT. & SUN.	P.M.	P.M. DALLY EX. SAT.& SUN.	F 5.48 \$ 5.42 F 5.39 5.36 \$ 5.20 \$ 5.15 \$ 5.13 \$ 5.08 \$ 4.54 4.47 4.40 \$ 4.33 \$ 4.30 P.M. DAILY EX. BAT.&SUN.

Ì						CLAS	
STATIONS	154	4	4 1 ·				
Arrive (P.M		P.M	1.	-	P.M	•
BURBAN STATION							
ILA.—30th ST ILL RBY (Phila. Reg.)	S 7	. 17			S	8.	14
RRV (Phila Reg)	7	. 10		*********		8.	υη
RTIS PARK							
ARON HILLL							
ENOLDEN							
RWOOD	************						
ORE							
DLEY PARK							
UM LYNNE	·····						
LDWINDDYSTONE	7	.03				8.	00
ESTER							
MOKIN ST							
GHLAND AVE							
RAINER					l		
ROUS HOOK	6	. 59	······			7.	55
AMAN				•••••	ļ		
LAYMONT				,			
DGE MOOR	в	.04		·····		7.	ĐΨ
JOH 17001	s a	48	***************************************		•	7	45
ILMINGTON	•	. 40		·····		• •	
EST YARD	6	. 43			1	7.	41
EST YARD	6	.35	M	J	ł	7.	33
WARK						•••••	
KTON							
ORTH EAST	6	.25			1	7.	23
HARLESTOWN	T	10		•••••			10
GRRYVILLE	. 6	. TS	*******		1	7.	тQ
avre-de-ukaue	A	14	WIII No	t Hun 26		7.	12
K			Dec.	25.			
CRRYMAN			Jan.	1.			
OGEWOOD	6	.04			1	7.	03
AGNOLIA							
AREWOOD PARK	*************						
ENGIES							
IDDLE RIVER							
TEMMER'S RUN	E	F 1					F.C
NION JUNCTION					_	٥.	
	S 5					6.	
LTIMORE							
LTON	5	.37		.20	-		38
OMONDSON	R 5	. 35		. 18			35
REDERICK ROAD				. 14			
ALETHORPE	-						
DENTON	_	.21		.58			21
RICHO PARK				.51			
DWIE		. 16	}	49		в.	. 16
ABROOK							
NHAM					1	······	
NDOVER		.09		.36			. 09
EVERLY							
W YORK AVE. (W.T.)	5	. 03	Б	.28		6	. 03
ASHINGTON		.00		.25			.00
Leave	P.I		P.		i	P,M	
20010		ILY	DAILY	ZEX.	1	DAII	
	01		SAT.&		1	e 15	

FIRST CLASS											
	192	940	575	158	454						
	P.M.	P.M.	P.M.	P.M.	P.M.						
		\$ 9.31]						
	E 8.49	s 9.28		S 9.45							
•••••••••••••••••••••••••••••••••••••••	8.43	9.22		9.37	10.28						
		S 9.19									
		S 9.16									
***************************************		\$ 9.12									
		S 9.10			ļ						
		5 9.08									
		\$ 9.06 F 9.04		·····							
***************************************	8.36		***************************************	9.30	10.18						
	0.00	F 9.01									
	1	s 8.59		\$ 9.26	<u> </u>						
***************************************		F 8.57		9 8.20							
		F 8.55									
***************************************		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,									
	8.82			9.23	10.10						
***************************************		s 8.53									
***************************************				······································							

***************************************	8.27	8.47		9.18	10.05						
		s 8.45									
***************************************	8.21	s 8.40		s 9.12							
	E 8.16										
******************************	8.13			9.09	9.42						
***************************************	8.05	MU		9.01							
***************************************			••••••								
·····	7.55			8.51							
******************	7.48		***************************************	8.44							
	7.40			0.44	Will Not Run						
***************************************	7.44	***************************************		8.40	Nov. 26,						
***************************************	,,,,,	***************************************		0.40	Dec. 25,						
4		,		***************************************	Jan. 1.						
					·						
	7.34			8.30	1						
***************************************	7.34			8.30							
***************************************	7.34			8.30							
	7.34			8.30							
	7.34			8.30							
	7.21			8.17							
	7.21			8.17							
	7.21		7.55	8.17 \$ 8.11							
	7.21 7.15 E 7.10		7.55 \$ 7.40	8.17 \$ 8.11							
	7.21		7.55	8.17 \$ 8.11							
	7.21 7.15 E 7.10		7.55 \$ 7.40	8.17 \$ 8.11							
	7.21 7.15 E 7.10		7.55 \$ 7.40	8.17 \$ 8.11							
	7.21 7.15 7.10 7.05		7.55 \$ 7.40 7.35	8.17 \$ 8.11 8.05							
	7.21 7.15 E 7.10		7.55 \$ 7.40	8.17 \$ 8.11							
	7.21 7.15 E 7.10 7.05		7.55 7.40 7.35 7.21	8.17 S 8.11 8.05							
	7.21 7.15 7.10 7.05		7.55 \$ 7.40 7.35	8.17 \$ 8.11 8.05							
	7.21 7.15 7.10 7.05 8.51 8.46		7.55 7.40 7.35 7.21 7.16	8.17 8 8.11 8.05 7.51 7.46							
	7.21 7.15 7.10 7.05 8.51 8.46		7.55 7.40 7.35 7.21 7.16	8.17 8 8.11 8.05 7.51 7.46							
	7.21 7.15 7.10 7.05 8.51 8.46		7.55 7.40 7.35 7.21 7.16	8.17 8 8.11 8 .05 7 .51 7 .46							
	7.21 7.15 E 7.10 7.05 6.51 6.46		7.55 5 7.40 7.36 7.21 7.16	8.17 \$ 8.11 8.05 7.51 7.46							
	7.21 7.15 E 7.10 7.05 6.51 6.46		7.55 7.40 7.36 7.21 7.16	8.17 \$ 8.11 8.05 7.51 7.46							
	7.21 7.15 E 7.10 7.05 6.51 6.46		7.55 7.40 7.36 7.21 7.16	8.17 \$ 8.11 8.05 7.51 7.46 7.39							
	7.21 7.15 E 7.10 7.05 6.51 6.46	P.M.	7.55 7.40 7.35 7.21 7.16 7.09	8.17 \$ 8.11 8.05 7.51 7.46 7.39							
	7.21 7.15 E 7.10 7.05 6.51 6.46 6.39 E 6.33 E 6.30 P.M. DALLY	P.M.	7.55 7.40 7.35 7.21 7.16 7.09 7.09	8.17 \$ 8.11 8.05 7.51 7.46 7.39 7.33 \$ 7.30 P.M.	P.M. DAILY						
	7.21 7.15 E 7.10 7.05 8.51 6.46 6.39 E 6.33 E 6.30		7.55 7.40 7.35 7.21 7.16 7.09	8.17 \$ 8.11 8.05 7.51 7.46 7.39 7.33 \$ 7.30	P.M.						

is Washing	TON	TO I	PH	IILA	DEL	PH	IA		
			•	FI	RST	CL	ASS		•
STATIONS	16	0		94	5	Ī	172	2	
Arrive		-	-		<u>. </u>		A.M		
SUBURBAN STATION			S						
PHILA.—30th ST.	S 11	.32	s	12	.00	S	12.	36	
BRILLDARBY (Phils. Reg.)	11	.25		11	.54	ļ	12	.30	
CURTIS PARK									
SHARON HILL			1 -						·
GLENOLDEN					.44				
NORWOOD		**********	S	11	. 42		•••••		
MOORE									
RIDLEY PARK									
BALDWIN				11	.36	ļ	10		
EDDYSTONE									
CHESTER					:	_			
LAMOKIN ST			S	11	. 28				
HIGHLAND AVE			S	11					
TRAINER									
HOOK	11	.14				_	12.	18	
MARCUS HOOK									
CLAYMONT			F	11	. 19			•••••	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
BELLEVUE EDGE MOOR.	11	.09	F	11	. 16		12.	13	
EDGE MOOR			F	11	. 14				
WILMINGTON	S 11	.03	S	11	. 10	S	12.	07	
WEST VARD	10	50					10	US	
WEST YARD DAVIS NEWARK	10	.50	·····	MU			11.	55	***************************************
NEWARK			ļ						
ELKTON									
NORTH EAST		.40							
CHARLESTOWN			ļ. .						******************
PERRYVILLE	10	.33				<u></u>	11.	38	
HAVRE-DE-GRACEOAK									
ABERDEEN									
PERRYMAN			ļ. 			ļ			
EDGEWOOD	10	. 19							
MAGNOLIA									
HAREWOOD PARK		***************************************	1						
MIDDLE RIVER						_			
STEMMER'S RUN									
BAY	10	.06	l			l	11.	.07	
UNION JUNCTION						ļ			
BALTIMORE	S 10	.00				S	11	. 01	
<u> </u>						ļ			<u> </u>
FULTON	-	.50					_		
FREDERICK ROAD									
HALETHORPE									
ODENTON		.36	_			_	10	.41	
JERICHO PARK									
BOWIE	8	.31							
GLENNDALE			ļ			$\dot{-}$			
SEABROOK		·		••••••	*******	1	******	,	
LANHAMLANDOVER	Ω	.24							
CHEVERLY	_					ļ			
NEW YORK AVE. (W.T.)	0	. 18	1.				10	23	
WASHINGTON		. 15				S			
Leave	P.M			P.M	τ		P.M		
	DAI	LY		DAII	Y	1	DAIL	Y	
	16	0		●94	.2	١,	\$17	2	1
		-	-			<u>'</u>			·

		FIRST	CLASS		
	194		!		i
	A.M.			I——	

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	12.41	,	·····		
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	12.04				

	12.19				
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	11.35				
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	11.09				
	11.03				
	E 11.00				
	P.M.		<u> </u>		
	EX. SAT.		· ·		
	194				

	HINGTON TO		CLASS	
		7		-
STATIONS	R.F.& P.	R.F.& P. 75	sou. 233	
	DAILY	DAILY	DAILY	
Les	A.M.	A.M.	A.M.	
WASHINGTON		5 S 2.15	s 3.00	
VIRGINIA	12.20	2.20	3.06	
SOUTH END	12.20	3 2.26	3.11	
Arr		A.M.	A.M.	
	R.F.& P.	R.F.& P.	SOU.	
	9	75	233	
]	FIRST	CLASS	
	R.F.& P.		SOU.	
STATIONS	21 DAILY	21	219	
		DAILY	DAILY	
WASHINGTON	P.M.	P.M.	P.M.	
VIRGINIA				
VIRGINIA	Last Trip		2.30	
	Dec. 16.			
SOUTH END				
A.i		P.M.	P.M.	
	R.F.& P. 21	R.F.& P. 21	SOU.	
			CLASS	<u></u>
		0 5 0 0	DE40	
STATIONS	237	R.F.& P.	R.F.& P.	
	DAILY	DAILY	DAILY	
Lea	ave P.M.	P.M.	P.M.	
WASHINGTON	S 6.4	0 \$ 7.05	S 7.40	
VIRGINIA	6.4	5 7.10	7.45	
SOUTH END	6.5	1 7.16	7.51	
Ar	rive P.M.	P.M.	P.M.	
	SOU.	R.F.& P.	R.F.& P.	
			1	l
	287	57		
		57	CLASS	
ATT 1	287 Sou.	57		
STATIONS	\$00.	57		
	\$37 SOU. \$41 DAILY	57		
Lea	SOU. 941 DAILY P.M.	57 FIRST	CLASS	
Les WASHINGTON	SOU. 841 DAILY P.M. S 11.5	FIRST	CLASS	
Le	SOU. 841 DAILY P.M. S 11.5	FIRST	CLASS	
Les WASHINGTON VIRGINIA	SOU. 841 DAILY P.M. 12.0	57 FIRST	CLASS	
VIRGINIA SOUTH END.	SOU. 841 DAILY P.M \$ 11.5	FIRST	CLASS	
WASHINGTON VIRGINIA SOUTH END	SOU. 941 DAILY P.M. 12.0 ive A.M.	57 FIRST	CLASS	
WASHINGTON VIRGINIA SOUTH END	SOU. 841 DAILY P.M \$ 11.5	57 FIRST	CLASS	

		FIRST	CLASS		
	sou.	R.F.& P.	C.& O.	SOU.	R.F.& P.
	245	93	205	235	375
	DATLY	DAILY	DAILY	DAILY	DAILY
	A.M.	A.M.	A.M.	A.M.	A.M.
	s 8.00				<u></u>
	8.05	9.20	9.35	11.10	11.20
	8.11	9.26	9.41	11.16	11.26
	A.M.	A.M.	A.M.	A.M.	A.M.
	sou. 245	R.F.& P. 98	C.& O. 205	sou. 285	R.F.& P. 375
		FIRST	CLASS		
	R.F.& P. 87	sou. 217	R.F.& P. 38	C.& O. 201	R.F.& P. 77
	DAILY	DAILY	DAILY	DAILY	DAILY
	P.M.	P.M.	P.M.	Р.М.	P.M.
	\$ 2.50	\$ 3.50	\$ 4.50		S 6.15
	2.55 First Trip Dec. 17.	3.55	4.55	5.41	6.20
	3.01	4.01	5.01	5.46	6.26
	P.M.	P.M.	P.M.	P.M.	P.M.
	R.F.& P. 87	SOU. 217	R.F.& P. 88	C.& O. 201	R.F.& P.
	<u>'</u>	FIRST	CLASS		
	sou.	R.F.& P.	R.F.& P.	C.& O.	SOU.
	247	91	95	208	229
	DAILY	DAILY	DATLY	DAILY	DAILY
	Р.М.	P.M.	Р.М.	P.M.	P.M.
	\$ 8.00	s 8.20	\$ 10.15	S 10.30	S 11.25
	8.05				11.30
			10.00		
	8.11				11.36
		P.M.	P.M.	P.M.	P.M.
	SOU.	R.F.& P. 91	R.F.& P. 95	C.& O. 203	sou. 229
	247		CLASS	800	228
		ringi	CLASS		
1					
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		<u> </u>			
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					'

50	OUTH	END TO	washing [,]	TON	
		1	FIRST	CLASS	
STATIONS		R.F.& P. 76	sou. 234	C.& O. 206	
	Arrive	A.M.	A.M.	A.M.	
WASHINGTON	••••••	S 12.40	s 1.00	s 3.35	<u>, </u>
VIRGINIA		12.32	12.55	3.31	
					1
SOUTH END		12.25	12.49	3.24	
	Leave	A.M.	A.M.	A.M.	
		DAILY	DAILY	DAILY	
		R.F.& P. 76	sou. 284	C.& O. 206	
			FIRST	CLASS	
		SOU.	sou.	R.F.& P.	
STATIONS		242	230	92]
	Arrive	A.M.	A.M.	A.M.	
WASHINGTON		\$ 6.25	S 6.45	\$ 7.25	Ī
VIRGINIA	***********	6.21	6.41	7.17	
SOUTH END		6.12	6.34	7.10	
	Leave	A.M.	A.M.	A.M.	
		DAILY	DAILY	DAILY	
	'	sou.	sou.	R.F.& P.	
		242	280	98	
	1		FIRST	CLASS	,
STATIONS		R.F.& P. 88	R.F.& P. 22	R.F.& P. 108	
	Arrive	P.M.	Р.М.	Р.М.	
WASHINGTON		S 1.40	\$ 1.55	s 2.25	
VIRGINIA		1.35	1.50	2.17	
		First Trlp	First Trip Dec. 19.		
SOUTH END		1.25	1.40	2.10	
	Leave	P.M.	P.M.	P.M.	
		DAILY	DAILY	DAILY	
		R.F.& P.	R.F.& P.	R.F.& P.	
		88	22	108	
			FIRST	CLASS	
STATIONS					
	Leave	 -			
WASHINGTON		! 		<u> </u>	
VIRGINIA					
SOUTH END					
	Arrive				
					1

		FIRST	CLASS		· · · · · · · · · · · · · · · · · · ·
	sou. 238	R.F.& P. 10	R.F.& P. 58	R.F.& P. 78	R.F.& P. 2
	A.M.	A.M.	A.M.	A.M.	A.M.
	S 4.20	S 5.10	S 6.05	S 6.15	\$ 6.20
	4.11	5.01	5.57	6.07	6.12
	4.01	4.55	5.50	6.00	6.05
	A.M.	A.M.	A.M.	A.M.	A.M.
	DAILY	DAILY	DAILY	DAILY	DAILY
	sou. 238	R.F.& P. 10	R.F.& P. 58	R.F.& P. 78	R.F.& P. 2
	200	FIRST			
			· · · ·		
	sou. 248	C.& O. 202	R.F.& P. 34	R.F.& P. 22	sou. 218
	А.М.	A.M.	A.M.	A.M.	A.M.
	s 7.50		·	s 10.30	S 11.40
	7.46	7.51	9.15	10.22 Last Trip Dec. 18.	11.36
	7.39	7.44	9.05	10.15	11.29
	A.M.	А.М.	A.M.	A.M.	A.M.
	DAILY	DAILY	DAILY	DAILY	DAILY
	\$00. 248	C.& O. 202	R.F.& P. 34	R.F.& P. 22	sou. 218
	240			22	
			CLASS		
	\$0U. 220	C.& O. 204	sou. 236	R.F.& P. 376	SOU. 246
	P.M.	P.M.	P.M.	P.M.	P.M.
	<u>'</u>				
	4.21	4.43	6.26		
	4 14	4 97	3.10	F 00	7.00
	4.14 P.M.	4.37 P.M.	6.19 P.M.	7.00 P.M.	7.26 P.M.
	DAILY	DAILY	DAILY	DAILY	DAILY
	sou.	C.& O.	sou.	R.F.& P.	SOU.
	220	204	236	376	246
		FIRST	CLASS		· · · · · · · · · · · · · · · · · · ·
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		<u> </u>	l	<u> </u>	<u> </u>

				FIRST	C	LASS		
STATIONS		571 DAILY EX. SUN.		578 UNDAY ONLY		♦549		575 DAILY
Leave	_	A.M.	_	A.M.		P.M.	۱	P.M.
BALTIMORELAKE	S	8.15 8.27	\$	8.15 8.27		6.00 6.12	S	7.55 8.07
LUTHERVILLE		8.33		8.33	ļ	6.18	ļ	8.15
COCKEYSVILLE	' -	0.00	_	0.00	 	0.10		0.10
GLENCOE PARKTON		8.42 8.55		8.42 8.55		6.27 6.43		8.27 8.40
NEW FREEDOM	S	9.10	_	9.10	<u> </u>	7.00	<u> </u>	8.53
GLEN ROCK SMYSER HYDE YORK	5	9.21 9.27 9.48 9.56		9.21 9.27 9.48 9.56		7.11 7.28 7.35		9.07 9.19 9.33
LOUCKS		10.01 10.05		10.01 10.05		$7.38 \\ 7.42$		9.36 9.41
CLY (Phila, Reg.) HARRISBURG	s	10.20 10.45	s	10.20 10.45		7.55 8.20		9.58 10.23
Arrive		A.M.		A.M.		P.M.		P.M.
		571		578	Ī	549		575

HARRISBURG TO BALTIMORE

	1			FIRST	C	LASS		
STATIONS		548		554		570		572
Arrive	-	A.M.	Ι.	P.M.	_	P.M.	_	P.M.
BALTIMORE LAKE LUTHERVILLE	S	8.05 7.54	S	5.00 4.47	S	8.40 8.20	S	8.40 8.20
TIMONIUM		7.45		4.41	i	8.14	l''''	8.14
COCKEYSVILLE GLENCOE PARKTON NEW FREEDOM		7.33 7.20 7.03	1	4.29 4.16 3.59		8.01 7.48 7.30		8.01 7.48 7.30
GLEN ROCK SMYSER HYDE YORK	s	6.43 6.31 6.25		3.44 3.32 3.26	1	7.22 7.11 7.01 6.55		7.22 7.11 7.01 6.55
LOUCKSMT. WOLF		6.13 6.09		3.22 3.18		6.43 6.38		6.43 6.38
CLY (Phila. Reg.) HARRISBURG	s	6.00 5.35	s	3.05 2.40	s	6.25 6.00		6.25 6.00
Leave	Ī.	A.M.		P.M.	Ī_	P.M.	_	P.M.
		DAILY		DAILY	H	DAILY IX. SUN.		ONLY
		548		554		♦570	l	♦572

****	VI IAME IV		**	
	FIRST	CLASS	FIRST	CLASS
	SOUTH	WARD	NORTH	IWARD
STATIONS	#455 DAILY EX. SUN.		454	
	Leave A.M.		Arrive P.M.	
WILMINGTON	\$ 12.50		S 9.45	1
WEST YARD	12.54			
BANKTASKER	12.56 1.04		9.40	
MIDDLETOWN				
TOWNSENDCLAYTON	S 1.49			
DOVER	2.09		\$ 8.20	
WYOMING WOODSIDE	WILL MAY BUD!		. Will Not Run Nov. 26.	
VIOLA	Dog 25		Dec. 25,	
FELTON. HARRINGTON	Jan. 1. S 2.39		Jan. 1. 5 7.20	
GREENWOOD				1
BRIDGEVILLESEAFORD			\$ 7.05	
LAUREL	£ 4.04		S 6.38	
HEARN			6.12	
DELMAR	\$ 4.20		S 6.10	
-	A.M.		P.M.	
	Arrive		Leave	
			DAILY EX. SUN.	
	455		±454	
	4:00	l	平生04	<u> </u>

EXTRA STOPS - PASSENGER TRAINS

Train No.	Stop at	For
○903 ○904 △907 △908 †909 △919 ○921 #922 △924 ○932 939 △941 942	Wilmington Shop Overhead Bridge	Employes.
△402 △419 △405	Bay Block Station, on Signal	Employes. Employes.

- † Saturday only.
 § Sunday only.
 ⊙ Daily Except Sunday.
 △ Daily Except Sat. & Sun.

 # Daily Except Sat.

					IORR-LENOTORER HIGHWAL DEG SERTION	EKKICE					
SOUTHWARD RETWEEN LANGACTED AND VADI	SOUTHWARD	D VOB	<u> </u>					NO NO	NORTHWARD	NORTHWARD BETWEEN VOR AND LANGETED	ĺ
					STACTED A PRO				שוצ שוני	LANCASIER	-
	0553 DAILY	0557 DAILY	0559 DAILY	0567 DAILY	STATIONS	0552 DAILY	0554	0558 DAILY	0560 DAILY	O572 DALLY EX SAT	
	A.M.	P.M.	P.M.	P.M.		A.M.	A.M.	P.M.	P.M.	P.M.	11
	10.30	3.10	8.00	10.05	10.05 LvLANCASTERAr.	8.00	9.10	3.05	6.20	9.55	-
		3.25			MOUNTVILLE			2.46			
	10.62	3.32	8.22	10.27	COLUMBIA	7.33	8.43	2.38	6.53	9.28	Π
	10.67	3.37	8.27	10.32	WRIGHTSVILLE	7.28	8.38	2.33	5.48	9.23	Π
	11.01	3.41	8.31	10.36	10.36 STRICKLER.	7.24	8.34	2.29	5.44	9.19	Π
	11.05	3.45	8.35	10.40	10.40 HELLAM.	7.20	8.30	2.26	5.40	9.15	1
	11.25	4.05	8.55	11.00	11.00 ArYORK	7.05	8,15	2.10	5.25	9.00	
	A.M.	P.M.	P.M.	P.M.		A.M.	A.M.	P.M.	P.M.	P.M.	Ī
						Will Not Run Nov. 26, Dec. 25, Jan. 1.	Will Run Nov. 26, Dec. 25, Jan. 1.				<u> </u>

TICKET	OFFICES	OPEN	FOR	SALE	OF	TICKETS	

Station	Monday	to Friday	Saturday	Sunday
Sharon Hill*	6.45 AM 12.45 PM	to 11.45 AM to 3.45 PM	Closed	Closed
Foloroft*	6.45 AM 12.00 Noon	to 11.00 AM to 3.45 PM	Closed	Closed
Glenoiden [©]	6.45 AM 12.45 PM	to 11 45 AM to 3.30 PM	Closed	Closed
Norwood*	6.40 AM 12.40 PM	to 11.40 AM to 3.40 PM	Closed	Closed
Moore*	6.30 AM 12.00 Noon	to 11.00 A.M. to 3.30 PM	Closed	Closed
Ridley Park*	6.30 AM 12.30 PM	to 11.30 AM to 3.30 PM	Closed	Closed
Eddystone*	7.30 AM 12.30 PM	to 11.30 AM to 4.30 PM	Closed	Closed
Chester	6.00 AM	to 11.45 PM	6.00 AM to 11.45 PM	6.00 AM to 11.45 PM
Marcus Hook*	7.45 AM 1.00 PM	to 12.00 Noon to 4.45 PM	Closed	Closed
Claymont*	7.00 AM	to 5.00 PM	9.00 AM to 5.00 PM	Closed
Wilmington	Continuously		Continuously	Continuously
Newark*	7.00 AM	to 5.00 PM	Closed	Closed
Elkton*	7.00 AM	to 5.00 PM	Closed	Closed
Perryville*	6.30 AM	to 6.30 PM	9.30 AM to 12.30 PM	Closed
Havre de Grace*	6.00 AM 1.00 PM	to 12.00 Noon to 3.00 PM	Closed	Closed
Aberdeen*	8.00 AM	to 5.00 PM	8.00 AM to 1.00 PM	Closed
Edgewood*	7.00 AM	to 5.00 PM	Closed	Closed
Baltimore	Continuously		Continuously	Continuously
Edmondson*	6.00 AM (Open Mo	to 7,15 AM ndays Only)	Closed	Closed
Odenton*	6.30 AM	to 5.00 PM	Closed	Closed
Bowie*	6.45 AM	to 9.00 AM	Closed	Closed
New Freedom*	7.30 AM 12.30 PM	to 11.30 AM to 4.30 PM	Closed	Closed
Glen Rock*	7.30 AM 2.00 PM	to 10.00 AM to 4.00 PM	Closed	Closed
York	6.00 AM	to 10.30 PM	6.00 AM to 10.30 PM	6.00 AM to 10.30 PM
Middletown*	8.00 AM	to 5.00 PM	Closed	Closed

Station	Monda	y to]	Friday	Saturday	Sunday
Clayton	8.00 AM	to	5.00 PM	8.00 AM to 5.00 PM	Closed
Dover	8.30 AM	to	5.30 PM	8.30 AM to 5.30 PM	12.00 Noon to 9.00 PM
Harrington	8.00 AM	to	5.00 PM	8.00 AM to 5.00 PM	Closed
Bridgeville*	11.30 AM	to	8.30 PM	11.30 AM to 9.30 PM	Closed
Seaford	8.00 AM	to	5.00 PM	8.00 AM to 5.00 PM	Closed
Laurel*	8.00 AM	to	5.00 P M	Closed	Closed
Delmar*	7.30 AM	to	5.00 PM	Closed	Closed

^{*}Closed November 26, Thanksgiving Day, December 25, Christmas Day, January 1, New Year's Day.

U. S. MAIL WORK

STATIONS		Southw	vard			No	rthwa	rd		
	455			$-\ $	454					
Middletown										Γ
Townsend					C					-
Cheswold					c					Γ
Dover									_	Γ
Woodside	- -				CD					_
Viola	- -	$\neg \mid \neg$			D					Γ
Farmington	- -		- -		CD					Γ
Greenwood	ER		- -		E					Γ
Bridgeville	- -		- -	_ -						Γ
Cannon	- -		- -		CD					_

			U.	S .	M	AIL	W	ORK	(
			N	orth	vard					So	uthwa	rd		
STATIONS	938	400	402					193	403	419				
Curtis Park	E													
Sharon Hill									c		i			
Foloroft									c					
Glenolden														
Norwood		_							c					
Ridley Park									C					
Chester											-			-
Marcus Hook									_					
Claymont	_						—		D					
Wilmington	_						_	_				-		
Newark		E											-	
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Smyser					[DVF	1					
Glen Rock				_	_ -			LV	E					
New Freedom								EV	E					
White Hall								DVF						

- C-Mail caught from crane only.
- D-Mail delivered only.
- CD-Mail caught and delivered.
- E-Train stops; mail received or delivered; or both.
- G-Saturday only.
- H—Reduce speed to 30 miles per hour to permit delivery of mail and newspapers.
- HH—Reduce speed to 30 miles per hour to permit delivery of mail, Saturday only.
 - J-Reduce speed to 10 miles per hour to exchange mail.
 - K—Reduce speed to 30 miles per hour to permit delivery of newspapers Thursdays only.
- L—Reduce speed to 10 miles per hour to permit delivery of mail and newspapers.
- M-Daily except Saturday.
- N—Reduce speed to 30 miles per hour to permit delivery of newspapers Sundays only.
- P-Except Holidays.
- R-Monday only.
- V—Daily except Sunday.

NOTE—Letters and characters as used on this page have no reference to their application as provided for in Special Instruction 1004-A or 1004-B1.

8		(Arranged freight train	n service)
hority.	2 3	F.M. 6.45 11.01 12.01 A.M.	
The times shown convey no time-table suthority.	BP-126 (1)	7.45 7.45 10.10 10.40 P.M.	
ey no time	TH-3	P.M. 2.45 3.00 4.15 7.30	
оwп сопу	9C-J9	P.M. 4.00 6.00 8.00 8.00 P.M. P.M.	
e times sh	MD-119	F.M. Aberdeen 3.00 4.00	
	MD-1	P.M. 4.45 7.00 7.00 9.15 P.M.	
TRAIN SERVICE—SOUTHWARD	BL-5	P.M. 1.45 1.45 P.M.	
SOUTH	P €	A.M. 11.55 1.09 2.169 3.15 5.35 F.M.	
VICE.	1 66	P.M.	
SER	MD-117	A.M. 9.15 9.15 11.30 1.30	
TRAII	MD-109	A.M. 7.00 10.15 Davis	
IGHT	MD-107 MD-109 MD-117 (2) (2) (1)	8.15 11.00 11.00 A.W.	6.30 6.30 MA
ARRANGED FREIGHT	MD-7	A.M. 7.15 7.15 8.45 8.45 A.M.	4.30 9.00 A.M.
RANGE	BP-6	P.M. 10.30 11.15 12.30 2.30 2.30 5.00 A.M.	P.M. 10.15 10.15 1.00 1.00 2.45 8.15 A.M.
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	ე ≘	A.M. 12.30 2.45 3.00 4.50 A.M.	<u> </u>
	Stations	Leave BRILL TRUBLOW DIST TRUBLOW DIST BODE MOOR LY EDEN MOOR LY PERRYTILE PERRYTILE BAY VIEW BAY VIEW DOPS'S CHEEK POPS'S CHEEK POTONALO YARD ATTIVE SPOILORE SPOILORE SPOILORE ATTIVE	Leave Leave

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ожи оопу	BP-120 (9)	P.M.		***************************************						C#. Z		10.30			A.M.										***************************************					-		
The times shown convey no time-table authority.	BP-2	P.M.	1.48	1 18	12.15					9.30			8.15	7.30	A.M.																	
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VICE_	EC.5						8.8		8.0					3.30	A.M.	-										***************************************						lay.
N SER	TP-2 (3)	A.M.	9.30	3.6	2										A.M.	-					***************************************											and Satur
TRAI	WD C	A.M.	7.30					7	5.15					2.30	A. M.	CE 7	Ξ	A.M.				08.4 US:4	12.30				***************************************				A.M.	Thursday
EIGHT	B C	A.M.					5.15	3.45	2.00						A.M.	MD-116	Ξ	A.M.	3.45		2.45	1.45			11.45						P.M.	Tuesday, 7
ARRANGED FREIGHT TRAIN SERVICE—NORTHWARD	MD-16	A.M.	4.30	36	3.0								***************************************	***************************************	A.M.		3	A.M.					5.00			-		12.10	10.30	8.6	P.M.	Avondale: Tuesday, Thursday and Saturday
RANG	BL-6	A.M.	2.45	00 6	3.										A.M.	1 LCL-6	<u> </u>	P.M.					11.15	9.45	8.45	1					P.M.	1
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	B-1	A.M.					6.10	4.20	3.00				***************************************		A.M.	THT		P.M.		10.00	9.30	6.6	31.8								P.M.	. Wednesc
	ED-4	A.M.	1.60	12.60			9.50						***************************************	***************************************	P.M.	MD-134		P.M.		8.9	2.00										P.M.	: Monday
	EH-2	A.M.			!_	30.00	2.00							***************************************	A.M.	MD-18	(1)	P.M.	7.45		***************************************				4.30						P.M.	Columbia
	Stations	Arrive	BRILL	THURLOW DIST.	Ends Moos	PERETVILLE.	Call	PARRYVILLE	BAY VIEW LY	GWINNS RUN		POPE'S CREEK	WASHINGTON	POTOMAC YARD	Leave		Stations	Arrive	BRILL	THURLOW DIST.	EDGE MOORLV.	EDGE MOORAr.	CRES	PERFYILLE	BAT VIBWLv.	BAY VIEWAr.	POPE'S CREEK	GWYNNS RON	WASHINGTON	PCTOMAC YARD	Leave	Norm-MD-132—Columbia: Monday, Wednesday and Friday;

(7) Daily, Ex. Tues., Fri., Sat. (11) Daily Ex. Tues. (18) Daily Ex. Wed-Sat. (18) Daily Ex. Wed-

(4) Daily, Ez. Sun. and Mon. (5) Mon., Wed., Fri. (6) Daily Ex. Thurs. (7) ry. (9) Tues., Thur. and Sat. (10) Operates when necessary. (15) Friday only. (16) Daily Ex. Sat. and Sun. (17) Fri. and Sat.

(14) Mon. and Wed.

(2) Daily, Ez. Sun. (3) Daily, Ez. Mon. (4) t. • Operates to Rockland when necessary. (13) Saturday only. (14) Mon.

(1) Daily. (2) Daily, Ex (8) Daily Ex. Sat. (12) Monday through Friday.

on Wednesday and Saturday Sharon Hill and Thurlow. 47-48 does Local Work

> 7.30 10.30 A.M.

Truriow Wawa Avondale

2.00 11.01 P.M.

THURTOW

Arrive

WAWA.....AVONDALE.....

Leave

Arrive

A.M.

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time		(2)	P.M.			8.00		A.M.		
IVEY D	ARD		P.M.	Wrg's ville		3.30 4.30		P.M.		
WD GOL	X E	F-82 (9)	P.M.			5.00		P.M		
The times shown convey no time-table authority.	SOU	B-92 F-101 F-82 F-81 (15) (13) (13) (13)	P.M.	1.30		6.00 5.00		P.M.		
The tin	AND	B-92 (15)	P.M.	1.30		11.30		A.M.		
	EASTWARD AND SOUTHWARD	YE-2 B-92 B-92 (14)	P.M.	12.30			3.30	A.M. A.M. P.M. A.M. A.M. A.M.		
	STW	8-92 (9)	A.M.	11.30		9.30		A.M.		ork
	Z	YE-2 (I)	P.M.			5.30	3.30	P.M.		es ≅
VICE		YE-4 Y	A.M.		Ī	8.00	6.00	A.M.		Ž
SER		B-94 (2)	P.M.	3.45	Ī			A.M.		9 9
ARRANGED FREIGHT TRAIN SERVICE		Stations	Arrive	Mr. Vernon Parkton. New Freedom	Frederick Hander	Spring Grove 8.00 5.30 9.30 9.30	CLY. Enola	Leave		Md. 47-48 does Local Work
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FRE									RACK	<u> </u>
GED						00.6	3.00		CTORARO SECONDARY TRACK	MD 47
RAN		B-95 (2)	A.M.	8.15				A.M.	COND	
AR	ARD	F-94	P.M.	Wrg's ville	2.00	9.00		A.M. P.M. A.M.	O SE	SIZO.
	RTHWARD	F-80 F-94 (15) (2)	A.M.	Wrg's		9.30		A.M.	ORAR	Stations
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	AND	(15) (2) (9)	P. Ä.	3.30	8	10.00 2.3		P.M. P.M. P.M.	_	
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	WESTWARD AND NO		Ä.	2.00		9.9	10.45	Ä.	TRAC	MD-48 (2)
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		34	A.M.			10.00	10.45 12.30	Ä.	SON	
		<u>Y</u> Ε.3	A.M.			1.8	3.00	A.M. P.M. P.M. P.M.	R0 S1	iops
		Stations	Leave	M.T. Vernon	Frederick	SPRING GROVE. 1.00 10.00 2.00 5.00 5.30	CLT. ENOLA.	Arrive	OCTORARO SECONDARY TRACK	Stations
	Down	loaded from	n http://	PRR.Railfap net	- Collec	tion of Rob	Schoenbere	r - @2021	- Commen	ial renrod

				AB	RAN	GED	FRE	IGHI	TR	AIN	SER	ARRANGED FREIGHT TRAIN SERVICE - SOUTHWARD	- 80	UTH	WARI		I	he times	вфочт ес	The times shown convey no time-table suthority.	time-tab	e suthor
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A.M. P.M. P.M. A.W. A.M. P.M.

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Stations	Leave	: mai	SALISBURY	DELMAR	VIENNA - PREBROW	SEAFORD	SNOW HILLDAGEORO	REBOROTH	Bridgeville	GRORGETOWN	FELTON	EASTON	Queenstown	Canageville	Mr. Pleasant	BANK	EDGEMOOR	Arrive	 Daily. (2) Daily Ex. Sun. (3) Daily Ex. Sat. (4) Operates to Denton Mon.; Wed.; Fri.; to both Mon.; Wed., Fri. and to Georgetown via Milton Tucs. Thurs., Sat. (7) Operates to Center to Poecomoke Tucs., Thur.; Sat. (9) Operates to Preston Mon., Wed., Fri.; to Vienna Tucs., Thur.; Sat. (12) Operates to Mt. Pleasant Tucs., Thur.; Sat.
	D-32 D-2 D-28 D-26 D-200 D-68 D-14 (2 & 12) (2 & 12) (2 & 9) (2 & 4) (2)	Stations D-32 D-2 D-28 D-28 D-20 D-66 D-14 D-38 D-8 D-10 D-20 D-6 D-9 D-9 D-9 D-9 D-9 D-9 D-9 D-9 D-9 D-9	Da32 D.2 D.28 D.26 (3) D.26 (3) D.26 (3) D.2 (4) D.2 (D-32 D-2 D-28 D-26 D-200 D-66 D-14 D-38 D-8 D-10 D-20 D-6 D-16 D-	D ₃ 2 D ₂ D ₂ 8	D32 D2	D32 D2 D28 D-28 D-280 D-68 D-14 D-38 D-6 D-10 D-20 D-6 D-16	D32 D.2 D.28 D.200 D.66 D-14 D.38 D.10 D.20 D.6 D.14 D.38 D.10 D.20 D.6 D.10 D.38 D.71 (346) (3) (346) (3) (348) (3411) (3) (34) (3) (348) (3411) (3) (34) (3) (34) (3) (34) (3) (34) (3) (34) (3) (34) (3) (34) (3) (34) (3) (34) (3) (34)	D32 D-28 D-28 D-28 D-10 D-14 D-38 D-10 D-20 D-6 D-14 D-39 D-10 D-20 D-6 D-6 D-16 D-18 D-71 D-20 D-6 D-6 D-16 D-18 D-71 D-71 D-72 D-6 D-6 D-16 D-18 D-71 D-72 D	D32 D2 D28 D-28 D-20 D-66 D-14 D-38 D-6 D-10 D-50 D-6 D-16	D32 D-28 D-28 D-200 D-68 D-14 D-38 D-6 D-10 D-20 D-6 D-16 D-	D32 D2 D28 D-28 D-28 D-14 D38 D-6 D-10 D20 D6 D-6 D-16 D-18 D-71 D-20 D6 D-6 D-16 D-18 D-71 D-20 D6 D-6 D-16 D-18 D-71 D-72 D-	Carrollo Carrollo	D-32 D-28 D-28 D-280 D-66 D-14 D-38 D-6 D-10 D-20 D-6 D-16 D	D-32 D-2 D-28 D-28 D-2 D-2 D-3 D-4 D-4 D-2 D-4 D	D-32 D-28 D-26 D-200 D-66 D-14 D-38 D-3 D-	D-32 D-2 D-28 D-20 D-68 D-14 D-38 D-6	D-32 D-28 D-28 D-200 D-68 D-14 D-38 D-16 D-10 D-20 D-16	D-32 D-2 D-28 D-26 D-64 D-64 D-7 D-10 D-20 D-64 D-

SPECIAL INSTRUCTIONS

GENERAL RULES

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

The uniform designated for summer use only may be worn May 1st to October 31st, inclusive.

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

The removal of the uniform coat will be permitted while passenger trainmen are engaged in preparing and loading their trains at the originating terminal, except coats are not to be removed if suspenders are worn outside of dress shirt. Wearing of the coat is to be resumed on departure of the train and continued during the trip. It is understood that a neat appearance must be presented by trainmen at all times.

Passenger trainmen in Suburban Commuter Service may perform their duties without uniform coats and vests during the period May 15th to September 15th, inclusive.

Trainmen in Suburban Commuter Service, who perform their duties without uniform coats and vests, must wear a clean, plain white broadcloth shirt with long sleeves, a black four-in-hand tie, and a black belt. Paraphernalia must be carried in such a manner as to assure a neat appearance at all times.

This privilege will not apply to train personnel in through passenger service.

100M-1A. In the event of an accident or irregularity occurring to a train in the B.& P. Tunnel which endangers the safety of passengers or train, immediate action must be taken to get passengers to a place of safety. If it can be safely done, trains should be moved out of the tunnel. If this is not practicable, trains should proceed to the first tunnel exit.

When necessary to remove passengers from trains at tunnel exits, trainmen will exercise the greatest care for their protection.

When necessary to transfer passengers from one train to another, trainmen will endeavor to spot the platforms on the opposite track to facilitate transfer of passengers.

Engine crews will exercise particular care to prevent unnecessary smoke and the lifting of safety valves when trains are detained in the tunnel. The blower must not be used stronger than is necessary to raise smoke and gases.

It is of the utmost importance that conductors should report promptly from the first available telephone any detentions or troubles to their trains in the tunnel, and when air brakes become inoperative, comply with Air Brake Rules.

Telephone locations are indicated by blue lights.

Personal Inju	ries	
100R-2A.	Medical Officers and Surge	ons
Location	Name and Address	Telephone Number
Ridley Park,	CLARK D. STULL, M.D	Washburn 8-2014 or 8-2222
:	A. G. LESSEY, M.D. (Surgeon) 1213 Gilpin Avenue JOSEPH A. ARMINIO, Surgeon,	Olympia 6-3252
Wilmington, Del	Professional Building, Augustine Cut-off	Olympia 4-6245
	Wilmington Shops H. B. Hamilton, M.D.,	Olympia 8-4141-Ext.332
Newayle Del	Pennsylvania Station	Olympia 8-4141-Ext.336
Newark, Del	WALLACE M. JOHNSON, M.D., 257 E. Main Street	ENdicott 8-8563
Elkton, Md	HARRY A. CANTWELL, M.D., 206 Cathedral Avenue	Elkton 291
	230 E. Main Street	Elkton 291
North East, Md	HARRY A. CANTWELL, Surgeon Cecil Avenue	North East 2611
Havre de Grace, Md	WALLACE H. SADOWSKY, Surgeon, 504 Lewis St	Havre de Grace Day 121 Perryville, Night 4606
Oxford, Pa	G. T. HOLCOMBE, M.D., N-4th Street	Oxford 141
	H. B. McElwain, M.D., 1800 N. Charles St	(Lexington 9-0660 (Day) Belmont 5-3257 (after 9.00 P.M.) (Lexington 9-0660 (Day)
Baltimore, Md	1800 N. Charles St	Annapolis 3222 (after 9.00 P.M.)
	JOHN H. BECHTEL, M.D., Regional Medical Officer, Walbert Bldg., 1800 N. Charles St. E. B. KELLY, M.D.,	Mulberry
	Walbert Bldg., 1800 N. Charles St.	
Bowie, Md	G. E. LANCASTER, M.D.	Central 8-2161
	H. L. PHILLIPS, M.D., Room 217, Wash. Term. Station JOSEPH R. YOUNG, DR., 201 8th Street, N.E	Executive 3-4300 - Ext. 514 Lincoln 4-3747
Washington, D.C	(Home) 611 E. Thornapple Street Chevy Chase, Md	Oliver 4-4481
	JAMES W. BRADEN, DR., 201—8th Street, N.E (Home) 708 Mass. Ave., N.E ARTHUR J. MOUROT, M.D.,	Lincoln 4-3747 Lincoln 4-7000
	811 Prince St., Alexandria, Va	Overlook 3-1851
York, Pa	GLENN P. GROVE, Surgeon 912 S. George St., York, Pa (Home) 1397 Sleepy Hollow Rd H. R. KNOCH, DR.,	York 6638 York 8-1969
	423 W. Market Street	York 8-2700
Middletown, Del	DORSEY W. LEWIS, DRRes:	Frontier 8-2722
Wyoming, Del	I. J. MACCOLLUM, DRRes:	Bedford 4631
Harrington, Del	WM. T. CHIPMAN, SurgeonRes:	8374
Seaford, Del	BRUCE BARNES, DROffice:	
Delmar, Del	L. V. SOHLEROffice:	Twining 6-5121
Cape Charles, Va	T. B. HARDMANOffice: J. B. FREEMAN, DROffice:	

Location	Name and Address	Telephone Number
Norfolk, Va	ROBERT L. PAYNE, DR Office: SOUTHGATE LEIGH, JR., DR Office: 300 Colonial Ave Res: ELLIOTT D. FLOYD, Surgeon. Office: RICHARD D. BOWLES, DR. Mathews Court House Office: Mathews, Va	MAdison 2-6924 MAdison 2-6924 MAdison 5-0675 Mathews 5-2055
Easton, Md	WM. N. PALMER, DR Office: S. Washington St	
Denton, Md	E. PAUL KNOTTS, DR. 406 Market StreetRes:	64
Lewes, Del	JAMES BEEBE, DROffice: Res: JAMES BEEBE, JR., DROffice: Res:	Rehoboth 2051
Cambridge, Md	John Mace, Jr., DrOffice:	392

100R-3A. Locations of Hospitals

Location	Name and Address	Telephone Number
Chester, Pa	CHESTER HOSPITAL	Chester 2-6121
Wilmington, Del	DELAWARE HOSPITAL	Olympia 4-5211
winnington, Del	MEMORIAL HOSPITAL	Olympia 6-3351
Elkton, Md	Union Hospital	Elkton 485
Havre de Grace, Md	HARFORD MEMORIAL HOSPITAL	Havre de Grace 535
West Grove, Pa	WEST GROVE HOSPITAL	West Grove 4841
Baltimore, Md	St. Joseph's Hospital, Caroline and Hoffman Streets	Mulberry 5-5800
Washington, D.C	Casualty Hospital, 8th & Massachusetts Ave., N.E	Lincoln 4-7000
York, Pa	YORK HOSPITAL, S. George St. & Rathton Rd	York 2-1511
Harrisburg, Pa	HARRISBURG HOSPITAL, Front and Mulberry Streets	CEdar 8-5221
Columbia, Pa	COLUMBIA HOSPITAL, 7th and Poplar Streets	Columbia 4-2141
Frederick, Md	FREDERICK MEMORIAL HOSPITAL, Park and Trail Avenues	Monument 2-1131
Dover, Del	KENT GENERAL HOSPITAL	4701
Seaford, Del	NANTICORE MEMORIAL HOSPITAL	9103
Salisbury, Md	Peninsula General Hospital	Pioneer 9-3161
Nassawadox, Va	NORTHAMPTON-ACCOMAC MEMORIAL HOSPITAL	Gilbert 2–2021

Location	Name and Address	Telephone Number
Norfolk, Va	NORFOLE GENERAL HOSPITAL DE PAUL HOSPITAL	MAdison 5-1481 MAdison 5-3251
Easton, Md	Memorial Hospital	2100
Milford, Del	MILFORD MEMORIAL HOSPITAL	4561
Lewes, Del	Beebe Hospital	2211
Cambridge, Md	Cambridge Hospital	101-111-112
Crisfield, Md	EDW. W. McCready Memorial Hospital	75

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

In all passenger carrying cars, including baggage cars and mail cars, and in cabin cars.

At each passenger and each freight station.

At yard office and other suitable places in the larger yards, Car Inspectors' offices, power plants, substations, block and interlocking stations, tool houses, pump houses, M.W. cabins, wreck and wire trains, shop and engine houses, camp cars and on each track and hand car 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, except MU trains.

One stretcher has been placed in each block station in electrified territory.

100R-5A. Gas Masks

Gas masks for emergency use in tunnels are located as follows:

- 1 at Station Master's Office Baltimore.
- 6 at Office of Foreman Electric Traction Passenger Station, Baltimore.
- 3 at Fan Control Room Penna. Avenue opening, B.& P. Tunnel.
- 2 at Yard Master's Office Jersey Yard, Washington.
- 9 on Wire Train Baltimore.
- 9 on Wire Train Washington.

There is also located in the Station Master's Office, Baltimore, a mask for protection against ammonia fumes. Necessary periodical inspection will be made by M. of E. Department.

OPERATING RULES

STANDARD TIME

1001-A1. Eastern Standard Time applies on this Region.

TIME - TABLES

Letters and Characters

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

- S —Regular stop.
- 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.
- Regular stop to discharge passengers.
- Regular stop for express, mail or newspapers.
- G -Regular stop Saturday only.
- H —Regular stop Saturday only to receive passengers.
- Regular stop Saturday only to discharge passengers.
- K —Regular stop Sunday only.
- 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.
- * —Train may leave in advance of scheduled leaving time when station work is completed, except that trains making station stops to receive passengers will not leave ahead of scheduled arriving time.

1004-B1.

- Regular stop Monday.
- Regular stop to receive or discharge passengers to or from points south of Washington.
- Regular stop to discharge passengers except Sunday and Holidays.
- R —Regular stop daily except Saturday, Sunday, Nov. 26, Dec. 25 and Jan. 1.
- T —Regular stop Friday to receive passengers except Dec. 25 and Jan. 1. Will also stop Thursday, Dec. 24, and Dec. 31.
- Regular stop Sunday only, for express, mail or newspapers.
- **MU**—Multiple Unit Operation.

SIGNALS

1007-A1. Passenger Trainmen; Rail Motor Car and Multiple Unit Service:

Baggage Master and Front Brakeman in the performance of their duties are required to carry the following signal appliances: 1 white lamp, 1 red lamp, and 1 red flag.

When crew consists of Conductor and Flagman only, Conductor will be held responsible for providing proper equipment to flag front end of train.

ENGINE WHISTLE SIGNALS

1014-A1. Recalling Flagmen.

Two or More Main Tracks:

Main Line	No. 2 Track	No. 3 Track
Between Landover and Virginia	00	0
Shellpot Branch	No. 1 Track	No. 2 Track
Between Ragan and Bridge	00	

1014(I)-B1. Portable whistle post (yellow disc with black letter W) will be placed approximately 1250 feet from point where section gangs are working, at following locations:

LANDOVER — SOUTH END.
RIDERWOOD — REGION POST (Phila. Region).
SHELLPOT BRANCH.
COLUMBIA AND PORT DEPOSIT BRANCH.

When portable whistle post is displayed, Rule 14(I) will apply.

1014(r)-A1. Rule 14(r) will apply:

When stops are to be made for fuel, water, hot parts, etc.

Display of red flag or red light from cab of engine will indicate change of engines will be required for mechanical or electrical defects at next available point.

Operator will notify train dispatcher promptly.

TRAIN SIGNALS

1017-A1.

Rule 17 and Rule 102, as they apply to the use of oscillating lights will apply to the use of these rotating lights on both Single and Two or More Tracks.

1019-A1. Night signals will be displayed on rear of trains and engines while passing through tunnels, as follows:

Union Tunnels. B.& P. Tunnel. Virginia Avenue Tunnel.

Foreign Railroads.

1019-B1. Trains of foreign railroads may display train signals as required by the operating rules of their respective railroads when on this Region except that R.F.& P. and Southern Rwy. using reflectorized discs on rear of their trains in lieu of markers, train and engine crews in addition will display to the rear a red light at night, or a red flag by day.

USE OF SIGNALS

Fusees and Torpedoes

1035-B1. On account of fire hazard lighted fusees must not be displayed on bridges or trestles that do not have cinder or stone between the ties, nor in the following territory unless necessary to prevent an accident:

Between Fulton and Biddle Street. Between Union Junction and Calvert. Between Grantley and York.

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	3
Engine Helper Service	6	6
Crossing Watchman	3	0
Detector Cars and Burro Cranes	6	12
Track Cars	4	8

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.

Slide Protection Fence

1043-A. The letters SP on a signal mast indicate the signal is connected with a slide protection fence and the most restrictive indication on such signal may be caused by a slide.

Employes finding such signals displaying the most restrictive indication, caused by a slide, must promptly report to Super-intendent Transportation.

1043-A1. Slide protection fences in service:

Columbia and Port Deposit Branch between West Pilot and Harbor.

1043-A2. Between Midway and Holtwood trains or engines authorized to operate non-equipped and moving against the current of traffic must be governed by signal marked SP for normal track, in so far as protection against slides is concerned, approaching point where track may be obstructed prepared to stop when the signal displays its most restrictive indication.

Torpedo-Placing Machine

1050-A1. Torpedo-placing machine located 500 feet north of southward home signal at Canal movable bridge, governing southward movements on single track.

Torpedo-placing machine located 500 feet south of northward home signal at Canal movable bridge, governing northward movements on single track.

Torpedo-placing machine is marked by a sign showing the letter T illuminated when the home signal with which it is connected is in Stop position. The torpedo-placing machine places a torpedo in position to be exploded by a train or engine passing over it when the home signal with which it is connected is in Stop position. Trains or engines approaching a home signal governing movements on a track equipped with torpedo-placing machine must stop clear of the illuminated sign when the home signal indicates Stop.

When the home signal indicates Stop, and a train or engine passes the sign and explodes a torpedo, the train or engine must stop at once and report the occurrence to the operator.

SUPERIORITY OF TRAINS

1072-A1. Northward and westward trains are superior by direction to trains of the same class in the opposite direction, unless provided by train order.

GENERAL ORDERS

Bulletin Boards, Employes' Registers, Standard Clocks

1075-A1. Location of Bulletin Boards where General Orders of this Region, other regions and other railroads are posted and delivered. Locations on this Region of Employe's Registers and Standard Clocks:

Bulletin Board	Employee' Register	Standard Clock	Location	Other Regions and Railroads
х	x		Eddystone—Yard Office	
х	x	x	Lamokin Block Station	Philadelphia
х	x	x	Thurlow Yard—Yard Master's Office	Philadelphia
х	x		Stony Creek—Yard Office	Philadelphia
x	х		Ford Motor Co., Chester—Yard Office	
x	x	x	Landlith—Crew Dispatcher's Office	New York Atlantic District Philadelphia Wash, Term. Co. Potomac Yard

				71
Bulletin Board	Employes' Register	Standard Clock	Location	Other Regions and Railroads
x	x	ļ	Edge Moor-North End Yard Office	
х	x		Edge Moor—South End Yard Office	
x	х		Edge Moor-Northbound Hump	
×	x		Edge Moor—Southbound Hump	
х	х	x	Wilmington—Station Master's Office	Philadelphia New York Wash. Term. Co. Potomac Yard
x	х	x	West Yard—Yard Office	Philadelphia New York Wash. TermCo. Potomac Yard
x	х		Perryville—Freight Office	Philadelphia
х	x		Baltimore—Wise Ave. Yard Office	
x	x		Baltimore—Canton Yard Master's Office	
х	x		Baltimore—Canton No. 3 Yard Asst. Yard Master's Office	
x	x		Baltimore—Highland Yard Yard Master's Office	
x	х	х	Baltimore—Orangeville Crew Dispatcher's Office	New York Atlantic District Philadelphia Wash. Term. Co. Potomac Yard
X	x		Baltimore—Bay View Hump	
×	x		Baltimore—Bay View, South End Yard Office	
x	x		Baltimore—President Sta. Agt's Yd. Office	
x	x	×	Baltimore—Jackson's Wharf Agent's Office	
x	х	х	Baltimore—Station Station Master's Office	New York Philadelphia Wash, Term. Co. Potomac Yard
×	x		Baltimore—Mt. Vernon, Yd. Master's Office	
x	x		Baltimore—Gwynns Run, Yd. Master's Office	
x	x	х	Benning—Yard Office	Wash, Term. Co. Potomac Yard
x	x	x	Washington—Jersey Yard Yard Master's Office	New York Atlantic District Philadelphia Wash. Term. Co. Potomac Yard
x	х		Washington—Ivy City Team Track	New York Philadelphia Potomac Yard Wash. Term. Co.
x	×	x	Washington—Union Station Station Master's Office	New York Philadelphia Wash Term. Co. Potomae Yard
x	x	x	Washington—Ivy City Enginehouse	New York Atlantic District Philadelphia Wash. Term. Co. Potomac Yard
х	х	x	Potomac Yard—R.F.& P.R.R. Enginehouse	New York Atlantic District Philadelphia Wash, Term. Co. Potomac Yard
x	x	х	York—Enginehouse Foreman's Office	Philadelphia
x	х	х	York—Yard Master's Office	Philadelphia
x	х		Frederick—Freight House Office	
X	x	x	Delmar—Yard Master's Office	Philadelphia

Bulletin Board	Employes* Register	Standard Clock	Location	Other Regions and Railroads
x	x	x	Clayton—Passenger Station	***************************************
x	x	x	Harrington-Passenger Station	
x	x		Cambridge—Engine Preparers Building	
x	x	x	Cape Charles—Yard Master's Office	
x	x	x	Norfolk Yard—Yard Master's Office	
			W.M.Ry.— Port Covington—Yardmaster's Office Union Bridge—Passenger Station Hagerstown—Caller's Office	

NOTE 1—X indicates in service.

NOTE 2—GENERAL NOTICE books are being maintained at all points where Bulletin Boards are located on the Chesapeake Region for the benefit of employes whose duties are thereby affected.

Standard Clocks

1075-A3. Standard clocks at other points: Train Dispatcher's Office and Block Stations.

General Order Zones

1075-A4. General order zones of this region are as follows:

Zone A—Region Post (Phila. Reg.) south of Darby to River.

Zone B—River to Region Post (W.T.).
Pope's Creek Secondary Track.

Zone C-Landover to Region Post (R.F.& P.R.R.).

Zone D—Calvert to Region Post (Philadelphia Region), York Secondary Track, Frederick Secondary Track.

Zone E—Columbia and Port Deposit Branch, Chester Creek Secondary Track, Octoraro Secondary Track.

Zone F—Shellpot Branch, Shellpot Secondary Tracks, New Castle Secondary Track.

Zone G—Delmarva Branch—West Yard, to north end Delmar Yard, Newark and Delaware City Secondary Track.

Zone H—Centreville Secondary Track, Chestertown Secondary Track, Oxford Secondary Track, Denton Track, McDaniel Track.

Zone J.—D.M.& V. Secondary Track,
Milton Track,
Rehoboth Track,
Ocean City Track,
Cambridge Secondary Track.
Vienna Track.

Zone K—North end Delmar Yard to Mile Post 8, south of Delmar,
Mardela Track,
Willard Track.

Zone L—Mile Post 8, south of Delmar to Cape Charles, Crisfield Secondary Track, Kiptopeke Track.

Zone M—Norfolk Yard to Camden Heights, North Junction to St. Julian Avenue Freight Station.

Qualification of Conductor or Engineman

1075-A5. Referring to Rule 75 (eighth paragraph), conductors and enginemen will transfer information from "Qualification for Service" page of current time-table to succeeding issue, showing correct qualifications.

1075-A6. Passenger trainmen and passenger engine crews, unless otherwise instructed, must register for duty prior to scheduled leaving time of trains as follows and personally sign employe register, ready for duty, not later than time specified:

Number of minutes required to register in advance of departing time.

Passenger

Engine Crews

and personally sign employe register, ready for duty, not later than time specified:				sland ctric	Trains	s and Oil
Location Service			Passenge Trainma	Diesel e Electri Engine	D.W.	G S
Wash.—Union Sta Wash.—Union Sta Wash.—BaltoOrangeville Balto.—Penna. Sta Wilm.—Penna. Sta Wilm.—West Yd Lamokin. Delmar	Trains from Union Sts	1 1 2 1 1 1 1 1	30 75 30 25 25 25 25 25 20	75 75 75 75 60 75 75 25 60	75 25 25 25 25 25	25

Passenger trainmen deadheading must sign employe register 10 minutes prior to leaving time of train on which deadheading.

NOTE 1—Prior to schedule departure.

NOTE 2—Prior to reporting at Potomac Yard.

1075-A7. Crews of all Chesapeake Region trains will be governed by the following instructions before leaving Washington:

Conductors of departing trains, when registering at Station Master's Office, Union Station, Washington, will inquire of operator in D.C. Telegraph Office for instructions or train orders for their trains.

If instructions or train orders are received, conductors must personally deliver them to enginemen and see that enginemen properly understand them.

When there are no orders or messages, the conductor will personally notify the engineman before the train departs.

Observation of Trains for Defects

1076-A1. Indicator light displaying illuminated letter "E" located adjacent to fixed signals governing movement on No. 1, No. 2, No. 3, and No. 4 tracks located on Signal Bridge 1738 feet north of Mile Post 84, in service.

Indicator light displaying illuminated letter "E" indicates the dragging equipment detector has been actuated and train must stop as soon as safe handling will permit. Train crew must notify the operator at next block station in the rear of the actuation, and must examine the entire train, and advise operator when this has been done before proceeding.

Laurel Movable Bridge

1076-A2. Telephone boxes located at each fixed signal are equipped with a small light and push button in a sealed case to be used in connection with dragging equipment detectors.

When dragging equipment detector has been actuated, fixed signal will display stop indication and small light will be illuminated.

Trains stopped at signal and finding small light illuminated, engine or train crew must notify train dispatcher.

After correction of defects in train, permission must be obtained from train dispatcher to break seal and operate pushbutton, which will restore signal to proceed indication.

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.

1083-A2. NORTHERN CENTRAL BRANCH. A proceed signal displayed for eastward movement of yard engines to single track at York Block and Interlocking Station 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.

Train Ready Indicators

1084-A1. WILMINGTON STATION. Conductors of trains using the Middle Track at Wilmington Passenger Station will, prior to leaving time, or when ready to proceed, Tap Out, by displaying the red light in the Train Starting Tap Signal System, located at the head of the north stairway adjacent to the Middle Track. Light to be extinguished by the operator after train has departed.

1084-A2. Baltimore Station. Train-starting indicator, consisting of a yellow and green light suspended from shelter shed 20 feet south of Charles Street Bridge, governing departure of southward and westward trains on Station Tracks No. 2, No. 3, No. 4 and No. 5. Push buttons located at convenient points on shelter posts on island platforms, No. 1 and No. 2, marked "Start" and "Track Number."

Train crews, station forces, and operator B.& P. Junction block station must be governed as follows:

When passenger trains are ready to leave, conductor must push button on post adjacent to track on which train is standing, which will display yellow light on train-starting indicator and yellow light on indicator in B.& P. Junction block station.

Yellow light on indicator in B.& P. Junction block station will show track from which train is ready to leave. When ready to start train, operator will push button marked S, which will display green light on starting indicator.

Conductor must observe train-starting indicator, and when green light is displayed, give proper communicating signal to engineman to proceed unless otherwise instructed.

Lights to be extinguished by the operator after train has departed.

Yard Limits

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

Track	Between	And	
Northern Central	231 feet east of Parkton	4708 feet west of Parkton	
Branch	1729 feet east of Mile Post 60	2439 feet east of Mile Post 55	
	Northward Home Signal Bank	Mile Post 5	
	Southward Home Signal Tasker	Mile Post 15	
	Townsend—1130 feet north of M.P. 29	2600 feet north of Mile Post 38	
	Dover-Mile Post 46	2700 feet south of Mile Post 51	
Delmarva Branch	Harrington—Mile Post 62	1620 feet south of Mile Post 66	
Dianes	Bridgeville—Mile Post 76	Mile Post 78	
	Seaford—500 feet north of north end Seaford Siding	Mile Post \$5	
	Laurel-Mile Post 90	Saliabury—Mile Post \$	
	Cobbs-1261 feet north of Mile Post 89	Mile Post 95—Cape Charles	
Centreville Secondary	160 feet south of Main Line Junction Townsend	3068 feet south of Townsend passenger station	
Oxford Secondary	160 feet south of Main Line Junction Clayton	3452 feet south of Clayton passenger station	
D.M.& Vs Secondary	160 feet south of Main Line Junction Harrington	228 feet south of Mile Post 1	
Cambridge Secondary	160 feet south of Main Line Junction Seaford	1300 feet south of Mile Post 2	
Frederick	3093 feet north of Mile Poet 14	3305 feet south of Mile Post 16	
Seconda ry	4392 feet north of Mile Post 32	2394 feet south of Mile Post 32	
Pope's Creek Secondary	Bowie	975 feet north of Mile Post 1	

1093-A2. Shifting engines of the Western Maryland Ry., when using Frederick Secondary Track, within York yard limits, must not move north of Gas Company track, nor south of north end West York siding.

Permission for use of Frederick Secondary Track must be secured from operator at York block and interlocking station. After clearing the Pennsylvania R.R. tracks, report clear to operator at York block and interlocking station.

Shifting engines of the Pennsylvania R.R., when using main track of Western Maryland Ry., within York yard must not move beyond Gas Co. track east, nor west of Market Street.

Crews will operate at restricted speed.

Permission for use of the Western Maryland Ry. tracks must be secured from Western Maryland Ry. operator at York, 5.30 A.M. to 11.00 A.M, and from 12.00 Noon to 2.30 P.M., daily, except Sunday. On Sundays, and at all other times, permission must be secured from train dispatcher at Hagerstown. After clearing the Western Maryland Ry. track, report clear to operator or train dispatcher as indicated above.

1093-A3. Permission for use of the B.&O. track at the Chevrolet Plant at Canton must be secured from the B.&O. operator at Bay View. After clearing this track, report clear to B.&O. operator at Bay View.

1093-B1. Rule D-93 in effect as follows:

Track	Batween	And
No. 2 & No. 8	B.& P. Junction	Fulton
No. 1 & No. 2	Mt. Vernon	Glencoe

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, except:

At Wilmington, Baltimore and Washington Passenger Stations, station masters are authorized to verbally instruct conductor to operate train as a Passenger Extra. Conductor must instruct engineman.

Non-Interlocked Railroad Crossings at Grade

1098-A1. Movement of trains or engines on tracks of this region over non-interlocked railroad crossings at grade will be governed as follows:

Location		Ste. Governing Over Crossings	Kegulrements	
	Туре	Indication or Position		
Berlin	Stop Sign	Stop	Trains and engines on D.M.& V. Secondary track must approach stop sign prepared to stop and stop unless track is seen or known to be clear.	
Berlin	Stop Sign	Stop	Trains and engines on Ocean City track must stop clear of stop sign and secure permission before fouling and report clear upon completion of movement over D.M.& V: Secondary track, to operator at Harrington	

Signala Pha Companing				
Location		s Etc. Governing ants Over Crossings Requirements		Note
	Туре	Indication or Position		
West Yard: Penna. R.R. yard track with Reading Co. track and B.& O. track.	Fixed Signal Low Home Type	Stop or Restricting	Penna: R.R. trains and engines must stop before fouling crossing and crew must be positive no conflicting moves are being made before changing route and signals.	5
Hazel Dell: New Castle Secondary track with Reading Co. track.	By Day: Gate Target By Night: Red Light	Stop	Must approach crossing prepared to stop and stop, unless crossing is seen, or known, to be clear and gate in proper position;	1
Mill Creek Jot.: Penna R.R. Yard track with Reading Co. track.	Semaphore and Derails	Stop	Ground levers controlling signals and details located at crossing will be operated by train and en- gine crews. Signals normally clear for Reading Co. track:	
Pigeon Point Crossing: New Castle Secondary track with Reading Co. track.	Semaphore	Clear	Will be operated by train or engine crews from cabin located ad- jacent to the crossing in accord- ance with instructions posted in cabin:	1
New Castle: Battery track with New Castle Secondary track.	Stop Signs	Stop	All movements must be made un- der flag protection:	
Union Crossing: President Street Yard track and Bear Creek track and Canton R.R.	Stop Sign with Red Light	Stop	All trains using this crossing must stop clear of stop signs at clearance point and then proceed over crossing under flag protection. In the event trains of the Cauton B.R. and Penna. R.R. arrive at the crossing at approximately the same time, trains of the Penna. R.R. will have prior right to crossing.	
Madison Yard: W. M.Ry. with Penna. R.R. at Monument Street.	None	None	Stop clear of crossing and then proceed over grade crossing un- der flag protection:	
Canton: Canton R.R. with Penns. R.R. South of 16th Street.	Stop Signs with Red Lights	Stop	All trains using this crossing must stop clear of stop signs at clearance points and then proceed over crossing under flag protection. In the event trains of the Canton R.R. and the Penna. R.R. arrive at the crossing at approximately the same time; trains of the Penna. R.R. will have prior right to crossing.	
Canton: Penna. R.R. with B. & O. R. R. and Canton R.R.	Stop boards with Red Lights on Canton R.R. Semsphore signals on B. &O.R.R. and Penna. R.R.	Stop (Signals north and south of crossing)	Fixed signals proteoting Penna. and B.& O.R.R. trains at this crossing will display aspects Rule 282, Figure C and Rule 281, Figure B, and will govern movements over the crossing only. The normal indications displayed on these signals will be clear for the movement of Penna. R.R. trains and stop against the movements of B.& O.R.R. trains. In addition to complying with the indication of fixed signals or stop boards trains approaching this point must not proceed until they have received a hand signal from the switch tender in charge of the crossing. Northward Penna. R.R. trains approaching this point and finding the signals in stop position will stop olear of Boston Street grade crossing:	
Canton: Penna. R.R. track—to Pier 11 with Canton R.R. tracks.	Day — Target; Night — Two Red Lights Day — Target; Night — Two Red Lights		All Penna. R.R. movements STOP. Canton R.R. movements proceed at speed not exceeding 10 miles per hour. All Canton R.R. movements STOP. Penna. R.R. movements proceed at speed not exceeding 10 miles per hour.	8
Canton: Penna. R.R. crossing to Ore Pier and across Canton R.R. on Newgate Ave.	Semaphore with Green and Red Lights	Horisontal	It must be known that crossing is clear before using:	4
Hanover: W.M.Ry. with Penna. R.B., 1860 feet south of Mile Post 31;	Stop Signs	Stop	Stop before crossing and then pro- ceed under flag protection:	

Location		to: Governing Over Crossings	Requirements		
	Туре	Indication or Position	worldn om on a	Note	
Hanover: W.M.Ry. with Penna. R.R.; 8450 feet south of Mile Post 81;	Stop Signs	Stop	Stop before crossing and then pro- eeed under flag protection.	 	
Frederick: Penna. R. R. with Potomac Edison Company, Fifth Street.	None	None	All trains must approach crossing prepared to stop; and stop; un- less crossing is seen or known to be clear.		
Frederick: Penna: R. R. with Potomac Edison Company, Patrick Street:	None	None	All trains must approach crossing prepared to stop; and stop; un- less crossing is seen or known to be clear;	ŀ	

NOTE 1-Normally set for Penna. R.R. Trains.

NOTE 2—Signals will normally be set for movements on Penna. R.R. tracks. Cabin equipped with Penna. R.R. and Reading Co. switch locks. Cabin must be kept locked, when not in use.

NOTE 3—All trains will stop clear of switches and crossing unless signal is in proceed position. The normal position of signal will be vertical for Canton R.R. movements. When a movement is to be made by Penna. R.R., a member of Penna. R.R. crew must, if crossing is not occupied by a Canton R.R. train, or a Canton R.R. train is not approaching close to the crossing, place target signal in a horizontal position and when movement of Penna. R.R. train over crossing is completed, member of Penna. R.R. crew will restore target signal to vertical position.

NOTE 4—Normal position is for Penna. R.R. movements. When movement is to be made by Canton R.R., member of Canton R.R. crew must place signal in stop position if crossing is not occupied by a Penna. R.R. train, or a Penna. R.R. train is not approaching close. When movement of Canton R.R. train is completed, member of Canton R.R. crew must restore signal to normal position.

NOTE 5—If from failure of apparatus signal cannot be changed from its most restrictive indication and no conflicting movement of either railroad is in sight, conductor or engineman will, after protecting crossing, pass signal in stop position and report to Superintendent Transportation from first point of communication where the report can be made without delay.

Movable Bridge-Not Part of an Interlocking

1098-B1. Potomac River (0.94 miles south of Fourteenth Street Interlocking). In case of signal failure northward and southward trains will be permitted to pass the stop signal after receiving a hand signal under the direction of the bridge tender, by the bridge tender or trainman stationed on the track on which the movement is to be made, after ascertaining that the movable bridge is in place, rails properly lined up and smash boards in vertical position, and must not exceed a speed of four miles per hour over the movable bridge with any part of train.

1098-B2. Bridge Four (Ward Block and Interlocking Station). In case of signal failure when Ward is closed, train order will be issued. Before train order is issued with signal in stop position for a movement over the movable bridge, the bridge tender must personally examine or have knowledge from an authorized maintainer or M. W. representative that the movable bridge is in place, with rails lining up properly, locked and safe for train movements and smash boards secured in vertical position. Train must then not exceed a speed of four miles per hour over movable bridge with any part of train.

1098-B3. Canal (1.5 miles south of Kirkwood). In case of signal failure a train will be permitted to pass the stop signal after receiving a hand signal given under the direction of the bridge tender, by the bridge tender or trainman stationed on the track on which the movement is to be made after ascertaining that the movable bridge is in place, rails properly lined up and smash boards in vertical position, and must not exceed a speed of four miles per hour over the movable bridge with any part of train.

1098-B4. Laurel. (0.2 miles north of Laurel). In case of signal failure a train will be permitted to pass the stop signal after receiving a hand signal given under the direction of or by the bridge tender or trainman stationed on the track on which the movement is to be made, after ascertaining that the movable bridge is in place with rails lining up properly and smash boards in a vertical position. A speed of 4 miles per hour must not be exceeded over the movable bridge with any part of train.

1098-B5. Lewes. Located in Rehoboth track, 6.2 miles north of Rehoboth station. Normal position is movable bridge open for water traffic. In case of failure a train will be permitted to proceed after receiving a hand signal given under the direction of or by the bridge tender or trainman, after ascertaining that the movable bridge is in place with rails lining up properly and smash boards in a vertical position. A speed of 4 miles per hour must not be exceeded over the movable bridge with any part of train.

1098-B7. Royal Oak. Located in McDaniel track, 6.4 miles west of Easton Junction. Normal position is movable bridge open for water traffic.

1098-B8. Darby Creek. (0.95 miles south of Essington Freight Station). In case of signal failure trains will be permitted to pass the stop signal after receiving a hand signal given under the direction of the bridge tender or trainman stationed on the track on which the movement is to be made after ascertaining that the movable bridge is in place, rails properly lined up and smash boards in vertical position, and must not exceed a speed of four miles per hour over the movable bridge with any part of train.

1098-B9. In the event a movable bridge is found in other than a normal position report must be made promptly to the Superintendent Transportation. Trains desiring to use a movable bridge under such conditions will be governed by written instructions from the Superintendent Transportation.

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
Storage	Mt. Pleasant Road	Mt. Pleasant	5
Station	Main Street	Middletown	1
Switching	Main Street	Middletown	1
Storage	Main Street and Dexter Road	Townsend	2
Switching	Jimtown Road	Clayton	1
Switching	Division, Forrest & North Sts.	Dover	1
Wyoming Siding	North Street Front Street Third Street Broad Street Camden St. & Wyoming Ave.	Wyoming	1
Milk	Center Street	Harrington	1
Harrington Siding of both directions	Center, Liberty & Clark Sts.	Harrington	1
D.M.& V. Secondary	U.S. Route 13	Harrington	1 & 4
Seaford Siding	County Road No. 543	Seaford	5
Seaford Storage	River Road	2100 feet south of Seaford	1
Switching	Sixth Street—356 feet south of passenger station Seventh Street—726 feet south of passenger station Eighth Street—1156 feet south of passenger station Market Street—462 feet north of passenger station	Laurel	1
Delmar Siding	State Street	Delmar	1
Delmar Siding	Chestnut Street	Delmar	1
Scale	State Road	Delmar	1
Delmar Siding	State Road	Delmar	1
Lecates	State Road	Delmar	8
Allens	Bateman Street	Salisbury	1
East Switching	Naylor Street Isabella Street Church Street	Salisbury	1 1 1
West Switching	Locust Street Vine Street South Division Street College Avenue Bateman Street	Salisbury	1 1 1 1
Switching	Academy Street Antiock Street Hampden Street	Princess Anne	1
Switching	Clark and Second Streets	Pocomoke	1
Parksley Siding	Adelaide & Bennett Streets	Parkaley	1
Onley Switching	Route 179	Onley	1
Storage & Shifting	Route 183	Exmore	1
Denton	Route 404	Willoughby	1
DOUGH	Route 404	Hillsboro	1
Station	Lake Avenue	Milford	1
Station	Main Street	Ellendale	2
Station	Main Street	Dagaboro	2

Track	Crossing	Location	Note
Station	Main Street	Frankford	2
Storage	DuPont	Seaford	3
No. 1 Extension	South Chapel Street	Newark	7
Chester & Philadelphia	Market Street	Chester	1
Lutherville Freight House	Seminary Avenue	Lutherville	1
Public Delivery	Manor Road	Monkton	1
Westward Storage	Main Street High Street Franklin Street	New Freedom	6 1 1
Glen Rock Industrial	Valley Street Water Street Main Street	Glen Rock	1
Eastward Industrial	C	W. L	1
Westward Industrial	Grantley Road	York	1
Grantley Industrial	West Philadelphia Street W. Princess Kings Mill Road Grantley Road W. King Street West Market Street	York	
King St. Yard	W. Princess	York	1
Mt. Wolf Siding & Ind.	Maple Street	Mt. Wolf	1
Sparrows Point Spur	Bletzer Road Fischer Road	Baltimore	

NOTE 1—Automatic protection operates when trains occupy track circuit extending 70 feet from crossing.

Before engines or trains on station or other tracks move over crossing crews must know that automatic protection is operating to protect highway traffic.

NOTE 2—Push buttons are located in small boxes on relay cases at crossings to provide manual operation of flasher lights when necessary.

Before trains on station or other tracks move over crossing crew must know that flasher lights are operating.

NOTE 3—Push buttons are located in small boxes on relay cases at crossing. Before trains on station or other tracks move over crossing a member of the crew must operate push button until train occupies crossing.

NOTE 4—Automatic protection will operate for southward trains or engines when trains pass "CC" sign located 70 feet north of crossing.

Southward trains or engines must stop after occupying this circuit and not proceed over crossing until flashers are operating.

Automatic protection will operate for northward trains or engines when trains pass a point 1300 feet south of crossing.

NOTE 5—Automatic highway crossing protection indicates the approach of trains, when trains occupy track circuits, 660 feet from crossing.

NOTE 6—Automatic protection operates when trains occupy track circuit extending 70 feet from crossing.

Before engine or train move over crossing, crews must know that automatic protection has operated for at least 15 seconds.

NOTE 7—Automatic protection for southward movements operates when train occupies track circuit extending 70 feet north from crossing.

Southward trains or engines must stop after occupying this circuit and not proceed over crossing until automatic protection has operated.

NOTE 8—Automatic protection operates when trains occupy track circuit extending 70 feet south of crossing and 35 feet north of crossing.

Before engines or trains on station or other tracks move over crossing crews must know that automatic protection is operating to protect highway traffic.

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:

Track	Crossing	Location	Note
New Castle Secondary	South Street	New Castle	
Octoraro Secondary	State Road	Avondale	
	Lake Avenue	Milford	
DM & V C	Main Street	Dagsboro	
D.M.& V. Secondary	Main Street	75141	
	Carey Street	Frankford	
Main	State Street	Delmar	1

NOTE 1—Trains making southward movement after having stopped at Delmar Train Order Office will approach State Street crossing prepared to stop and must not move over the crossing until automatic protection is provided, or as prescribed by Rule 103.

Control apparatus is located in Delmar Train Order Office and is operated by operator.

Instructions for operation of control apparatus located in box attached to Instrument Case.

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:

Location	Crossing	Track	Notes
Main Line: Davis	South Chapel St.	No. 2, No. 3 and No. 4	1
Iron Hill	Iron Hill Road	No. 2	2
River	Patapsco Ave.	No. 1 and No. 3	3
Northern Central Br.: Woodberry	Union Ave.	No. 1 and No. 2	
Lutherville	Seminary Ave.	No. 1	4
Texas	Church Lane	No. 1	23 & 24
Cooktile	Beaver Dam Rd.	No. 1	4
Cockeysville	Beaver Dam Ru.	No. 2	
Glencoe	Glencoe Rd.	No. 1 and No. 2	
White Hall	Parkers Rd. McCulloughs Rd.	Main Main	5
New Freedom	Franklin St. High St. Main St.	Main Main Main	22 22 22
Glen Rock	Valley St. Main St. Water St.	Main Main Main	6 6
York	Grantley Rd. Grantley Rd. Kings Mill Rd. Kings Mill Rd. W. Princess St. W. Princess St. W. King St. W. King St. W. Phila. St.	Main Grantley Industrial Main Grantley Industrial Main Grantley Industrial Main Grantley Industrial Main Grantley Industrial Main	7 8 4 & 9 10 20
	W. Phila. St. West Market St. West Market St.	Grantley Industrial Main Grantley Industrial	-

Location	Crossing	Track	Notes
Octoraro Secondary: Avondale	State Rd Route 41 Baltimore Pike	Main Main	11
Frederick Secondary: West York	West Market St. West Market St.	Main West Siding	
Delmarva Br.: Middletown	Main St.	Main	12
Townsend	Main St.	Main	11 & 13
Clayton	Jimtown Jimtown	Main Switching	14 11 & 15
Doyer	Division St. Division St. Forrest St. Forrest St. North St.	Main Switching Main Switching Main	16 16 16 16
Felton	Main St.	Main	11
Harrington	Center St. Center St. Liberty St. Liberty St. Clark St. Clark St.	Main Siding Main Siding Main Siding Main Siding	17 17 17 17 17 17
Greenwood	Market St.	Main	11
Bridgeville	Market St.	Main	11, 12, 21
Seaford	River Rd.	Main	12
Laurel	Market St. Sixth St. Seventh St. Eighth St.	Main Main Main Main	11 & 12 11 & 12 11 & 12 11 & 12
Delmar	Chestnut Street	Main	26
Fruitland	Main St.	Main	11 & 12
Parksley	Bennett St. Bennett St. Adelaide St. Adelaide St.	Main Siding Main Siding	18 18 18 18
Capes	Route 13	Main	19
D.M.& V. Secondary Track.: Milford	Walnut Street	D.M.&V. Secondary	19 & 25

NOTE 1—Southward trains receiving Stop signal at Davis must stop north of insulated joints 85 feet north of crossing.

NOTE 2—Northward trains receiving Stop signal at Iron Hill must stop south of insulated joints 85 feet south of crossing.

NOTE 3—Cars must not be permitted to stand on No. 1 track between crossing and insulated joints 950 feet south thereof, or on No. 3 track between crossing and insulated joints 660 feet north thereof.

NOTE 4—Cars must not be permitted to stand between crossing and insulated joints 600 feet west thereof.

NOTE 5—Cars must not be permitted to stand between crossing and insulated joints 300 feet east thereof.

NOTE 6—Cars must not be permitted to stand between Valley St. crossing and insulated joints 70 feet east thereof.

NOTE 7—Cars must not be permitted to stand between crossing and signal N558.

NOTE 8—Cars must not be permitted to stand between signal N559 and insulated joints 1165 feet west of crossing.

NOTE 9—Cars must not be permitted to stand between crossing and insulated joints located 725 feet east thereof, unless switch leading to York Caramel Company or York Benevolent Association track is reversed.

NOTE 10—Cars must not be permitted to stand between W. Princess St. and W. King St. unless a switch leading to the G. F. Motter track is reversed.

NOTE 11—Cars must not be permitted to stand between cross-

ing and insulated joints 800 feet south thereof.

NOTE 12—Cars must not be permitted to stand between crossing and insulated joints 800 feet north thereof.

NOTE 13—Cars must not be permitted to stand between cross-

ing and insulated joints 200 feet north thereof.

NOTE 14—Northward trains with more than 33 cars, stopping to perform work, must detach engine before passing CC sign 600 feet south of crossing. Southward block signal will not display a more favorable indication than stop for trains making station stop or performing work until engine whistle is sounded

NOTE 15—Trains and engines consuming more than 1 minute between insulated joints 530 feet south of crossing and crossing

will cause gates to raise.

NOTE 16-Trains on switching tracks with 14 or more cars performing work must stop before passing CC signs located 1350 feet south of and 2100 feet north of passenger station.

Trains on main track leaving cars between Division St. and Forrest St. will have gates down at Forrest St. and Division St. until movement is made over switch leading to station tracks. NOTE 17—Northward trains with 12 or more cars performing

work must stop south of home signals.

Northward home signals at Liberty St. will display stop indication for train making station stop, until engine whistle is sounded.

Southward home signal at Clark St. on main track will display stop indication for trains making station stop until engine bell is sounded.

Southward trains on main track with more than 12 cars per-

forming work must stop north of Fleming's track.

NOTE 18—Cars must not be permitted to stand on main track or siding between Adelaide St. and CC sign 600 feet north thereof. Cars must not be permitted to stand on main track between

northward block signal and Bennett St.

NOTE 19—Cars must not be permitted to stand between cross-

ing and insulated joints 300 feet south thereof.

NOTE 20—Cars must not be permitted to stand between crossing and insulated joints 233 feet east thereof when shifting moves are made.

NOTE 21—Trains making northward movement from freight station track will approach Market Street crossing prepared to stop and must not move over the crossing until automatic protection is provided, or as prescribed by Rule 103.

NOTE 22—Cars must not be permitted to stand between High Street and insulated joints 600 feet west thereof, unless switch leading to the R. C. Shuchart Co. track is reversed.

NOTE 23—Cars must not be permitted to stand between crossing and insulated joints 800 feet east thereof unless switch leading to Texas Industrial track is reversed.

NOTE 24—Cars must not be permitted to stand between rossing and insulated joints 805 feet west thereof unless switch leading to H. T. Campbell Corporation track is reversed.

NOTE 25—Cars must not be permitted to stand between crossing and insulated joints 310 feet north thereof.

NOTE 26—Northward trains stopping to change crews at Delmar will stop south of signal 03, located 1947 feet south of Delmar Train Order Office.

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
Freight House	Fourth St.	Wilmington	2.00 P.M. to 10.00 P.M., Monday through Friday 6.00 A.M. Saturday to 10.00 P.M. Sunday

Track	Crossing	Location	No crossing watchman on duty between the hours of
	Newberry St.	West York	5.00 P.M. and 5.00 A.M. All day Sunday
	Roosevelt Ave.	West York	11.00 P.M. and 4.30 A.M. All day Sunday
Frederick Secondary	Hartley St. Manchester St. West St. Belvidere St. Carlisle Ave. Richland Ave.	West York	5.00 P.M. and 5.00 A.M. All day Sunday
D.M.& V. Secondary	Market St.	Georgetown	4.30 P.M. and 8.30 A.M. Weekdays All day Sunday.

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
Exchange 1, 2, 3 & 4	Clark Street	Pocomoke	
Lead to Team Trk.	Second Street	20001010	
Ocean City	U.S. Route No. 113	Berlin	4
Oxford Secondary	Smyrna Avenue Route 454	Clayton Marydel	1 4
Wheatley, Inc.	Main Street State Route 6	Clayton	
Centreville Secondary	Route 291 Route 302 Route 313	Millington Barclay Barclay	
Chestertown Secondary	High Street Queen Street Route 213	Chestertown Chestertown Kennedyville	
Oxford Secondary	Brookletts Ave.	Easton	
Crisfield Secondary	Route 357	Marion	
Cambridge Secondary	Main Street	Hurlock	
Cambridge	Washington Street Maryland Avenue	Cambridge	
Side	Route 14	Nassau	
Rehoboth	Route 18 Kings Highway	Lewes Lewes	3
Milton	Route 5	Milton	
Vienna	State Road No. 392	Hurlock	
Denton	Route No. 313 Bloomingdale	Denton 12,480 feet East of Queenstown	
Delaware Power and Light Co.	Route 331	Millsboro	3
Mardela	North Division St. West Main Street Route 13 Isabella Street Chestnut Street	Salisbury	
Willard	Truitt Street Route 50	Salisbury 22,900 feet East of Salisbury 43,675 feet East of Salisbury	

Track	Crossing	Location	Note
Industrial Track	Delaware Avenue Cleveland Ave.	220 feet North of switch leading to Newark Lumber Co. track, New- ark Center 75 feet North of switch leading to Curtis Paper Co. Warehouse track, Newark Center	
Davis Wye	South Chapel St.	830 feet North of Davis Block and Interlocking Sta.	
Industrial	16th St., N.E. V St., N.E. 31st St., N.E. Adams Pl., N.E.	Washington	
U.S. Capitol Power Plant	Virginia Ave., S.E.	Washington	
Industrial	Concord Road	Concordville	3
Octoraro Secondary	Prospect Avenue West Grove Guernsey Avenue West Grove Hodgson Road Elkview	2480 feet South of Mile Post 40 205 feet North of Mile Post 41 1390 feet South of Mile Post 44	
Public Delivery	Route 135	Brandywine Sum- mit	3
Octoraro Secondary York Secondary Frederick Secondary	Route 131 Ward's Road Rising Sun Queen Street Rising Sun Browns Road Colora Front Street Ridge Avenue Center Street Carlisle Street High Street State Highway Route 194 Patrick Street East Church East Second St.	1035 feet North of	
Chester Creek Secondary	East Third St. East Fourth St. Ninth Street	Chester	
Minnick-Principio Pope's Creek Secondary	Post Road Public Highway	Perryville 3995 feet South of Mile Post 14	
Valley	All Highway Crossings	Between Thurlow and Lamokin	
Chester and Philadelphia	Wanamaker Ave. Island Road Morton Avenue	Essington Essington Chester	
Lamokin Run	Second Street Third Street Tilghman Street	Chester	
South Chester	Flower Street	Chester	

Track	Crossing	Location	Note
N.& D.C.	U.S. 13	Corbit	5
N.& D.C. Secondary	Chestnut Road U.S. 40	4938 feet South of Davis	5
l	0.8. 40	Glasgow	
Brandywine	Claymont Street Governor Printz Boulevard Jessup Street Market Street Van Buren Street	Wilmington	
Industrial	Main Street Chapel Street All Highway Crossings	Newark Center Elkton	
Bear Creek	Newkirk Street	Canton	
Green Spring	Rockland	Green Spring Trk.	
President Street	Boston and Clinton Streets	Baltimore	2
Catonsville	Beechfield Ave. 150 feet West of Shady Nook Ave.	Catonsville	
United Clay Products Co.	Baltimore-Wash- ington Expressway	1220 feet South of main track switch	3
New Castle Secondary	Christiana Avenue	Wilmington	7

NOTE 1—When Automatic Highway Crossing Signals are flashing, movements may be made over crossing without protection by a member of the crew.

NOTE 2—Before making a movement over Boston and Clinton Street public highway crossing, trains must stop and conductor, engineman, or member of train crew when authorized by conductor or engineman, must go to signal control box located north or south of crossing, unlock Traffic Signal control box; wait until amber light is displayed for either street, then turn snap switch which will place highway traffic signals in stop position for both streets. Train movement may then proceed over crossing. After train has cleared crossing, highway traffic signals must be restored to normal operation by use of snap switch in control box on either side of crossing.

NOTE 3—Before making a movement over the public crossing, trains must stop and conductor, engineman or member of train crew when authorized by conductor or engineman, must go to signal control box located on highway crossing signal masts north or south of crossing, open box and push "START" button, which will start the highway flashing signals. After highway traffic is stopped, train movement may then proceed over crossing. After train has cleared crossing, highway traffic signals must be restored to normal operation by pushing stop button in control box on either side of crossing. Control boxes must be closed and locked immediately after use.

NOTE 4—This highway crossing is equipped with traffic signals displaying flashing yellow or red for highway traffic. Before making a movement over crossing, trains must stop and conductor, engineman, or member of train crew when authorized by conductor or engineman, must go to signal control box mounted on poles located north or south of crossing, unlock control box with switch key, then turn snap switch which will place highway traffic signals in red or stop position. Train movement may then proceed over crossing. After train has cleared crossing, highway traffic signals must be restored to normal operation by use of snap switch in control box on either side of crossing.

NOTE 5—Automatic protection operates when trains occupy track circuit extending 70 feet from crossing.

Before engines or trains move over crossing, crews must know that automatic protection is operating to protect highway traffic. NOTE 6—Before making a movement over any of the five public highway crossings, trains must stop and conductor, engineman, or member of train crew when authorized by conductor or engineman, must go to traffic signal control box located at East Fourth Street, or at Patrick Street and turn snap switch which will place highway traffic signals in stop position for all five streets. Train movement may then proceed over the crossings. After train has cleared all five crossings, highway traffic signals must be restored to normal operation by turning snap switch in traffic signal control box located at East Fourth Street or at Patrick Street.

NOTE 7—These instructions do not apply to Trains D-3, D-27 and Harrington or Clayton Turnaround Extras.

1103-C2. All trains must stop before passing over the following highway crossings. Movements may then be made over these crossings under protection of a trainman stationed on the crossing equipped with a red flag in day time and red light at night, who must remain on the crossing prior to and during the entire period any part of crossing is occupied by engine or train:

Track	Crossing	Location
Octoraro Secondary	Market Street	Oxford
Octoraro Secondary	Broad Street	Kennett Square
Pacific Gas Co.	Route U.S. 1	Avondale
Octoraro Secondary	Oakland Avenue	First Crossing North of West Grove
Mitzel	Route 24	Emigsville
Aberfoyle	Fourth St. (Route 291)	Chester
Sun Oll Co.	Route U.S. 13—Post Rd.	Marcus Hook
N.& D.C.	State Road Reybold	N.& D.C. Track

1103-C4. Calvert Station Trains or engines must not proceed over Monument Street Highway Crossing and Madison Street Highway Crossing at grade unless the crossing is seen or known to be clear.

Automatic Highway Crossing Protection

1103-D1. When Budd Tubular Equipment is stopped on grade crossing protected by automatic apparatus, protection must be provided by crews against highway traffic.

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

Switch Located at	Connecting	With	Normal Position is for Movements
Calvert	Ladder Switches	No. 2 Track	No. 2 Track
Mass	Chestertown Secondary Track	Centreville Secondary Track	To Centreville Secondary Track

1104-C1. Operators in Charge of Main Track Handoperated Switches when Block Station is Open

Location	Switches		
Tasker	Switch leading to Deemer Steel Casting Co. Industrial track. Crossover between single track and New Castle secondary track. Crossover between single track and Tasker siding.		

Hand-Operated Switches Equipped with Electric Locks

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

Location	Switch	Controlled by
Baldwin	No. 4 Track to Pittsburgh Mill Steel Co. Indus. Trk.	Baldwin
West Yard	South End of No. 20 Track	Bank
Bridge	Delaware Floor Products Co. Industrial Track	Bridge
Charlestown	Public Delivery Track	Davis
Charlestown	Davis Sand and Gravel Co.	Perryville
Tome	Wiley Equipment Co. Industrial Track	Cola
Port Deposit	Public Delivery Track	Cola
Port Deposit	Port Deposit Quarries Co. Industrial Track	Cola
Conowingo	Public Delivery Track	Cola
Pilot	Public Delivery Track	Cola
Peach Bottom	Public Delivery Track	Cola
Fishing Creek	Public Delivery Track	Cola
McCalls Ferry	Public Delivery Track	Cola
McCalls Ferry	Penna. Water & Power Co. Track	Cola
Pequea	Thomas S. Martin Industrial Track	Cola
West Harbor	Safe Harbor Water Power Co.—Interchange Track	Cola
Aberdeen	C. B. Osborne Industrial Track	Perryville
Aberdeen	North End of Northward Siding	Perryville
Edgewood	Arsenal Industrial Track	Edgewood
Magnolia	Public Delivery Track	Edgewood
Canton Jot.	Industrial Track (Loney's Lane)	Bay
Baltimore	Md. & Pa. Interchange Track	B.& P. Jet.
Baltimore	Waverly Press Co. Track	Union Jct.
North Ave.	Lead to Bolton Yard	North Ave. (B.&O.R.R.
Baltimore	Crossover between No. 4 and No. 5 Tracks (Electric lock on each end of crossover)	Fulton
Baltimore	American Ice Co. Industrial Track	Gwynn
Baltimore	Lafayette Yard	Gwynn
Jet. No. 4 Trk. Frederick Rd.	Catonsville Track	Gwynn
Bowie	Crippled Car Track	Landover
Seabrook	Public Delivery Track	Landover
Cheverly	Cheverly Loop Track	Landover
Washington	United Clay Products Co.	Landover
Washington	International Business Machine Co. Industrial Trk.	Landover
Washington	Industrial Track leading from No. 3 Track at Bladensburg Road	Landover
Washington	Bladensburg Road Crossover between No. 2 and No. 3 Tracks	Landover
Washington	Union Market Yard	Landover

Location	Switch	Controlled by
Washington	North End Penna. Ave. Yard	Anacostia
Washington	U.S. Capitol Power Plant (Electric locks on switch and on derail)	Virginia
Washington	South Capitol St. Crossover between No. 2 Trk. and No. 1 Yard Track (Electric lock on each end of crossover)	Virginia
Washington	7th Street—U.S. Treasury Track	Virginia
Washington	9th Street Yard	Virginia
Washington	Water Street Yard	Virginia
Mt. Vernon	No. 2 Track to B.& P. Yard	B.& P. Jct.
Mt. Vernon	Crossover between No. 2 and No. 1 Tracks (Electric lock on each end of crossover)	B.& P. Jct.
Mt. Vernon	No. 1 Track to Produce Terminal	B.& P. Jct.
Mt. Vernon	Produce Terminal Track to No. 1 Track	B.& P. Jet.
Glencoe	Public Delivery Track	Glencoe
York	Crossover between Main Track and Grantley Industrial Track	York
York	Farquhar Industrial Track	York
York	M.& P.R.R. Interchange	York
York	Crossovers between Main Track & York Indus. Trk.	York
York	Crossovers between Main Track York and Siding	York
Clayton	No. 1 Storage	Clayton
Harrington	Fleming Track	Harrington
O	Cambridge Secondary Track	C11
Seaford	River Track	Seaford

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

Location	Switch		
Lane	No. 2 Track to Fibre Processing Co. Track		
Woodberry	No. 1 Track to Eastward Siding	1	
Parkton	Main Track to Siding (Westward movement)	2	
Parkton	Siding to Main Track (Eastward movement)	2	
Hyde	Main Track to Westward Industrial Track	1	

NOTE 1—The switch lock on these switches must not be removed from keeper until after permission has been obtained from operator. Instructions for operation of switches will be posted in telephone box or at other convenient locations adjacent to switch.

NOTE 2—The switch lock on this switch must not be removed from the keeper until after permission has been obtained from operator. (This does not apply to trains clearing main track at this point.)

To unlock switch:

Westward movement to siding. Proceed beyond the insulated joints located 12 feet west of signal N287. Remove switch lock from keeper and switch will unlock.

Eastward movements from siding to main track. Remove switch lock from keeper and wait for unlock. The maximum waiting time for unlock is five minutes.

1105-A1. Spring Switches Located

Location	Normal Position	Route for Which Sprung	Note
Ward	No. 1 Track	Third Track to No. 1 Track	

1110-A2.

1111-A2. Referring to Rules 110 and 111, a siding or secondary track of assigned direction must not be used in either direction without signal indication or permission of the employe in charge of such track.

Track Assignments 1151-A1. Single Track

Track	Between	And
Northern Central Branch	Glencoe	Region Post (Phila. Reg.)
Delmarva Branch	West Yard	Charles
Columbia and Port Deposit Branch	Quarry West Rock McCalls	Tome Midway Region Post (Phila. Reg.)

1151-B1. Two or More Tracks

Current of traffic is as follows:

Main Line Between:	No. 4 Track	No. 3 Track	No. 2 Track	No. 1 Track
Region Post (Phila. Reg.) and Bellevue	Southward Passenger	Southward Freight	Northward Freight	Northward Passenger
Bellevue and Landlith	Southward Freight	Southward Passenger	Northward Passenger	
Landlith and West Yard		Southward Passenger	Northward Passenger	
West Yard and Davis	Southward Freight	Southward Passenger	Northward Passenger	
Davis and Iron Hill	Southward Freight	Southward Passenger	Northward Passenger	Northward Freight
Iron Hill and North East	Southward Freight	Southward Passenger	Northward Passenger	
North East and Principio		Southward Passenger	Northward Passenger	
Principie and Perryville	Southward Freight	Southward Passenger	Northward Passenger	Northward Freight
Perryville and Havre de Grace		Southward Passenger	Northward Passenger	
Havre de Grace and Oak	Southward Passenger	Southward Freight	Northward Freight	Northward Passenger
Oak and Bush	Southward Passenger	Southward Freight	Northward Passenger	
Bush and Gunpow		Southward Passenger	Northward Passenger	
Gunpow and River	Southward Passenger	Southward Freight	Northward Passenger	Northward Freight
River and Bay	Southward Passenger	Southward Freight	Northward Passenger	

Main Line Between:	No. 4 Track	No. 3 Track	No. 2 Track	No. 1 Track
Bay and Union Jet:	Southward Passenger	Southward Freight	Northward Passenger	Northward Freight
B.& P. Jet. and Fulton		Southward Passenger	Northward Passenger	
Fulton and Winans	Southward Freight	Southward Passenger	Northward Passenger	Northward Freight
Winans and Vern	Southward Freight	Southward Passenger	Northward Passenger	
Vern and Landover		Southward Passenger	Northward Passenger	Northward Freight
Landover and Region Post (W.T.)		Southward Passenger	Northward Passenger	
Landover and Virginia		Southward Freight	Northward Freight	
Virginia and Region Poet (R.F.&P.)		Southward Passenger	Northward Passenger	
Northern Central Branch Between: Madison St. (Balto.) and Glencoe			Westward Passenger	Eastward Passenger
Columbia & Port Deposit Branch Between: Perryville and Quarry			Westward Freight	Eastward Freight
Tome and West Rock			Westward Freight	Eastward Freight
Midway and McCalls			Westward Freight	Eastward Freight
Shelfpot Branch Between: Ragan and Bridge			Southward Freight	Northward Freight

NOTE—Tracks are numbered from south to north or east to west.

1151-C1. Secondary Tracks of Assigned Direction

Track	From	То	Assigned Direction	Controlled by	Note
Shellpot No. 1	Bridge	Bellevue	Northward	Yard Master; Northb'd Hump; Edge Moor	1
Shellpot No. 2	Bellevue	Bridge	Southward	Yard Master, Northb'd Hump; Edge Moor	1
New Castle	Bridge	Tasker	Southward	Bridge	2
Third	Bank	Ward	Northward	Bank	3
No. 4	Virginia	Fourteenth St.	Southward	Virginia	4
No. 1	Fourteenth St.	Virginia	Northward	Virginia	4

NOTE 1—Signal indication at Bellevue or Bridge is authority to operate via these tracks. Operator at Bellevue or Bridge must not admit a train to these tracks without authority from Yard Master at Northbound Hump, Edge Moor. Southward trains entering these tracks must stop clear of hand operated crossovers at Edge Moor for instructions. Northward trains entering these tracks at Bridge will be governed by written instructions delivered by the operator at Bridge.

NOTE 2—Signal indication at Bridge or Tasker is authority to operate via this track. Operator at Tasker must not admit a train to this track without permission from operator at Bridge.

NOTE 3—During the hours that Ward block and interlocking station is closed no movements can be made on this track.

Note 4—Signal indication at Virginia or 14th Street is authority to operate via these tracks.

Track		Between	And	Controlled by	Nete
Chester Cree	k (S)	Lamokin	Region Post (Phila. Reg.)	Lamokin	11
No. 0	(N)	Landlith	Edge Moor	Wilmington	1
В	(N)	Landlith	Bellevue	Bellevue for Yd. Mas- ter, Northbound Hump, Edge Moor	
Meat House	(S)	Wilmington	West Yard	Wilmington	3
Newark & I ware City	Dela- (S)	Davis	Porter	Davis	4
No. 1	(S)	River	Bay	Bay	5
No. 1	(N)	Landover	Anacostia	Asst. Yd. Master, Benning	6
No. 4	(S)	Deanwood	Anacostia	Asst. Yd. Master, Benning	7
Loucks	(E)	Loucks	Connection with the east end of Loucks No. 1 Yard track	Yd. Master, York	
Frederick	(S)	York	Frederick	York	8
Pope's Creek	(S)	Bowie	Pope's Creek	Bowie	8
Octoraro	(S)	Wawa	Rock	Lamokin	8
York	(S)	Wrightsville— End of track (1300 feet south of Mile Post 1)	York	York	8
Centreville	(S)	Townsend	Centreville	Clayton	8
Chestertown	(S)	Mass	Chestertown	Clayton	8
Oxford	(S)	Clayton	Cross	Clayton	8
D.M.& V.	(S)	Harrington	Court	Harrington	9
D.M.& V.	(8)	Court	Snow Hill	Harrington	8
Cambridge	(S)	Seaford	Tank	Seaford	8
Crisfield	(S)	Kings Creek	Field	Cassatt	8
Western Maryland	(W)	Eager Street (Overhead Bridge)	Hillen Jct.	Union Jet.	10

(N), (S), (W) Indicates time-table direction from point first named.

NOTE 1—Signal indication to enter 0 track at Landlith is authority to operate to north end of this track.

Trains clearing 0 track between Landlith and Edge Moor must report clear to operator at Wilmington.

NOTE 2—Signal indication at Landlith or Bellevue is authority to operate via B track to a point clear of hand operated switch located 40 feet south of Edge Moor passenger station. Operator at Bellevue must not admit a train to B track without permission from yard master at Northbound Hump, Edge Moor. Operator at Wilmington must not admit a train to B track without permission from operator at Bellevue.

A train entering or leaving B track at Edge Moor must secure permission from and report clear to operator at Bellevue.

NOTE 3—Signal indication at Wilmington or West Yard is authority to operate via Meat House track.

NOTE 4—Signal indication at Davis is authority to operate to crossing, U. S. Route 40 at Glasgow. Conductor or engineman must secure instructions from operator at Davis before proceeding.

The sidings at Glasgow are under the jurisdiction of the operator at Davis and must not be used in either direction without permission.

NOTE 5—Signal indication at River or Bay is authority to operate via No. 1 secondary track.

NOTE 6—Signal indication at Anacostia is authority to operate via No. 1 secondary track.

NOTE 7—Signal indication at Anacostia is authority to operate via No. 4 secondary track.

NOTE 8—Rule 99 will not apply. Extra trains, except passenger extras, will run on verbal permission of the operator when authorized by the Superintendent Transportation; authority for movement of passenger extras must be in writing.

NOTE 9—Rule 99 will apply. Extra trains, except passenger extras, will run on verbal permission of the operator when authorized by the Superintendent Transportation; authority for movement of passenger extras must be in writing.

NOTE 10—Rule 99 will apply. Extra trains, except Passenger Extras, will run on verbal permission of the operator when authorized by the Superintendent Transportation. Authority of movement of Passenger Extras must be in writing. Westward trains will not report clear at Hillen Junction, but eastward trains will report clear at end of block sign (Eager Street Overhead Bridge).

NOTE 11—Southward signal indication at Lamokin is authority to operate to Upland.

Southward trains must not proceed south of Region Post (Phila. Reg.) without permission from operator at Media (Phila. Reg).

Northward trains must not proceed north of Region Post (Phila. Reg.) without permission from operator at Lamokin.

1151-E1. Employes in Charge of Sidings of Assigned Direction as follows:

Employe in Charge	Note
Operator Perryville	
Yard Master Mt. Vernon	
Operator Glencoe	
Operator Harrington	
Operator Harrington	
	Operator Perryville Yard Master Mt. Vernon Operator Glencoe Operator Harrington

1151-G1. Running Tracks of No Assigned Direction:

Track	Between	And	Controlled by	Note
Naught	Hook	Trainer	Yard Master, Thurlow	1

NOTE 1—Permission must be secured, or proper identification received, to use this track at any point. When movement has been completed it must be reported clear except when clearing at a block station.

When Yardmaster cannot be contacted promptly, northward movements may report clear of naught track to operator at Hook who will advise Yardmaster as soon as practicable.

1151-G2. Tracks Other Than Main, Secondary or Siding:

Controlled by

Track	Between	And	Controlled by	Note
Chester and Philadelphia	Region Post (Phila Reg.)	Center of Island Road	Brill	1
Chester and Philadelphia	Center of Island Road	Eddystone	Asst. Yd. Master Eddystone	1
Newark and Delaware City	Porter	2463 feet south of River Road Crossing at Reybold	Tasker	
South Wye	Landlith	North Switch, Wreck Train track	Wilmington	
Outbound	Cabin track	12th St. Edgemoor	Asst. Yardmaster, South End Edgemoor	4
Inbound	12th St. Edgemoor	Cabin track	Asst. Yardmaster South End Edgemoor	4
President St.	Bay	President St. Station	Yd. Master, High- land Yard	5
Bear Creek	Canton Jct.	Union Crossing	Yd. Master, High- land Yard	
Bear Creek	Union Crossing	End of track	Yd. Master, Canton	
Claremont	Jct. with No. 1 track, Frederick Road			
Catonsville	Jct. with No. 4 Track, Freder- ick Road		Gwynn	
Ft. Geo. G. Meade	Odenton	Ft. Geo. G. Meade	Odenton	2
Rosslyn	South End	Rosalyn	Yd. Master, Jersey Yard	
Green Spring	Hollins	End of track, 1000 feet west of Rockland	Glencoe	
Union Bridge	Keymar Siding	Union Bridge	York	_
Minnick- Principio	Minnick	Principio	Perryville	3
Rehoboth (S)	Georgetown	Rehoboth	Harrington	

Track	-	Between	And	Controlled by	Note
Milton	(S)	Ellendale	Milton	Harrington	
Kip t opeke	(S)	Capes	Kiptopeke	Yard Master, Cape Charles	6
Vienna	(E)	Preston	Vienna	Seaford	
Denton	(E)	End of track 1750 feet West of Queenstown	Denton	Clayton	
McDaniel	(E)	McDaniel	Easton Jet.	Clayton	
Mardela	(W)	Salisbury	Hebron	Delmar	
Willard	(E)	Salisbury	Willard	Delmar	_
Ocean City	(E)	Berlin	W. Ocean City	Harrington	_
Cambridge	(S)	Tank	Cambridge	Seaford	_
Crisfield	(S)	Field	Crisfield	Cassatt	_
Oxford	(S)	Cross	End of track 3023 feet south of Mile Post 45	Clayton	

(S), (E), (W) Indicates time-table direction from point first named.

NOTE 1—For the purpose of contacting operator at Brill, see instructions in T Box containing Bell Telephone (Lehigh 4-8933) which is located northwest of Chester and Philadelphia track at Island Road.

NOTE 2—Trains operating between Odenton and Fort Geo. G. Meade will be governed as follows:

Signal indication at Odenton is authority to operate to Fort Geo. G. Meade.

Trains operating from Fort Geo G. Meade to Odenton must secure permission from operator at Odenton before proceeding.

Southward—When entire train has operated clear of the south end of Kelly track, conductors or enginemen must report clear to the operator at Odenton.

Trains having cleared on Kelly track for the purpose of clearing the Fort Geo. G. Meade track must report clear to the operator at Odenton.

NOTE 3—Signal indication at Principio or Minnick is authority for trains to operate over this track, but must not proceed in either direction beyond Post Road Crossing without permission from the operator at Perryville.

NOTE 4—All movements from Cabin track to 12th St. will use Outbound track; movements from 12th St. to Cabin track will use Inbound track. Inward movements on Outbound track or outward movements on Inbound track must obtain authority from Asst. Yardmaster, south end Edgemoor Yard.

NOTE 5—Signal indication at Bay is authority to operate via these tracks to Union crossing. Operator at Bay must not admit a train to these tracks without authority of Yardmaster at Highland Yard.

NOTE 6—Operator at Charles must not admit a train to this track without authority of Yardmaster at Cape Charles.

1151-J1. Passenger Trains as Specified will use Tracks as follows unless Interlocking Signals otherwise Indicate:

Southward

Train No.	Use Track No.	From	То	To Pass Train No.	To be Passed by Train No.
173 401 131 403 121 175 113 105 419 947 101 101 153 141	3 3 3 4 3 3 3 3 4 3 3 3 3 3 3	Brill Brill Brill West Yd. Brill Brill Brill Brill Brill Brill Brill Brill Brill Brill Brill Brill Brill Brill Brill	Hook Baldwin Hook North East Hook Hook Hook North East Baldwin Hook Bush Hook Hook	979 907 911 917 921 419 925 973 929 419 975 941	115 151

Northward

Train No.	Use Track No.	From	То	To Pass Train No.	To be Passed by Train No.
402	Mag. Sdg.	Magnolia	Edgewood		118
118	2.	Hook	Brill	904	
114	$\begin{bmatrix} 2\\2\\2 \end{bmatrix}$	Hook	Brill	980	
126	2	Hook	Brill	914	
122	2	Hook	Brill	916	
106	2 2	Hook	Brill	924	
128	2	Hook	Brill	924	
170	2	Hook	Brill	928	
152	2	Baldwin	Brill	934	
400	Mag. Sdg.	Magnolia	Edgewood		154
154	2	Hook	Brill	938	

1152-A1. Trains making crossover movement at Tasker or entering main tracks at Mt. Vernon are relieved of observing Rule 152.

PASSENGER TRAIN OPERATION

Station Stop Markers

1154-A3. Station stop markers for passenger trains, other than multiple unit trains, located on standards on station platform adjacent to tracks, governing stopping of trains, in service at Wilmington and Baltimore Passenger Stations.

Engineman will stop with cab of engine opposite station stop marker corresponding to number of cars in train, except where head or rear car is a working car that must be platformed. Conductors will advise engineman the position of working, baggage or mail car to be platformed. Double-headed trains will count the second engine as one dead-head car.

When, on account of the make-up, trains cannot be properly platformed in accordance with above instructions, the conductor will advise the engineman at which station stop marker to stop.

1154-B1. Back-up hose must be used when shifting cars at Baltimore and Wilmington Passenger Stations.

1154-C1. Toilet room doors of cars must be locked between: Union Station, Washington, D.C., and Ivy City Engine House; Gwynn and Biddle Street; West Yard and Landlith; Chester Station, for trains stopping at Chester; Loucks and Grantley; Mt. Vernon and Baltimore. In case of distress, doors may be opened upon request. Toilet room doors of cars operating to or from: Fort Geo. G. Meade; Edgewood Arsenal; Aberdeen Proving Grounds; Delaware Park and Bowie Race Tracks must be locked from the time train leaves main line, and until returned to the main line.

FREIGHT TRAIN OPERATION

Instructions For Preparation And Handling Of Freight Trains On Grades, etc.

Starting Trains with Electric or Diesel Engines on Rear

1155-A1. When starting trains where an electric or diesel engine is on the rear, the hauling engineman in all cases must stretch the train gradually so no damage will occur due to electric or diesel engine on the rear standing without power applied.

When trains are stopped on grades, requiring the assistance of a pusher on the rear, the following procedure must be followed:

When train is ready to start, power will be used to start the train by the hauling engines. If the hauling engines cannot start the train a 25-lb. brake pipe reduction will be made. After the brake pipe exhaust stops, release brakes as per current issue of the Brake and Train Air Signal Instructions. While brakes are releasing during a four (4) minute interval, sufficient slack will be taken gently, exercising care so that rear portion of train will not move back, resulting in a run-out of slack, as the electric or diesel pusher engine will have brake released and no power applied. Four (4) minutes after the brake valve was first placed in running position, power will be applied to start the train by the hauling engineman.

It is important that the engineman of the pusher engine observe the brake pipe pointer on the gauge very closely after the brakes have been applied with the 25-lb. brake pipe reduction. Four (4) minutes after observing the first increase of pressure on the brake pipe pointer, engineman of pusher engine will use power to push

in slack on rear and start the train.

Brake and Train Air Signal Instructions

1155-A2. The following instructions, supplementary to the Brake 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 when on this region until arrival at final terminal.

1155-C1. Trainmen must not pass over container cars while cars are in motion.

1155-C2. Conductors of northward freight trains from Potomac Yard or Benning, with cars containing high explosives or placarded loaded tank cars for movement through Union Tunnels or B.& P. Tunnel, must notify Train Dispatcher before leaving either Potomac Yard or Benning, giving engine number and destination of such cars.

Conductors of all other trains with cars containing high explosives or placarded loaded tank cars for movement through Union Tunnels or B.& P. Tunnel must notify Train Dispatcher from Gwynn, Mt. Vernon, Bay or Canton, giving engine number

and destination of such cars.

Other trains must not be permitted to enter these tunnels while a train with a car of high explosives or placarded loaded tank cars is passing through the tunnels.

1155-C3. Indicator light displaying illuminated letters BP, located on signal 909 adjacent to No. 3 track.

When indicator light is displayed, southward freight trains will not stop at Bay to set cars off but, instead, will report to operator on arrival at B.& P. Junction for instructions.

- 1155-C4. Northward tonnage freight trains receiving Approach aspect on distant signal to Landover (F1300) must stop train a sufficient distance south of home signal at Landover to enable the train to negotiate Lanham hill. If train is stopped before home signal is visible, crew must call Landover promptly for instructions.
- 1155-C5. Trains having cars to set off or pick up at Davis for Chrysler Siding will stop and make cut to clear signal Bridge 398, south of Davis on No. 1 track, so interlocking moves can be made.

1155-C7. All northward freight trains with a consist of fifty (50) or more cars will make a positive stop at the north portal of the B.& P. Tunnel.

No attempt is to be made to again move the train until sufficient time has elapsed to insure a full release of the brakes.

- 1155-C8. All northward freight trains with a consist of thirty (30) or more cars, approaching home signal at Lane, must stop clear of home signal displaying Approach Rule 285, Fig. A and report to Bridge for instructions to avoid blocking road crossings.
- 1155-C9. Indicator lights displaying illuminated letter C located adjacent to home signal governing Southward movements on No. 3 track B.&P. Junction Interlocking, and adjacent to home signal governing Northward Movements on No. 3 track Fulton Interlocking.

Indicator light displaying illuminated letter C indicates that route is lined for movement to operate via Gauntlet track. When indicator light is not illuminated for Train movement operating under Instructions form C. T. 2 that they are to operate via Gauntlet track, the train must be stopped as soon as safe handling will permit, and not proceed past switch leading to Gauntlet track. When train is brought to stop notify operator B.& P. Junction Block and Interlocking Station.

PASSENGER AND FREIGHT TRAIN OPERATION

Braking Over Movable Bridges

1156-A1. Brakes must not be applied while passing over the following movable bridges, except in case of emergency:

Seaford Laurel Cassatt.

Caution should be exercised to avoid dropping sand while passing over these bridges.

- 1156-B1. Illuminated letters TD displayed on north side of Landover block and interlocking station, indicates southward trains enroute to Potomac Yard, must stop at Deanwood and report to yardmaster, Benning, for instructions.
- 1156-B2. All southward trains on track F requiring helper at B.& P. Junction must stop with their engine just north of Maryland Avenue overhead bridge.
- 1156-B3. All movements over North Avenue Crossing (B.&O. R.R.) must advise operator at B.& P. Junction block station, of engine number and number of cars in train.

The operator will arrange with operator at B.& O.R.R. crossing to set necessary signals for movements over crossing. Hand-operated switch point type derails in High Line track A, located 761 feet west of interlocked derails at North Avenue, normally set in derailing position.

1156-B4. Trains operating with helper within Baltimore Yard territory will be governed by:

Air Brake and Train Air Signal Instructions No. 99-D-1:

Instruction 13 to apply for passenger trains.
Instruction 13a to apply for freight trains,
when attaching and detaching leading helper.

PASSENGER TRAINS:

To release helper from passenger trains; southward trains will stop in the vicinity of Gwynn's Run Yard Office and after helper is released road test of brakes must be made.

FREIGHT TRAINS:

After attaching helper to head end of train, road test will be made by applying and releasing of brakes which will be observed on head end of train from a location that will permit passing a signal to leading engine.

To release helper from freight trains, stop will be made by leading engineman and after detaching engine, engineman on

leading through engine will release the brakes.

1156-B5. Enginemen must close storm windows on locomotives while passing through tunnels.

1156-B6. During the hours that Glencoe Block Station is closed, the use of No. 1 or No. 2 tracks between B.& P. Junction and Glencoe will be under the jurisdiction of the operator at B.& P. Junction.

1156-B7. Southward passenger trains will make running test of brakes as defined in Rule 16 of the 99-D-1 Brake and Train Air Signal Instructions, immediately after passing Lanham.

Diesel - Tunnel Operation

1156-E1. When the Tubular Train has been detained in tunnels or other restricted areas, there is a possibility of the exhaust gases from the engine in the power car entering the coaches.

To avoid the concentration of these gases, the heat control switch on the lighting switchboard panel on any coach should be placed in the low heat position. A red indicating light will be illuminated on the particular car on which the switch is thrown.

After the train has moved from the tunnel or restricted area the heat control switch must be returned to normal position. At all other times, these heat control switches must be kept in the normal position in all coaches.

SPEED RESTRICTIONS

1157-A. Speed Table

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

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

		ntlet ack		ack		. 3 ack		. 2 ack	No Tr	. 1 ack
	Psgr.	Frt.	Psgr.	Frt.	Psgr.	Frt.	Psgr.	Frt.	Psgr.	Frt.
Main Line Between:		<u>'</u>	·	Mil	es p	er I	Iour			<u> </u>
Region Post (Phila. Reg.) and Hook			75	50	75	50	75	50	75	50
Hook and Believue			75	50	50	50	50	50	75	50
Bellevue and Landlith			60	50	75	50	75	50		
Landlith and West Yard		_			60	50	60	50		
West Yard and Davis	_		70	50	80	50	80	50	_	
Davis and Iron Hill		_	70	50	80	50	80	50	50	50
Iron Hill and North East	<u> </u>		70	50	80	50	80	50		
North East and Principio					80	50	80	50		

	Gau Tra	ntlet ck		. 4 sck	No. 3 Track		No. 2 Track		No. Trac	
	Psgr.	Frt.	Psgr.	Frt.	Psgr.	Frt.	Psgr.	Frt.	Psgr.	Frt.
Main Line Between:				<u>'</u> '		<u>' '</u>	Iour	,		
Principio and Perryville			65	50	80	50	80	50	65	50
Perryville and Havre de Grace					35	25	35	25		
Havre de Grace and Oak	_		80	50	80	50	80	50	80	50
Oak and Bush			80	50	80	50	80	50		_
Bush and Gunpow					80	50	80	50		
Gunpow and River	_	_	80	50	65	50	80	50	50	50
River and North Point	_		80	50	65	50	80	50		
North Point and Bay			80	50	35	35	80	50		
Bay and Union Junction			60	35	35	35	60	35	35	35
B.& P. Jet. and Fulton	30	20			30	20	30	20		
Fulton and Frederick Rd.		-	50	40	75	50	75	50	50	40
Frederick Road and Winans			65	40	80	50	80	50	50	40
Winans and Vern			65	40	80	50	80	50		
Vern and Landover				_	80	50	80	50	50	40
Landover and Region Post (W.T.)			_		80	50	80	50		
Landover and Signal F-1300			_		50	40	50	40		
Signal F-1300 and Virginia					30	30	80	30		
Virginia and North End of Bridge 138:45; Potomac River					40	40	40	40		
North End of Bridge 138.45, Potomac River and South End					45	45	45	45		
Northern Central Branch Between:		gle ack			_					
Madison St. (Balto.) and Union Jct.			<u> </u>		_		_	15	_	15
B.& P. Jct. and Glensoe					<u>_</u>		55	40	55	40
Glencoe and York	55	40	_			_	_			
York and Region Post (Phila. Reg.)	50	40			_					_
Columbia and Port Deposit Branch Between:										
Perryville and Quarry	<u> -</u>	<u> </u>					40	40	40	40
Quarry and Tome	40	40	<u> </u> -				<u> </u>		<u> </u>	
Tome and West Rook	<u> </u>						40	40	40	40
West Rock and Midway	40	40					<u> </u>		<u> -</u>	45
Midway and McCalls	<u> </u>						40	40	40	40
McCalls and Region Post (Phila. Reg.) Shellpot Branch	40	40			-	_	-	-	_	
Between: Bridge and Ragan							30	30	80	80
Delmarva Branch	-	-					-		<u>~</u>	=
Between: West Yard and Delmar	50	45								
Delmar and Cobbs	45	45					1	-		
		_	 		├—	-	1—		-	
Cobbs and Capes	30	30				1		1		

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

			M: per l	iles Hou
1157-C2. Operating against current of traffic, except where Rule 261 is in effect unless otherwise specified: Main Line: —Passenger trains. —Freight trains. —Freight trains. —Passenger trains. —Passenger trains. —Freight trains. —Freight trains. —Freight trains.				
1157-C3. Wreck Trains and Work Train	18			
	Boo Trai		Bo For	om
		iles p		
			reck	Γ_
Main Line	Wreck	Work	Wre	Work
Between:				
Region Post (Phila. Reg.) and Region Post (W.T.) Landover and Region Post (R.F.& P.)	50 45	30 30	40 40	30 30
Northern Central Branch Between:				===
Baltimore and Region Post (Phila. Reg.)	40	30	40	30
C. & P. D. Branch Between:				
Perryville and Region Post (Phila. Reg.)	40	30	30	30
Delmarva Branch Between:				
West Yard and Capes	40 20	30 20	30 20	30 20
Shellpot Branch Between:				
Bridge and Ragan	30	30	30	30
York Secondary Track Between:			/	
Region Post (Phila. Reg.) and York	30	30	80	30
Pope's Creek Secondary Track Between:			 	
Bowie and Pope's Creek	30	30	30	30
Octoraro Secondary Track Between:				
Region Post (Phila. Reg.) and Rock	30	30	30	30
Frederick Secondary Track Between:				
York and Frederick	30	30	30	30 ====
Centreville Secondary Track Between:				
Townsend and Centreville	30	30	20	20
Chestertown Secondary Track Between:				
Mass and Chestertown	30	30	20	20

	Bo Trai	om ling		om ward	
		les pe	r Hour		
Oxford Secondary Track	Wreck	Work	Wreck	Work	
Between: Clayton and Cross	30	30	20	20	
D.M.& V. Secondary Track Between:					
Harrington and Snow Hill	30_	30	20	20	
Cambridge Secondary Track Between:					
Seaford and Coke	25 30	25 30	20 20	20 20	
Crisfield Secondary Track Between:					
Kings Creek and Field	30	30	20	20	
Rehoboth Track Between: Georgetown and Rehoboth	20	20	20	20	
Vienna Track				<u> </u>	
Between: Hurlock and Vienna	30	30	20	20	
Denton Track	_				
Between: End of track 1750 feet west of Queenstown and Queen Anne	30	30	20	20	
Mardela Track Between:					
Salisbury and Hebron	30	30	<u>20</u>	20	
Willard Track Between: Salisbury and Willard	30	30	20	20	
Ocean City Track					
Between: Berlin and West Ocean City	30	30	20	20	
Work trains without crane may operate at for Freight Trains, unless otherwise instructed	spee	d aut	horiz	ed	
Main Line				iles	
			per .	Hour ——	
1157-C3a. Special groups of cars equipped for long lengths of welded rail with a type GRa or	ar at	each			
end with efficient hand brakes on front end of freight trains		епие	*40		
1157-C4. Circus Trains.			*40		
1157-C5. Revenue Trains handling machinery or swinging type, such as cranes, derricks, steal	n sho	otary ovels,			
etc., moving on own wheels—see Rule 4155-A. —on straight track. —on curves.					
1157-C6. Freight Trains with 30 or more cars	of mi	neral		0	
Freight trains with one or more cars— Class HK, HM or HMA Jenny Type Hoppers, loaded					
or empty		2	5		
know that enginemen have been so advised. 1157-C7. Snow Plows in service		*2	0		
Snow Flangers in service		=		4	
* When operating over territory other than In shown above, conform to maximum speeds f trains in such territory, but not exceeding the dicated above.	or fr	eight			

	Miles per Hou
1157-C11. Passenger train assisted by an engine on and air brake controlled by leading engine	
1157-C12. Pushing cars—Passenger trains—Freight trains	
1157-C13. Track Cars —unless otherwise restricted—when hauling track cars	or
trailers———————————————————————————————	15 der 20
through crossovers and to outs, and over highway railroad crossings	and 5
1157-C14. Highway Rail Cars —unless otherwise restricted. Fairmont A-34 Fairmont A-30 Willys Jeep Evans auto trailer —through crossovers and to outs, and over highway railroad crossings NOTE—Highway Rail cars will operate under sor rules and Special Instructions that apply to Track C	20 20 20 20 20 20 20 20 20
1157-C15. Diesel engines when operated from rear or other than leading end for direction of movement.	

Miles per Hour
4
4

TURNOUTS

1157-D1. Maximum Speeds

Spring Switch Location	Movement Involving Spring Switch	Miles per Hour
Ward— Connection with No.	Trailing—Springing switch through turnout	15
1 track, Shellpot	Facing	30
Branch	Trailing—Not springing switch	30

Other Crossovers and Turnouts	Miles per Hour
Non-interlocked turnouts—diverging movements— Except Electric engines Electric engines	15 10
Electric engines through switches from B track to O track at Landlith	10
Electric engines from ladder tracks at north and south end of Edge Moor receiving yard and from inward and out- ward enginehouse tracks at Landlith	6_

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
Main Line: Anacostia Potomac River	20 20
Shellpot Branch: Ward Bridge	20 20
Rehoboth Track: Lewes	6
McDaniel Track: Royal Oak	6
Chester and Philadelphia track: Darby Creek	15

CURVES, BRIDGES, ETC.

1157-F1. Maximum Speeds.

Main Line:	Miles per Hou
Curve at Curtis Park—No. 1, No. 2, No. 3 and No. 4 tracks Curve under Jumpover north of Bellevue—No. 2 and	70
No. 3 tracks	30
and No. 3 tracks	40
Freight trains, Wilmington Passenger Station	30
Curve at Mile Post 27, No. 2 and No. 3 tracks	40
No. 2 and No. 4 tracks	50
Curve at Mile Post 94, No. 2 and No. 4 tracks	45
Through Union TunnelsBetween south portals of Union Tunnels and southern and westward limits of B.& P. Junction Block and	45
Interlocking, all tracks. To and from No. 4 track at Fulton Block and Inter-	15
locking Station	15
Curve at Fulton, No. 2 and No. 3 tracks	40
98, No. 1 and No. 4 tracks	20
Curve at Edmondson Station, No. 2 and No. 3 tracks Curve at Edmondson Station, No. 1 and No. 4 tracks First curve north of Frederick Road Station, No. 2 and	50 30
No. 3 tracks	70
Northward freight trains between Harman and Signal 1054	35
Curve at Division Post (W.T.) No. 2 and No. 3 tracks	30
Through Virginia Avenue Tunnel	20
Washington Terminal Curve south of 7th Street, Washington: No. 2 and No. 3	20
tracks	30
Curve at 14th Street, Washington: No. 2 and No. 3 tracks	30

	Miles per Hour
Northern Central Branch:	
Between overhead bridge 0.41 (Baltimore) and Union Junction	12 30 40 40 40 40 40 40 40 40 40 4
Delmarva Branch:	90
Curve north of Bank block and interlocking station	30 20 20 40 30 45 10 20 35 30
Columbia and Port Deposit Branch:	
North and south legs of Wye, Perryville	30 30
Chester Creek Secondary Track:	
Between 2500 feet north of Mile Post 1 and Mile Post 2	25

	Miles per Hour
York Secondary Track: Wrightsville, on Front Street Over Memory Lane Highway Crossing, 2883 feet south of Mile Post 10 Between Mile Post 12 and York Block Station	6 15 10
Octoraro Secondary Track: Chadd Interlocking Over Woodland Avenue Crossing, south of West Grove Between Oxford freight station and slow board 200 feet south of South Street crossing, Oxford Over State Road crossing south of Grove Krauss Road crossing, 1500 feet south of Mile Post 58 All curves between Mile Post 62 and Rock	15 8 20 6 5 20
Frederick Secondary Track: Between Roosevelt Avenue and West Market Street, West York. Leading end of trains passing over Main Street Crossing, first crossing south of Spring Grove freight station. Hanover, between Middle and Spruce Streets. Littlestown, over Baltimore Street Crossing. Curve at Bridge 68.92, Frederick	6 5 4 6 10
Pope's Creek Secondary Track: Over State Road Crossing, 1000 feet north of Mile Post 8, north of Hall	15 10 6
Centreville Secondary Track: Curve at station at Townsend	20 20 15
Chestertown Secondary Track: Between whistle posts for Blue Star Memorial Highway, 2280 feet south of Mile Post 1	15 25 20
Oxford Secondary Track: Curve at Clayton	15 15 6
D.M.& V. Secondary Track: Harrington—between State Highway Crossing Route 13 and northward home signal. Georgetown—curve passenger station to south leg of Wye Berlin—Crossing at grade to connection leading to Ocean City track. Berlin—Main Street Crossing.	20 15

Cambridge Secondary Track: East New Market—over State Highway Crossing, Route 14 Crisfield Secondary Track: Over State Highway Crossings, Routes 13 and 413, north of Westover Between a point 2400 feet south of Mile Post 14 and a point 3600 feet south of Mile Post 14 Rehoboth Track: Nassau—over State Highway Crossing, Route 14 Lewes movable bridge	15 6 15
Crisfield Secondary Track: Over State Highway Crossings, Routes 13 and 413, north of Westover Between a point 2400 feet south of Mile Post 14 and a point 3600 feet south of Mile Post 14 Rehoboth Track: Nassau—over State Highway Crossing, Route 14	6
Over State Highway Crossings, Routes 13 and 413, north of Westover Between a point 2400 feet south of Mile Post 14 and a point 3600 feet south of Mile Post 14 Rehoboth Track: Nassau—over State Highway Crossing, Route 14	•
of Westover Between a point 2400 feet south of Mile Post 14 and a point 3600 feet south of Mile Post 14 Rehoboth Track: Nassau—over State Highway Crossing, Route 14	•
Between a point 2400 feet south of Mile Post 14 and a point 3600 feet south of Mile Post 14	•
Rehoboth Track: Nassau—over State Highway Crossing, Route 14	15
Nassau—over State Highway Crossing, Route 14	
Nassau—over State Highway Crossing, Route 14Lewes movable bridge	
	6 6
Milton Track:	
Curve at Ellendale	10
Denton Track:	
Denton bridge	6
Hillsboro, first and second road crossings west of	6 6
McDaniel Track:	
McDaniel to Easton Junction—all grade crossings	6
Mardela Track:	
Curve at Salisbury station	5
Ocean City Track:	
Berlin, first crossing west of station	6 6
Green Spring Track:	
Over Public Road Crossings	5

ENGINES

1157-G1. Maximum Speeds, unless otherwise restricted

1157-G1. Maximum Speeds, umes	o otherwise	restricted
	Miles p	er Hour
Class	Light	With Train
Electric Units: B1 DD1 DD2 E2B, E2C, E3B FF2 GG1 (# 4800, # 4858- # 4938, incl.) GG1 (# 4801- # 4857, incl.) L6, L6a 01a, 01c P5, P5a, P5b MU Engs. (Multiple Units) Except E-5 & E-6	25 50 50 50 50 50 50 50 50 50 50	25 50 70 60 50 100 90 50 90 70
MU Engs. (Multiple Units) E-5 & E-6 MU Engs. (Multiple Units) MP-85 Budd Cars	9 8	
Rail Motor Car or Cars	6. 80 5.	Ó
	Multiple Light	With Train
Diesel Units: Road "A" and "B" Unit Types— Passenger	60 50 50 60 50 60 50 30 30 30	95 65 50 75 60 75 65 55 40 30 20
BS-16ms (#6011- #6016, #6024- #6027, incl.)	50 50 50 50 50 30	

NOTE-

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

"P" — Passenger.

"F" — Freight.

"H" — Freight (Helper).

"FP" — Freight-Passenger.

"S" — Shifter.

"PS" — Shifter, Passenger.

"FS" — Shifter, Freight.

Numerals indicate engine horsepower in nearest hundreds.

Electric Units—Horsepower.	
	2500 horsepower
Class E2C	3000 horsepower
Class E3B	3000 horsepower
Class FF2	3000 horsepower
Class P5, P5B	3750 horsepower
Class GG1	4620 horsepower

SECONDARY TRACKS, RUNNING TRACKS AND SIDINGS

1157-H1. Maximum Speeds, unless otherwise Specified

Track	Between	And	Miles per Hour
Third	Bank	Ward	15
New Castle	Bridge	Tasker	15
No. 4		14th Street	15
No. 1		Virginia	
Chester Creek	Lamokin	Jct. with Phila. Region	
No. 1 and No. 2		Bridge	15
No. 0		Edge Moor	15
B	Landlith	Bellevue	30
Meat House	Wilmington		
Newark and Del. City	Davis	Porter	
No. 1	River	Bay	
No. 1	Landover	Anacostia	15
No. 4		Anacostia	15
Loucks	Loucks	East End of Loucks No. 1	
		Yard Track	15
Edgewood Siding	Edgewood	Magnolia	30
Magnolia Siding	Magnolia	Edgewood	30
Frederick	York		
Pope's Creek			
Octoraro		Rock	30
York	Wrightsville	York.	30
	(End of track	2022	
	1300 feet south		•
	of Mile Post 1)		1
Centreville		Centreville	30
Chestertown		Chestertown	30
Oxford		Cross	,
D.M.& V.		Snow Hill	
	Seaford		
Cambridge	Coke	Tank	
Crisfield	Kings Crock	Field	30
All Other Sidings		A. DOBA	15
THE CAROL DIGHTED		400000000000000000000000000000000000000	1 ~

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 Hou
Rehoboth	Georgetown	Rehoboth	20
Vienna	Hurlock	Vienna	30
Denton	End of track 1750 feet west of Queenstown	Denton	30
McDaniel	McDaniel		20
Mardela	Salisbury	Hebron	30
Willard	Salisbury	Willard	30
Ocean City	Berlin		30
Oxford	Cross	Easton Jet	20
Buzzard Point		Buzzard Point	6

ENGINE RESTRICTIONS

1160-A1. Engines 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-Operation of engines coupled restricted to speed indicated.

R-Restricted account of light rail.

-Restricted at south end.

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

Diesel engines having less units than the number listed for that class may be operated under the same restrictions.

Class of engines listed under each numbered column of this page will apply to same numbered columns of all succeeding pages of this instruction.

				(CLASS	3 OF	EN	GIN	E\$					충설용
LOCATION	Yard-Diesel	8	3	AF, BF, EF, FF	AP, BP, EP, FP	H, AS-16A	1	К	0	רו	Σ	DD2, GG1, P6, 01, E28, E2C, E38	97	Eng. with Tender Cap. of Over 15,000 Gals. with 8 Wheel Trucks
	1	2	3	4	5	6	7	8	9	10	111	12	13	14
MAIN LINE CURTIS PARK: Curtis Publishing Co							x	x	x	x	x	x	x	x
SHARON HILL: Rose Tool Co							x	x	x	x	x	x	x	x
BRIDGE 8.32: North End Glanolden Station Platform							×			35	25		65	45
GLENOLDEN: Team track					x		X	×	X	X	X	X	X	X
BRIDGE 8.84: South of Glenolden: No. 3 & No. 3 tracks No. 1 & No. 4 tracks				20 20	20 20		50 X				50 X		65 65	
MOORE: Major Lumber Co Alloy Metal Wire Co Deeger-Starkey, Inc			x	x	x	X	X X X	X X	X X X	X X	XXX	XXX	X X	X X X
BRIDGE 9.58: South of Moore						<u></u>	x			40	25		65	40
RIDLEY PARK: Van Alen Coal Co					x		x	x	x	x	x	x	X	х
CRUM LYNNE; Chamberlain Co Pittaburgh Mill Steel Co.			X	x	x	X	X	X	X	X	X X	X	X	×
BALDWIN: Ketchem Terra Cotta Co			x	x	x	x	x	x	x	x	x	x	x	x
BRIDGE 12.28: North of Eddystone No. 1 Track				20										
All bridges between Bridge 12.28, No. of Eddystone to Bridge 14.02, Lamokin St., inc.							25			45	40		65	60
EDDYSTONE: Belmont Iron Works			x	x	x	x	x	x	x	x	x	x	x	х
CHESTER: Morton Ave. Yd. and Frt. Sta			X	XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX	X X XX	X	XXX
Parker St. tracks		l	I_X	I X	i X	ı X	ı X	ı X	ı X	l X	X	XX	X	l X

112														
	1	2	3	4	5	8	7	8	9	10	11	12	13	14
CHESTER:	_	_				_	_			_		_		
Rees & Maloy Coal Co.			X	X	X	X	X	X	X	X	X	X	X	X
Ulrich St. track Baldt Anchor & Chain		•••••						1						}
MU Yd. No. 2 & 3 trks.			Х	X	X	X	X	Х	X	X	X	(h)	X	X
Lamokin St.— Atlantic Steel Casting			l		l			_						
Valley track			X	X	X	Х	X	X	X	Х	X	X	X	X
All industries connect- ed to Valley track			x	x	x	х	x	x	x	X	x	x	x	x
Highland Ave.— Reading Interchange			x	x	х	x	X	x	x	X	x	X	x	x
All bridges between 14.02, Lamokin St. and	_	_		_			Γ	_	_					
Bridge 21.98, north of			ŀ				25			50	40	'	65	60
Bellevue	=			-		-			==	-	-		-	
THURLOW: Continental Oil Co:			x	×	x	x	x	x	x	x	x	x	x	x
CONTINUES OF CONTIN	-	_	<u> </u>	<u>-</u>	<u>~</u>	<u> </u>	<u> </u>	Ê	<u> </u>	<u> </u>	<u> </u>		<u>^</u>	<u>~</u>
MARCUS HOOK: New Process track						ŀ								
(Viscose Co.) Shipping Track							X	X	X	X	X	X	X	X
(Viscose Co.) Congoleum - Nairn Co	X	X	X	X	X	X	X X X	X	X	X	X	X	X	X
Houdry Co	J		X X X	X X X	X X X	XXX	X	XXX	XXX	XXX	XXX	XXX	XXX	XXX
	_	-	_	_	_	-	-	_		_	-		_	<u> </u>
NAAMAN: Naaman Yard							x	x	x	x	x	x	x	x
Colorado Fuel and Iron	1						x	x	x		x	x	x	x
	-	-	_	_		_	_	\vdash	-	_			_	
HOLLY OAK: Paschall Coal Co.—			l	l				_						
South track			X	X	X	Х	X	X	X	X	X	X	X	X
	-	_	_	_		_	_	_	┍	_	_		_	
All bridges between No. 22.71; south of Belle-	l					ŀ								1
wue to Bridge 27.85, West Yd., inclusive, except Brandywine														
River Bridge	ļ .						35			45	40		65	65
Brandywine River Bridge	<u></u>						35	45		40	45		45	45
WILMINGTON	_	_	_			_	Γ		Γ	_	_			
SHOPS: Passenger Car Shops						ļ	x	x	x	x	x	x	x	x
Locomotive Shop; Store- house Back track; "O"							-	"	"	"	"		-	
track; Oil House Spur; Store House Spur; No.						İ								
6; No. 6 Spur; No. 7; No. 8; No. 8 Spur; No.	ļ			ŀ										
9; No. 9 Spur; No. 10; No. 11: Lumber Yard:	ļ						ŀ							
Sand Blast; No. 26 Puliman Co. tracks			X	X	X	X	X	X	X	X	X	X	X	X
WILMINGTON	_	-	_		_	\vdash	_	-	-	-	一	_	_	
DISTRICT: Third St. Yard—													J	
No. 1, 2, 3, 4 & 5 tracks Nos. 6, 7, 8, 9 and Benj.							X				X	X	X	X
Shaw Co. track			X	X	X	X	X	X	X	X	X	X	X	x
Allied Kid tracks Fifth St. Yard—	*****	×	X	X	X	X	X	X	X	X	X	X	Х	^
Auto Unloading tracks and Delaware Coal Co. track		x	, v	_¥	y	 	,	¥	,	, x	¥	¥	¥	ا پر
Eighth St. Trestle Eighth St. Trestle			X	X	X	X	X	X	X	X	X	X	X	X
Hillis & Jones track Fourth St. Yard—		X	x	x	x	x	х	X	x	х	X	x	x	x
Nos. 1 and 2 Yard tracks and Lead														
track to Seventh St.			x	x	x	х	X	X	x	X	X	x	X	×
American Car & Foun- dry; Wilson Lines;		ŀ												
Phillips Thompson Coal Co.; and Pusey		ŀ		ŀ										
& Jones tracks	ı	X	X	x	X	X	X	X	X	X	х	X	X	x
Nos. 1, 2, 3, 4 & 5 trks.			x	x	X	X	X	X	X	X	X	X	X	X
<u> </u>														

1	2	3	4	5	8	7	8	8	10	11	12	13	14
	_	_				_	_						
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						X				X	X	X	X
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			<i></i>			x	x	x	x	x	x	x	x
			X	X		X				X	X	X	_x
<u></u>						30			50	50		65	65
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							v	¥	¥	¥	¥	¥	x
						x	x	x	x	×	x	x	x
			X	X		X	X X	X X	X X	X	X	X X	X X
						x				X	x	x	_x_
35	35	35	35	35	35	35	35	35	35	35	30 35	35	35
						45				58		65	
						45			50	5 0		65	
	x	x	x	x	x	x	x	x	x	x	x	x	
						x			35	x			50
						×			35	x			50
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114														
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
BRIDGE 3.04: Monument Street, second bridge North of Canton Jot.							x			35	x			
BRIDGE 2.97: North Haven St., first bridge north of Canton Jot							30	-		35	35			50
BRIDGE 2.19: North Linwood Ave., first bridge South of Canton Jot.							x			35	x			
BRIDGE 1.89: Milton Ave., fifth U. G. bridge South of Canton Jot.							x		1	35	×		-	50
BALTIMORE DISTRICT: Asylum track Bay View to Water Plug;				x	x		x	x	x	x	x	x	x	x
southbound yard Orangeville—	•••••						X		·••••		X	X	X	x
All tracks except Nos. 1;2 & 3 running trks. Continental Can Co.; Plant No. 1			x	x	X	x	x x				X X	x x	X X	x x
Food Fair Stores track No. 1	(6)	X	X	X	X	X	X	X	X	X	X	X	X	X
Weiskittel track, Phila- delphia Rd Loney's Lane Yd Rustless Iron Co. track			X	X	X	X	X	X	X	X	X	X	X	X
from West track; Lo- ney's Lane Yard Continental Can Co.,	. 		x	x	x	x	x	x	x	x	x	x	x	x
Plant No. 2 DeLion Rubber	••••	. .	X	X	X	X	X	X	X X	X	X	X	X	X
Hoffberger Coal Co Oriole Refrigerating Co.	•••••		X	XXX	X	X X	XXXXX	xxxxx	XXXXX	XXXXX	xxxxx	XXXXX	XXXXX	XXXXX
American Ice Co., Pat- terson Park Yd Canton No. 1 Yard—				x	x	X	X	X	X	X	X	x	x	x
Rukert Term. Corp. track	·····		x	x	x	x	X	x	x	x	x	x	x	x
Barge track N. C. track Billet Yard				X	X	XXX	XXX	XXX	X	XXX	XXX	XXX	XXX	X X
I cad to 5th Ave. back of Y. M. Office 9th St. track Grain Yard and Piers				X	X	X	X	X	X	X	X	X	X	X
Pier 6			X	XXXX	XXXXX	XXX	XXXX	XXXX	XXXX	XXXX	XXXX	XXXX	XXXX	XXXX
Fifth Ave. Yard North & South Ladder						Х.				•••••				l j
tracks; No. 8 Yard Ore Pier New Coal Yard and Foot and West Bakes	 .		X	X	X	X	X	X	X	X	X	X X	XXX	XXX
East and West Bakers Old Coal Yard and Refrigerator Yard			ж	X	X	X X	X	X	X	X	X			1
A. A. Chemical track Baugh Chemical Centon Yard				XXX	XXX	X	XXX	XXX	XXX	XXX	XXX	X X X	XXX	X X X
Baugh Chemical Canton Yard— Miller Fertiliser Canton Shop Yard Block Route—	. 			X	X	X	X	X	X	X	X	X	X	X
Aliceanna St. and City Block Yard Calvert Station—	ļ	 	x	x	x	x	x	x	x	x	x	x	x	x
Tracks 1, 2 and 3 Jail Yard Madison Yard Eager St. Yard Baltimore Station	X(e)	X	X	X	X	X	XXX	XXX	XXX	X X X	XXXX	X X X	X	XXX
Eager St. Yard			X	X	X	X	X	X	X	X	x	X	X	X
CalvertB track High Line to		ļ					X			x	x	x	x	х
C track			X	X	X	 X	XXX	 X	 X	X	XXX	X		
Post Office					<u> </u>		X	x	x	x	X	x	x	x
B. P. Jet.—Fulton: Light Engines		30	30	30	30	30	30	30	30	30	30	30	30	30
	<u> </u>					<u> </u>				_		· -		

														115
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
BALTIMORE	_			-		<u> </u>	-	-	_		-		_	
DISTRICT: Mt. Vernon Yard	ŀ			ı,			v				Ų,			
Bolton Yard				X	X		X	.ж.	X	X	X	X	X	X
North Ave. Pumping Station	ļ		x	x	x	x	x	x	x	x	x	x	x	x
Station International Harvester Co			x	x	x	x	x	x	x	x	x	x	x	x
Mt. Vernon Auto		1		''	x	x			x	x	x	x		x
Mt. Vernon Auto Delivery			ı	X	"	``	X	X	**	'		''	X	
DOMEST COT (LEGIOD)	******		X	X	X	X	X	X	X	X	X	X	X	X
(Fulton)						ļ. .	X			 -	X	X	X	X
American Brake Shoe					. 		Ÿ	X	X	X	X	X	Ŷ	X
American Stores track							XXXXXXXX		XXXXXXXX		XXXXXXXX	XXXXXXXX	XXXXXXXXX	XXXXXXXX
A. & P. Co							X	XXXXXX	X	XXXXXX	X	X	X	X
Southern Supply Co				Y	Y	X	X	X	X	X	X	X	X	X
National Biscuit Co		*****		<u>.</u>			ŝ	ĝ	X	Į ĝ	Ŷ	X X	Ŝ	X
Gwynns Run— American Brake Shoe W.M.Ry. Connection. American Stores track Ward Baking Co A. & P. Co Southern Supply Co Hull Coal Co National Bisenit Co Von Heine Coal Co American Ice Co Barrett Tarvia				Ŷ	Ŷ		î	Ŷ	Ŷ	â	Î.	â	Ŷ.	â
Barrett Tarvia & Abattoir track					<u> </u>		X	x	x	x	x	x	x	x
American Ice Co							X							
No. 16		ļ		XXX	X X	X X	X	XXX	X X	X	X	X	X	X
No. 16			X	â	â	â	â	â	î	â	â	â	â	Ŷ
Frederick Road Freight Station Robert S. Green track					ļ		x	x	x	x	x	x	x	x
Robert S. Green track			X	X	X	X	X	X	X	X	X	X	X	X
Baltimore Lumber Co.			X	X X X	X X X	X X X	Ŝ	XXXX	XXXX	XXXX	ŷ	ŷ	X	X
Robert S. Green track Ceco Steel Co Baltimore Lumber Co. Frederick Road Yard Industrial track Samuel Pistoria Co	·····						XXXXX			X	XXXXXX	XXXXXX	XXXXXX	XXXXXX
Bamuel Pistoria Co Westinghouse							X	X	X	×	×	X	X	. *
Westinghouse Electric Co General Electric Co Jewell Tea Co Industrial and Bettar						X X X								
Jewell Tea Co						X			.,					
Ice Cream Co						X	х				X	X	X	x
BRIDGE 104.38:		_	_	_	_	_		_	_		_	_		
North of Patapeco No. 2 and No. 3 tracks		l					25			45	35		65	55
ODENTON:		=	_	_		-	_	-	-		_	_	_	
National Plastics							x	X	X	X	X	X	X	x
DDIDOE 140.04	Γ	Γ	Γ		_	_	_		_	_				
BRIDGE 116.04: North of Patuzent,	•]												
No. 2 and No. 8 tracks							20			45	30		85	55
BRIDGE 118.09:	ļ	1												I
North of Arundel, No. 2 and No. 3 tracks					1					40	35		65	55
No. 1 track	*****				*******		20 40			40	50			
	_	一	_				-			_				
WASHINGTON DISTRICT:		1	1		1				}					
Queens Chapel Yard— All side tracks			x	x	x	x	x	x	x	x	x	x	x	x
Bladensburg Road—			^	^	^	^	^	^	^	^	^	^	^	_ ^ [
All eide tracks Hudson Brick Co. track		ļ					X				X	X	X	X
Coco Steel Co Washington Gas Light			X	X	X	X		X	X	X			X	
Co. track			X	X	X	X	X	X	X	X	X	X	X	X
No. 1 track; "M" St. Yard Nos. 2 and 3 Loop							X	X	x	X	X	X	X	Х
tracks Jersey Yard					ļ	 	X		х	X	x	X	X	х
Nos. 1 and 2 tracks; "Over the Hill;" Jer-	1						ايا		۱	ا يا ا				_
Nos. 1 and 2 High Line	•••••	ļ					X		X	X	X	X	X	X
tracks; Jersey Yard Capital Power Plant		ļ					X		X	X	X	X	X	X
I FROK			X	X	X	X	X	X	X	X	X	X	X	X
Navy Yd. Extension D. C. Refuse Disposal	*****		1	i	l						i I			- 1
R. P. Andrews track			X X X	X X X	X	X	X	X	XXX	XXX	XXX	X X	X X X	XX
Standard Oil Co. track Peebles Chemical Co.—			X	X	X	X	X	X	X		li	X		l l
All tracks	*****	ļ					X	X		X	X	X	X	X
tracks, Jersey Yard All Coal Trestle tracks,			X	X	X	X	X	x	X	X	x	X	X	X
Jersey Yard	10000-1		x	x	x	X	X	X.	X	X	x	х	x	x
	l		ŀ	l	l									
<u> </u>														'

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	1	2	3	4	5	6	7	8	9	10	11	12	13	14
WASHINGTON		\vdash	_	_	_	-	_	_	_		-		_	
DISTRICT: Inbound and Outbound														
Subway Tracks, Jer- sey Yard			x	x	x	x	x	x	x	x	x	х	x	x
Non 2, 2, 4, 6, 6, 7, 2, 0	1									-				
10, 11, 12, 13 and 14 tracks, Jersey Yard U. S. Government Pro-			X	X	X	X	X	X	X	X	X	X	X	X
All tracks, 3rd St. and							X	X	X	X	X	X	X	X
414 St. Yards Terminal Storage Ware-			X	X	X	X	X	x	x	X	X	X	X	Х
house track			Ÿ	X	Ŷ	Ŷ.	X	Ÿ	X	X	X	X.	X	X
Horton's track	1		XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX	X X X
14th St. Yard, 1, 3, 8, 4,				"	••		x							
5; 6; 7; 8; 9 tracks Government Fuel trks					••••••	*****	x			X	X	X	X	X
9th St. Yard; Nos. 1; 3; 4; 6 tracks							x			X	X	X	x	X
Ali tracks, Water St. Yard			x	X	X	x	x	x	x	X	X	x	x	X
BRIDGE 184.85:		_		_		_	_	_		_	_			
Anacostia: With current of traffic							_						_	
No. 8 track	25	25	25(a)	25	25	25	25	25	25	25	25	25	25	25
No. 2 track	25	25	25(a)	25	25	25	25	26	25	25	25	25	25	25
traffic over Movable Bridge	20	20	20(a)	20	20	20	20	20	20	20	20	20	20	20
BRIDGE 138.45:	_	_	-	_		_	~		_	_	_		_	
Potomae River: Against current of traffic			001.	•										•
over Movable Bridge	20	20	20(a)	20	20	20	20	20	20	20	20	20	20	20
Northern Central Branch:	ŀ													
Between B. & P. Jct. and Region Post													_	
(Phile. Region) Woodberry—	ļ .	ı	l i		******		X				X	X	X	X
Poole Eng. Co			X	X	X	X	X	X	XX	X	X	X	X X X	X X
i wit, washington—		ı	l i	X	X	X		**			'			
Station track							XXX	X	X	XXX	X X X	XXX	XXX	X X X
Texas Quarry track Monkton Station trk							X	X	X	X	X	X	X	X
O.K. for all engines to														
First Curve beyond passing siding)							x	x	x	x	x	x	х	x
BRIDGE 25.38:	_	_	-				-		—	_	-			
East of White Hall					*******		X			40	X	X	X	40
White Hall Feed Co New Freedom—		l	X	X	X	X	X	X	X	X	X	X	X	X
Summer's Canning Co.					******		X	X	X	X	 X	X	X	X
Station track	<u></u>						<u>x</u>	<u>x</u>	X	<u>x</u>	<u> </u>	X	X	_ <u>x</u>
YORK DISTRICT:			[1		1					
Certain-teed Roofing Co. Nos. 1 and 2	<u></u> .		x	x	x	x	x	x	x	x	x	х	x	x
Bowen & McLaughlin			x	x	x	x	x	x	x	x	x	x	x	x
Reed Machinery Co., Nos. 1 and 2 tracks			x	x	x	x	x	x	l	x	x	x	x	x
McKay Chain track Schmidt & Ault track	l		X	X	XXX	X X	X X X	X X	XXX	XXX	XXX	X X X	X X X	X X
York Caramel Co., No.		X	x	x	X	x			x	l	1		1	
1 and No. 2 tracks Crossover, King St. Yd. No. 1 trk., King St. Yd.							X	X	X	X	X	X	X	X
LaFean Coal Co Motters Nos. 2 and 1		*****					XXXX	XXXX	XXXX	XXXX	XXXX	XXXX	XXXX	XXXX
Gerber's No. 1 and No. 2 track	i		x	x	L	1	ı		1			ı		
Andrews Paper track York Ice Mach. Co.—	.l		X	X	X	X	X	X	X	X	X	X	X	X
All tracksGrantley Plant				X			X	X	X	X	X	X	X	X
Keystone Color and Paint Co			x	x	X	X	x	x	X	x	x	x	x	x
Edison Light & Power Co. track	1			,,			X	X	x	X	x	×	x	x
Hespenheide & Thomp- son track	•		X	×	x	x		1				l	Į	
Barnits-Heckert Co Incline at George Street	.			XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX	X X X
Smyser-Royer Co			X	X	ĮΧ	X	X	X	X	X	X	X	X	X
<u></u>	•													

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	1_	2_	3	4	5	6	7	8	9	10	11	12	13	14
YORK DISTRICT:	Γ	_					_		_	_	-	_		
Crossover to Small's			X	X	X	X	X	X	x	x	X	X	X.	X
farquhar Nos. 1, 2 & 3 E and F tracks				X X X	XXX	XXX	X X X	XXX	XXX	XXX	XXX	X X X	XXX	XXX
D. G and H tracks Crossover — Queen St.				X	X	X	X	X	X	X	X		X	×
									J				🏢	
Switch to M.& P.R.R. Runaround crossover							XXXX	XXXX	XXXX	XXXX	XXXX	XXXX	XXXX	XXXX
Runaround crossover							X	X	X	X	X	X	X	X
P. A. & S. Small track			X	X	X	X	x	x	x	Ϊ́Χ	x	ΙŶ	Ŷ	- X
5; 6 and 7	 .						x	x	x	x	x	x	x	х
Warehouse tracks; Nos. 5, 6 and 7		 .	x	x	x	x	x	x	x	x	x	x	x	x
Crossover in Jail St.														
5 to track 6							X	X	X	Ŋ.	X	X	χ	X
Ashpit track		•••••					XXXXXX	XXX	XXXXXX	XXXXXX	XXXXXX	XXXXX	XXXXXX	XXXXX
No. 1 Running track New Shop track		•••••	.	x			X		X	X	X	X	X	X
No. 2 Safe Works			ĝ	ŝ	X X	X X X	Ŝ	X X X	ŝ	X	ŝ	ĝ	ĝ	X
Steach-Schmidt—		*****	^	^	^									
Track No. 1 Track No. 2		•••••	X	X	X	X	X	X	X	X	X	X	X	X
Diesel Fuel track					X	X	XXX	XXX	XXX	XXX	XXX	X X X	XXX	XXX
Yorktowne Paper Co.			^	^	^	^		**			**			
York Safe & Lock—						*****	X	X	X	X	X	X	X	X
9; 10; 11 and 12. Crossoyer in Jail St. Crossing; track 8 to track 6. No. 7 crossover. Ashpit track. No. 1 Running track. No. 8 Safe Works. Foundry track. Steach-Schmidt— Track No. 1. Track No. 2. Diesel Fuel track. Grothe Coal track. Yorktowne Paper Co. tracks. York Safe & Look— All tracks. York Ice & Coal track. New U. S. Expansion Bolt Co.			X	X	X	X	X	X	X	X	X	X	X	X
New U. S. Expansion	*****	*****	^	x	x	-		1						1
New U. S. Expansion Bolt Co	*****	*****	X	^	^	X	X	X	X	X	X	X	X	X
D. E. Frey track	·····	•••••					X	X	X	XXX	X X X	X X	X	X
D. E. Frey track Roosevelt Garage tracks			X	X	X	X	Χ̈́	x	Χ̈́	x	x	Ŷ	X	x
York Fair Grounds			х	х	x	х	х	x	x	x	x	X	X	х
Medusa Cement Co.							x	x	x	x	x	x	x	x
National Gypsum Co.— All switches in Yard				X	X	X	x	X	X	X	x	x	X	x
Emicavilla—				^	^	^		1						
American Acme Co Sents Coal Yard							X	X	X	X	X	X	X	X
Mt. Wolf:			X	Х	X	X	X	x	X	X	X	X	x	x
G. A. Wolf & Sons	===	<u>==</u>		200	<u> </u>	-	Ê	<u>-</u>	÷	=	£	÷	Ĥ	
Shellpot Branch							x					******		
Eastern Malleable Iron			x	x	x	x.	x	x	x	x	x	x	x	x
Morheat Coal and Fuel Co.			1	1	l									1
Artillery Fuse track			X	X	X	X	XXX	X X 10	X X 10	X X 10	X X 10	X X 10	X	X X 10
Artillery Fuse track Bridge No. 4 Loop track at "Bank"	10	10	10(a)	10	10	10	X	10	10	10	10 X	10	X	10
Third track— Bank to Ward							x				x			
	_	_					<u></u>	-	_	_		_	_	
Delmarva Branch														
Between: West Yard and Cape														
Charles				,			X				X			X
Bridge 2.27	10	10	10(a)	10	10	10	X	10	10	10	X	X	X	10
FARNHURST:	-				_	_		_	_	_	_			
No. 1, No. 2 and No. 3 Storage tracks							x				x	x	x	
NEW CASTLE	<u> </u>					_		<u> </u>	_	_	_		-	
COUNTY:				۱.,										
Airport track				<u> </u>	<u>x</u>	<u> </u>	<u>×</u>		X	X	<u>X</u>	<u>x</u>	X	
FARNHURST: State Hospital track							x	x	x	x	x	x	x	x
							_	_	<u> </u>	_	<u>^</u>	<u>^</u>	^	
NEW CASTLE: Deemer Steel Casting														
Co						X	X	X	X	X	X	X	X	×
Battery track: includ-	•													
ing Team track; Elia- son's tracks and Des-							l							
kyne track South of Delaware		 -		<u>-</u>			X	X	X	X.	X	X	X	X
Rayon track							X	X	X	X	X	X	X	X
Bellanca Aircraft Corp.	===	==						<u> </u>	<u>^</u>	_				
Station track							x				x	x	x	x
	l	1			1		1	1	l	,	·"			

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	1	2	3	4	8	8	7	8	9	10	11	12	13	14
BEAR: Station track							x				x	x	x	x
KIRKWOOD: Station track							×				×	×	×	×
CANAL MOVABLE BRIDGE 18.08:	_		45(a)	45	45	45	×	45	45	45	20	×	×	45
MT. PLEASANT:	_	_		_	_	_	×		_		_ x	x	×	×
C.& P.D. Branch	=	-			_	=	_	-	_	-	 -	<u> </u>	<u>~</u>	
Perryville to Cree PORT DEPOSIT:		15									==			
Wiley Equipment Co Stone Quarry track		=		X	X	X	X	X	X	X	X	X	X	X
OCTORARO SECOND- ARY TRACK: Between:								}						
Wawa and Rising Sun Between:			.,,,,,,,	(g)	(g)		X		ļ	X	X	X	X	X
Rising Sun and Rock CHESTER HEIGHTS:	==	=	-		(q)	=	<u>×</u>		==		<u>×</u>	<u>×</u>	<u>×</u>	×
Richardson & Schrader CONCORDVILLE:		<u>x</u>	<u>x</u>	<u> </u>	<u>×</u>	<u>×</u>	<u>×</u>	<u>×</u>	<u>×</u>	<u>×</u>	<u>×</u>	<u>x</u>	<u>x</u>	X
Richardson & Schrader	==	<u>x</u>	<u>x</u>	<u>x</u>	<u>x</u>	<u>x</u>	<u>×</u>	<u>x</u>	<u>x</u>	<u>x</u>	X	<u>x</u>	<u>x</u>	x
BRANDYWINE SUMMIT: Clemene track		x	x	x	x	x	x	x	x	x	x	x	x	x
ROSEDALE: Public Delivery track		x	x	x	x	x	x	x	x	x	x	x	х	x
KENNETT SQUARE; Phillips Lumber and Coal Co	x	x	X	XXXXX	XXXXX	x	x	XXXXX	XXXXX	XXXXX	XXXXX	XXXX	XXXXX	XXXX
Lock Joint Pipe Co American Viscose Fibre Specialty Co		X	X X X	X X	X X	XXX	XXXX	X X	X X	X X	X X	X X X	X X	X X
TOUGHKENAMON: PennDela. Supply Co.	_	x	x	x	x	x	x	×	x	×	x	x	x	x
AVONDALE: Passmore Supply Co. (Trestle track)		XXX	XXX	XXX	X X X	XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX	X X X
KELTON: PennaDel. Supply Co.				x	x	x	x	x	x	X	x	x	x	x
OXFORD: Abbots Dairy				x	x	x	x	x	_ x	x	×	x	x	x
NOTTINGHAM: Coal Treetle track			x	x	×	x	×	x	×	x	x	x	×	x
SHELLPOT SECOND- ARY TRACK	10	10	10(a)	10	10	10	X	10	10	10	10	10	10	10
Artic Roofing Eleo. Hose & Rubber Co.			X	X	X	X X X	X X X	X X X	X	X X	XXX	X	X X	X X X
Yards—All tracks							<u>x</u>	<u>x</u>	X	<u>x</u>	<u>x</u>	<u>x</u>	<u>x</u>	X
POPE'S CREEK SEC- ONDARY TRACK				x	X.		X		x		x	x	x	X
BOWIE: Wye track				<u>x</u>	x		x	X(f)	x	X(f)	x	x	_x	x
YORK SECONDARY TRACK: Wrightsville to York Wrightsville Sta. trk Caterpillar track. Bendit track. Highland Industries trk. E. & S. Realty Co. trk. Standard Register Co.	*****		XXX	XXXXXX	XXXXXX	XXXX	XXXXXX	AXXXXX	AXXXXX	*******	XXXXX	XXXXXX	XXXXXX	XXXXXX
track	••••	X	X	X	X	X	X	X	X	X	X	X	X	X
<u> </u>			<u> </u>			<u> </u>		' '						

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1	2	3	4	5	6	7	8	9	10	11	12	13	14
			X	X		X			X	X	X	X	X
			×	x		x	x	x	×	×	×	×	×
<u> </u> ==	-		<u> </u>		x	<u></u>	=						
- -			X	X X	<u>х</u>		<u>х</u>	Х 	X	X	X X	X	X X
	<u> </u>	<u>*</u>	_		<u>*</u>		<u>*</u>	<u>~</u>	_	-	_		
┢	<u> </u>				-	_		20	_	-			20
<u> </u>	_	_		_	_	-			_	-			20
<u> </u>				<u> </u>			_			-		-	
		<u>x</u>	x	×	×	x	×	x	x	x	x	x	<u>x</u>
			X	X	×	X	X	×	 X	X	X	X	X X
			X	X		X	×	X	<u></u>	X	X	X	X
_		-X	_		-	-	-	_	-		—		
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PRESIDENT ST.						_		_	_	_				
YARD TRACK:								1						
Crossover southbound trk. to Trappe Rd. trk.					!		x		x		x	¥	x	¥
Weiskitteltrack	l !		X	X	X	X	X X	X	X	X	XXX	X	XXX	X
Highland Yard		•••••					X		X		X	X	X	X
PRESIDENT ST.	-					-	-			-			_	
TRACK:														
Union Crossing to	1 1													
President Station		*****	X	X	X		X		X	X	X	X	X	X
Clinton St. Yard Tracks 13, 14 & 15,		*****	X	X	X	X	X	X	X	X	🏻	X	X	X
President St. Yard	<u> </u>	<u> </u>	х	х	х	x	X	x	X	x	x	x	x	x
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BEAR CREEK TRACK:							v				ا 🗸 ا	,	,	l .
Canton Jet. to Sollers Eastern Supply Co. trk.		•••••	X	X	X		XXX	X	X	×	XXX	XXX	XXX	X X X
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VeneerGuth Cols		*****	^	^	^	^	X	^	^	^	X	X	X	X
Bridge 6.12:									*****	*****				
Colgate Creek	10	10	10	X	x	10	Ϊ́Χ	10	10	10	X	X	X	10
Federal Yeast				, x	I	X	XXXXXX	XXXXX	XXXXX	XXXXX	XXXXXX	XXXXXX	XXXXX	10 XXXXX
Reid Avery Intercostal Paint Co			X	<u>х</u>	<u></u>	X	Ŷ	🖈 :	Ŷ	Ŷ	Ŷ	Ŷ	Ŷ	Ŷ
Dundalk Central Fdry.	l	l		X	X	X	X	Ϊ́Χ	Χ̈	X	X	X	X	Ŷ
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Gen. Gas & Elec. Co			<u> </u>	_X_		<u> </u>	<u> </u>	<u>X</u>	<u> </u>	X		X	<u> </u>	X
CLAREMONT TRACK:		ı	X	X	X		X	X	X	X	X	X	X	X
North leg of Wye		Ì	X	X	X		X	X	X	X	X	X	X	X
South leg of Wye			X X X	X X X	X X X		XXXX	XXX	X X X	XXX	XXX	X X X	X X X	X X X
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CATONSVILLE TRACK				Х	X		X	X	X	X	X	Х	Х	Х
FT. MEADE TRACK:							X				X	X	X	X
U.S. Govt. track lead-	4						U			I٠	١.,			
ing from Kelly's track Signal School and	·					•••••	X	X	Х	X	X	X	X	Х
Church tracks	ļ		<u> </u>		l		X	x	X	x	x	х	х	x
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BOWIE RACE TRACK		•••••		<u> </u>			X	•••••			X	X	_X	X
ROSSLYN TRACK				X	X		X		X	X	X	X	X	X
Pentagon Power Plant	ı	ł		۱	۱	l		ŀ	۱.,	1	1			
track		 -	Į Ş	₹	X	X	X	Š	Į.	X	Į Š	X	X	l X
Fred Drew Hires Turner track	1	1	l Y	XXXXX	XXXX	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX	XXXXX	XXXX
Griffith Coal track	l	l	Ϊ́Χ	Ϊ́Χ	X	ΙŶ	ΙŶ	X	X	X	ΙŶ	Χ̈́	Χ̈́	Î
All Yards tracks	l	[X	X	X	X	X	X	X	X	X	X	X	X
Arlington Asphalt Co		<u></u>				_	1_	<u> ^</u>	_	_	<u> </u>			_X_
UNION BRIDGE	1	1		1		}		1	1	l	l	ĺ		
TRACK		Į		X	X		X	ļ	ļ	X	X	X	X	X
Walkersville Canning		1		x	x	i	x	x	x	x	x	x	x	x
Co. track		·····		^	^		^	^	^	^	^	^	^	^
track				X	X	 	X	X	X	X	X	X	X	X
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Class of engines listed under each numbered column of this page will apply to same numbered columns of all succeeding pages of this instruction.

	<u> </u>	CLASS OF ENGINES								Cap. als. ucks
LOCATION	Yard-Diesel	iui.	O	H, AS-18	¥	-	BH-50, I, M	EP, AP, BP, FP	EF, FF, BF, AF, ES-15	Eng. with Tender Cap of Over 15,060 Gals. with 6 Wheel Trucks
	1	2	3	4	6	6	7	8	8	10
MIDDLETOWN: Short and Walls track		x	x	х	x	x	х	x	x	х
CLAYTON: Smyrna track			x		x	х	х			x
DOVER: Coal trestles	×	X X X X X	XXXXX	X 5 5 5 X	XXXXX	XXXXX	XXXXXX	X 5 5 5 X	X 5 5 5 X	XXXXXX

										121
	1	2	3	4	5	6	7	8	9	10
HARRINGTON: Earrington Lumber Co.		_x_	x	x	x	x	x			x
SEAFORD: Atlantic Refining Co North & south connection to Shell track		x	x	5	x x	x x	X X	5	5	x x
South connection to River track North end of Charcoal			x		x	X	X			x
track			_x		<u>x</u>	_X				X
SALISBURY: Miller's track			X		X X	X X	X X X		······································	X X X X
Grier's track Precision Development Co.	[X	X	X X	X X X	χ̈́ χ	X	X	x x
POCOMOKE: Exchange track No. 1 Exchange track No. 2 Exchange track No. 3 Exchange track No. 4		X	X	X	X	X	XXXXX			XXXXXX
Exchange track No. 4 Dennis track Storehouse track							X X			X
Birdseye Snider track							<u> </u>			- X
EXMORE: Chandler's track			<u></u>		x	<u>x</u>	×			<u>x</u>
MACHIPONGO: Station track No. 8					_x		_ x			x
CAPE CHARLES: Reliable Coal Treetle	x	_x	x	_x	x	x	x	x	x	x
CENTREVILLE SECONDARY TRACK		<u></u>					x			x
CHESTERTOWN SECONDARY TRACK							x			х_
CHESTERTOWN: Kibler's track		<u>x</u>	x	_x	x	x	x	x	_x	x
OXFORD SECONDARY TRACK							x		<u></u>	x
HENDERSON: Public delivery tracks		<u></u>			<u>x</u>	<u>x</u>	x			х_
GREENSBORO: Back trk., Pet Milk Co.					<u>x</u>	<u>x</u>	_x	<u> </u>		_x
D. M. & V. SECONDARY TRACK							x			<u>x</u>
CAMBRIDGE SECONDARY TRACK	<u> </u>						×			_x_
SECONDARY TRACK							_x_	<u> </u>		_x_
CRISFIELD: Potomae & Handy trk.				<u> </u>	_x_	<u>x</u>	_x_		<u> </u>	x
REHOBOTH TRACK						<u></u>	<u> </u>			<u>×</u>
Beach track	<u></u>				_x	<u>x</u>	_ x	<u> </u>		<u>x</u>
MILTON TRACK						x	<u> </u>			- <u>X</u> -
VIENNA TRACK		x			<u>^</u>	- ^ -	<u>_x</u> _	-		
DENTON TRACK		- <u>^</u>	×		<u>^</u>	<u>~</u>	<u>^</u>	X	×	
McDANIEL TRACK		<u>^</u>	- <u>^</u>		<u>^</u>	<u>^</u>	<u>^</u>	-^-	 ^-	<u>^</u>
		- <u>^</u>			<u>^</u>	<u>~</u>	<u>~</u>			<u>^</u>
MARDELA TRACK	·····			····	^	^	^	l		

	1	2	3	4	5	6	7	8	9	10
SALISBURY: Mill Street track Coan, bet. Secondary		x	x		x	х	x			х
trk. and West No. 1		Ÿ	X		X	X	χ	ļ		X
Farmers & Planters trk. Ruarks track		X	X	X	Ř	- 	X	X	X	X
Nock Coal Co. track		X	X	l X	X.	XXX	X	X		X X X
Salisbury Milling Co.trk. Pocohontas track		X	X	X	X	X	X	X	X	X
West End River trk.—		^	 ^	^	^	^	^	^	^	^
Mill Street		X	Х	X	Х	X	Х	X	X	X
WILLARD TRACK		X			х	X	X			X
OCEAN CITY TRACK		X					X			X

- (a) Speed shown for Class E locomotives over movable bridges will be applicable to rail motor cars.
- (b) L-1 engine permitted between Lamokin and overhead Bridge 0.67.
- (c) Class BS-12 shifting diesel restricted.
- (d) BP-60 prohibited.
- (e) Diesel-electric vard engines not restricted.
- (f) Restricted to forward movement only on north leg of Wye — 5 miles per hour.
- (g) Bridges 26.92, 34.34, 37.73, 39.19 10 miles per hour.
- (h) Class P-5 and DD-2 restricted.

1160-A2. Shellpot Branch: Bridge 3 and Bridge 4:

Three or more electric engines coupled over these bridges are prohibited.

Four or more Diesel engines or Diesel engine units coupled are prohibited over these bridges.

Double-heading of electric engines is prohibited over these bridges when a train is on adjacent track.

Class BP60 engines prohibited over these bridges when a train is on adjacent track.

Three or more Diesel engines Class AS18M, AS24M, AFP20, AP20, BS16M, BS16MS, EP20, EP22, FP20, FP20A, AS16A, APS24MS, BS24, BS24M, BF16Z, BP20, ES15A, ES17M, FS24M, FF20, LS25 and LS25M, or Diesel engine units coupled are prohibited.

Class BH50 is prohibited.

1160-A3. Class FF-2 engines are restricted over Bridge 3 and Bridge 4, Shellpot Branch.

Class FF-2 engine may be used coupled to another FF-2 engine, or to any other class electric or Diesel engine.

Not more than three (3) Class FF-2 engines may be used coupled. whether or not in multiple.

From top of rail to top of pantograph in down position, Class FF-2 electric engine measures 16 feet 4 inches, which is approxmately 16 inches higher than Class GG-1 engine.

Due to these measurements, Class FF-2 engines are prohibited under catenary where trolley wire is less than 16 feet 9 inches. This restricts these engines on the following tracks:

Maryland District

Main Line-Union Junction - B.& P. Junction.

Station Platform tracks No. 1, No. 2, No. 3, No. 4, No. 5, No. 6, and No. 7.

Lead to Sleeper Yard, Station Platform, Track C.

Main Line—B.& P. Junction - Fulton

No. 3 track.

Main Line—Landover - Region Post (W.T.)

No. 2 and No. 3 track.

1160-B1. Other Equipment Restrictions Movement of Cars (Maximum Weight)

A maximum weight of 251,000 pounds (car and lading) can be handled over the Chesapeake Region, except: Cars exceeding a maximum weight of 210,000 pounds must not be accepted for movement over the following tracks:

Float Bridges:

Norfolk and Cape Charles

Secondary Tracks:

Chester Creek York Centreville Octoraro Chestertown Oxford Frederick

Tracks:

Claymont Kiptopeke track South Chester Vienna track Denton track Brandywine Claremont McDaniel track Havre de Grace Mardela track Bear Creek Willard track Chester and Philadelphia Ocean City track Rehoboth track

(Lewes Beach track)

Cars exceeding a maximum weight (car and lading) of 180,000 pounds, must not be moved over Mill Street tracks (Mardela

The handling of BS-12 Diesel, one unit, with a gross weight of 240,000 pounds may be handled on float bridges subject to the following restrictions:

No. 1-Balance to prevent severe tipping.

No. 2-Use empty spacer cars to engine or other heavy loads over float bridge while this Diesel is on float bridge.

1160-B3. Passenger Carrying Cars Moved in Freight Service

Class MP 54 and MU cars moved deadhead in freight trains must be placed on rear of train just ahead of cabin car and in such trains that will not require pusher service.

1160-C1. Trains with 250-ton wrecking derricks can be operated over the Chesapeake Region (Maryland District) except these derricks, insofar as effect of their weight on bridges is concerned, may be moved under the same restrictions as obtained for class M engines provided that it is preceded and followed by cars weighing not more than 160,000 lbs., and if handled by engine heavier than class H-10 at least four cars, weighing not more than 160,000 lbs., must separate the wreck derrick from engine.

Movement of 250-ton wrecking derricks is prohibited over the Chesapeake Region (Delmarva District), unless otherwise directed by the Superintendent Transportation.

1160-C2. Wrecking derricks exceeding a maximum weight of 100 tons must not be moved over the following: Denton track McDaniel track

Overhead Clearance

1163-A1. Employes are prohibited from going on top of box cars, engines, excessive dimension cars or other high equipment except at the following locations:

At all yards and humps or where flat switching is in progress excluding electrified territory where LOW WIRE signs are in 1163-B1. Unless adjacent tracks are clear, the following classes of diesel engines must not be operated between the points indicated below:

Class of Engines	Between	And
AF-16, BF, FF, AP, BP-20, EP, EFP, FP and BH-50	B. & P Junction	Fulton
AF, BF, EF, FF, AP, BP, EP, FP	Crossover No. 3 track, Wilmington	Meat House Secondary Track

1163-B3. Class AF, BF, EF, FF, AP, BP, EP and FP diesel road engines are prohibited on No. 1 and No. 4 track between Fulton and Gwynn.

Movement of Lightweight Equipment

1163-B6. The movement of P-85-BR type lightweight passenger coaches and lightweight Pullman cars is prohibited on crossover from No. 3 track to Meat House secondary track, account close clearance.

1163-C1. Minimum clearance for foreign trolley wires running across and over tracks:

A man standing on a high box car giving an overhead signal will make contact with such wires if he gives signal while passing under them, thereby exposing himself to serious danger. Employes are warned against this danger at the following locations where overhead trolley wires or traffic signal wires cross the tracks:

CLEARANCE 17 FEET 2 INCHES ABOVE TOP OF RAIL:

Central Ave. and Pratt St. (traffic signal wire) Monument St. and Greenmount Ave. Monument St. and Ensor St. Monument St. and Gay St. Central Ave. and Orleans St. (traffic signal wire) Central Ave. and Baltimore St. (traffic signal wire) Central Ave. and Gough St. Eastern Ave. and Caroline St. Aliceanna St. and Bond St. Aliceanna St. and Caroline St. Aliceanna St. between Bond St. and Broadway. Aliceanna St. between Broadway and Register St. Boston St. and Clinton St. (traffic signal wire) Highland Ave. and Boston St. (traffic signal wire) Ann St. and Aliceanna St. (traffic signal wire) Bond St. and Fleet St. Bond St. and Eastern Ave. Caroline St. and Fleet St.

Monument St. and Guilford Ave. (traffic signal wire)

CLEARANCE 15 FEET ABOVE RAIL:

Baltimore..

Guilford Ave. and Madison Ave. (traffic signals)
Guilford Ave. and Centre St. (traffic signals)
Central Ave. and Eastern Ave. (traffic signals)
Baltimore....
Caroline St. and Eastern Ave. (traffic signals)
Aliceanna St. and Wolfe St. (traffic signals)
Washington St. and Fleet St. (traffic signals)
Boston St. and O'Donnell St. (traffic signals)

CLEARANCE 16 FEET ABOVE TOP OF RAIL:

York, Pa......Andrews Paper House track. (Electric power service wires and telephone cable.)

Eastern Ave. between Caroline and Bond Sts. Bond St. from Aliceanna St. to Eastern Ave. Aliceanna St. between Bond and Caroline Sts. CLEARANCE 16 FEET ABOVE TOP OF RAIL:

Chester.......Chester-Jensen Co. Track.

Side Clearance

1163-C2. Employes are warned that close side clearance exists between siding and Marlboro Station Platform and Tobacco Warehouse (Pope's Creek Secondary Track) and will not clear a man on side of car or engine.

1163-C3. Employes are warned of close side clearance at various locations on Chesapeake Region and must use care and take precautions necessary to protect against injuries.

ELECTRICAL OPERATION

1167-A1. Electrical Operating Instructions C.T.-290, in effect.

1167-A2. Power Directors are located at Philadelphia and Baltimore and have jurisdiction over following tracks equipped for A.C. electrical operation:

Main Tracks:

Region Post, south of Darby, to Region Post (W.T.), Washington, including Edgewood and Magnolia Sidings and Gauntlet Track B.& P. Tunnel, Baltimore, except crossover North of Mile Post 134, Bladensburg Road. Landover to South End, including all main track crossovers, except Water Street crossover north of Mile Post 138 and crossover north of Mile Post 131.

Shellpot Branch:

No. 1 and No. 2 tracks and crossovers at Interlocking Stations.

Columbia and Port Deposit Branch:

Perryville to Region Post (Philadelphia Region) and interlocked crossovers and including Pilot and Harbor Sidings.

Secondary Tracks:

Bellevue-Bridge:

No. 1 and No. 2 tracks and crossovers at NorthboundHump, Twelfth Street and Seventh Street, Edge Moor.

Bellevue-Landlith:

B track between Bellevue and Landlith, and crossover between B track and No. 2 secondary track at Edge Moor.

Edge Moor - Landlith:

No. 0 track between Junction with No. 2 secondary track at Edge Moor and Landlith, and crossover between No. 0 track and Wilmington track at north end of Wilmington Shop.

River:

No. 1 track between River Interlocking and Bay Block and Interlocking Station.

Yard Tracks:

Bay - Highland Yard:

South track from connection with Orangeville Engine Yard Lead track at Bay interlocking, to connection with Trappe Road track, 450 feet south of Bay interlocking.

Trappe Road track from connection with South track, 450 feet south of Bay interlocking, to a point 650 feet south thereof.

Secondary Tracks:

Landover:

North end of No. 1 track from connection with non-interlocked switch and No. 2 main track to a point 523 feet south thereof.

Anacostia

No. 1 and No. 4 tracks from non-interlocked switch connections with No. 2 and No. 3 main tracks at Deanwood to interlocked switch connections with No. 2 and No. 3 main tracks at Anacostia Block and Interlocking Station. Non-interlocked trailing crossover between No. 4 secondary track and No. 3 main track, 1225 feet north of Mile Post 134.

Virginia:

No. 1 and No. 4 tracks from interlocked switch connections with No. 2 and No. 3 main tracks at Virginia Block and Interlocking Station to interlocked switch connections with No. 2 and No. 3 main tracks at 14th Street Interlocking.

Running Track:

Trainer - Hook:

No. 0 track.

Yard Tracks:

Lamokin:

No. 0 track northward from Lamokin Interlocking.

Multiple Unit Coach Yard consisting of three tracks southward from Lamokin Interlocking and that part of south leg of Wye connecting the Multiple Unit Coach Yard with No. 4 track.

Highland Avenue-Hook:

No. 5 track.

Highland Avenue—Trainer

No. 0 track.

Highland Avenue:

Electric engine storage track and ladder connection to No. 5 track

600 feet of north end No. 1 track and connection to 0 track.

Trainer-Southward Yard:

Ladder from No. 5 to No. 8 track and 600 feet of south end of No. 6, No. 7, and No. 8 tracks.

Edge Moor:

SOUTHWARD TRACKS:

No. 10 and No. 11 advance tracks.

South end of Southward advance tracks from connection with ladder track and secondary track as follows:

No. 1 and No. 2 tracks 300 feet northward.

NORTHWARD TRACKS:

No. 2 and No. 3 northward receiving tracks from connection with secondary track.

No. 11 track, northward receiving yard, 1004 feet northward from connection No. 1 secondary track at Bridge Interlocking.

North end of northward advance tracks from connection with Shellpot secondary track as follows:

No. 2 and No. 3 tracks 270 feet southward.

No. 4 and No. 5 tracks 570 feet southward.

Wilmington track from junction with secondary track to transfer table in Wilmington Shop.

No. 16 and No. 17 tracks and lead to Wilmington track at north end of Wilmington Shop.

Landlith:

South and north legs of Wye and inward and outward enginehouse tracks to secondary track, and cabin car track.

West Yard:

Ladder track and Multiple Unit Coach Yard southward from West Yard Interlocking.

Davis:

No. 1 Extension track.

Perryville Yard:

Westward track from junction with Minnick-Principio track to a point 1725 feet east thereof.

Bay View Yard:

North end of north lead track to Sparrows Point Spur, 710 feet southward from switch connection to the Yard Departure track.

North end of south lead track, Sparrows Point Spur, 465 feet southward from south end of crossover connecting to north lead track and including the connecting crossover.

No. 4 Receiving track from connection with interlocked switch to No. 3 track, North Point, to connection at interlocked cross-over with No. 3 track at Bay.

No. 1, No. 2 and No. 3 tracks in South Yard.

Inbound track from connection with No. 1 track at River Interlocking to connections with north ends of No. 14, No. 16, No. 18 and No. 20 track, Inbound Receiving Yard.

No. 14, No. 16, No. 18 and No. 20 tracks, Inbound Receiving Yard.

Crossover between No. 14 and No. 16 tracks, between No. 16 and No. 18, and between No. 18 and No. 20 tracks, Inbound Receiving Yard south of North Point Substation.

South Running track from connections with south end of No. 14, No. 16, No. 18 and No. 20 tracks, Inbound Receiving Yard to connection with north end of No. 2 Yard track at Bay Interlocking.

North end of No. 31 and No. 33 Outbound Classification tracks 745 and 675 feet southward from connection with No. 35 Advance track.

North end of tracks in Outbound Classification Yard, including leads connecting these tracks to No. 35 and No. 37 Advance tracks, from connection with switch, as follows:

No. 35 track, 525 feet southward.

No. 37 track, 450 feet southward.

No. 39 track, 540 feet southward.

No. 41 track, 540 feet southward.

No. 43 track, 525 feet southward.

No. 45 track, 525 feet southward.

No. 47 track, 490 feet southward.

No. 49 track, 575 feet southward.

No. 51 track, 495 feet southward.

Crossover between lead to No. 43 track and lead to No. 51 track, and crossover between lead to No. 51 track and No. 35 Advance track, in Outbound Classification Yard.

No. 35 Advance track from north end of No. 35 Outbound Classification track, and No. 37 Advance track from lead connecting to No. 51 Outbound Classification track, to junction of north end of No. 35 and No. 37 Advance tracks.

All Crossovers between No. 35 Advance track and No. 37 Advance track.

Outbound (Yard Departure) track from junction of north end of No. 35 and No. 37 Advance tracks to connection with No. 1 track, River Interlocking.

Crossover between Inbound track and Outbound track, 370 feet south of River Interlocking.

Bay-Orangeville:

No. 2 yard track from connection with Orangeville lead track to connection with south end of south running track, Bay View Yard, including interlocked crossovers to No. 1 track, Bay Interlocking.

Orangeville lead track from connection with ash plt track to connection with No. 2 yard track.

Orangeville:

Ash Plt track. No. 1 Ash track. Scrap track.

No. 1 Coal Wharf track.

New MU track. Storehouse track.

Baltimore Station:

All tracks except Post Office.

B.& P. Junction—Woodberry:

No. 1 track from east end of trailing non-interlocked crossover between No. 1 and No. 2 tracks, 505 feet west of Cedar Avenue Bridge, to B.& P. Jct.

No. 2 track from B.& P. Jct. to a point 1154 feet west of Cedar Avenue Bridge.

Facing non-interlocked crossover between No. 1 and No. 2 tracks at Cedar Avenue Bridge.

No. 3 running track from B.& P. Jct. west to connection with No. 2 track.

No. 4 running track from B.& P. Jct. to and including facing crossover to No. 3 running track, 1000 feet west of B.& O.R.R. Bridge.

No. 5 yard track from B.& P. Jct. to connection with No. 4 running track at west end of Mt. Royal Coach Yard.

All interlocked crossovers and No. 7 track Mt. Royal Coach Yard.

Fulton-Gwynn:

North No. 0 track from connection of interlocked crossover on No. 1 track to a point 118 feet south,

No. 0 track from connection of interlocked switch with No. 1 track at Gwynn to connection with No. 1 track at non-interlocked switch located 900 feet south of Edmondson Station.

No. 1 northbound spur track from connection with No. 2 spur track to a point 405 feet south.

No. 2 northbound spur track from connection with No. 0 track to a point 629 feet south.

No. 5 track from connection of interlocked crossover on No. 4 track at Gwynn to connection with No. 4 track at non-interlocked crossover located 650 feet south of Mile Post 98.

No. 6 track from connection with No. 5 track to a point 385 feet north.

No. 7 track from connection with No. 6 track to a point 275 feet north.

No. 8 track from connection with No. 7 track to a point 275 feet north.

Gwynn-Winans:

Industrial track from connection of interlocked switch on No. 1 track to a point 350 feet south.

Loudon Park pick-up track from connection of non-interlocked crossover with No. 1 track to a point 550 feet south.

Benning:

2B yard track and non-interlocked trailing switch from connection with No. 4 track at south end of yard to a point 450 feet north.

Non-interlocked trailing crossover between No. 1 secondary track to No. 2 track 84 feet north of Yard Master's Office.

No. 3 track fron connection with No. 1 track to a point 600 feet south.

No. 4 track from connection with No. 3 track to a point 330 feet south.

No. 5 track from connection with No. 4 track to a point 240 feet south.

No. 6 track from connection with No. 5 track to a point 390 feet south

No. 7 track from connection with No. 6 track to a point 320 feet south.

No. 8 track from connection with No. 7 track to a point 300 feet south.

Pennsylvania Avenue:

Lead track and non-interlocked trailing switch from connection with No. 3 track at south end of yard to a point 350 feet north.

Jersey Yard:

No. 1 yard track and facing non-interlocked crossover from connection with No. 2 track 960 feet north of Virginia Block and Interlocking Station to connection with No. 2 track 220 feet south of Virginia Avenue Tunnel,

Potomac Yard:

SOUTHWARD:

Southward freight running track from South End Interlocking to the north end of the southward receiving yard.

Crossovers, 800 feet north of the north end of the southward receiving yard connecting the northward and southward freight running tracks.

Southward freight running tracks No. 1 and No. 2 from Duckunder Interlocking to the south end of the Southward Receiving Yard.

Southward Receiving Yard tracks No. 3, No. 4, No. 5, No. 6, No. 7, No. 8 and No. 9.

Electric Locomotive Incline Track.

Thoroughfare track, from connection with south end of No. 1 Electric Locomotive Storage Yard track, southward 512 feet.

Leads from south end of freight running tracks No. 1 and No. 2 and Southward Receiving Yard tracks No. 3, No. 4, No. 5, No. 6, No. 7, No. 8 and No. 9, including crossovers at the Hump connecting these leads, to connection with Electric Locomotive Incline track.

Inbound Engine Running track from north end of No. 9 Southward Receiving Yard track to connection with Outbound Engine Running track.

OTHER TRACKS:

No. 1, No. 2, and No. 3 Electric Locomotive Storage Yard tracks.

Northward:

Outbound Engine Running track from junction of north end of Electric Locomotive Storage Yard tracks to connection with No: 3 Advance track at Four Mile Run.

No. 3, No. 4 and No. 5 Advance Yard tracks including crossovers between electrified tracks from Four Mile Run yard office to the north end of northward classification yard tracks 31-39, inclusive:

Northward Classification Yard tracks, including crossover between No. 23 and No. 24 tracks, from connection with north switch, as follows:

No. 20 track, 595 feet southward.
No. 21 track, 340 feet southward.
No. 22 track, 425 feet southward.
No. 23 track, 520 feet southward.
No. 24 track, 560 feet southward.
No. 25 track, 450 feet southward.
No. 26 track, 380 feet southward.
No. 27 track, 310 feet southward.
No. 28 track, 215 feet southward.
No. 29 track, 210 feet southward.
No. 30 track, 750 feet southward.

No. 4 Northward Freight Running track from connection with north end of northward Advance Yard tracks to South End Interlocking:

No. 5 and No. 6 Northward Freight Running tracks from north end of northward advance yard tracks to connection with No. 4 Northward Freight Running track at Roach's Run.

Northward Classification Yard tracks, including crossovers between electrified tracks, from connection with north switch, as follows:

No. 31 track, 259 feet southward. No. 32 track, 259 feet southward. No. 33 track, 409 feet southward. No. 34 track, 560 feet southward. No. 35 track, 560 feet southward. No. 36 track, 359 feet southward. No. 37 track, 620 feet southward. No. 38 track, 459 feet southward. No. 39 track, 410 feet southward.

Relay Yard:

No. 4 track, 57 feet south from connection with Relay Yard Lead.

No. 5 track, 780 feet south from connection with Relay Yard Lead.

No. 6 track, 570 feet south from connection with Relay Yard Lead.

No. 7 track, 700 feet south from connection with Relay Yard Lead.

Relay Yard Lead from north end of the Relay Yard to connection with the Northward Thoroughfare track at the south end of the Northward Classification Yard.

Northward Thoroughfare track from the connection with the Relay Yard Lead to Four Mile Run yard office:

Connecting track between the southward thoroughfare track and the northward thoroughfare track, south of the Cabin Car Yard. South of Four Mile Run.

Other Tracks:

Wilmington Shops:

Enginehouse Storage tracks No. 1, No. 2, No. 3, No. 4, No. 5 pit track.

Track A connecting No. 1 to No. 5 pit tracks with locomotive shop lead.

Locomotive Erecting Shop tracks No. 1, No. 2, No. 3, No. 4, No. 5, No. 6 and Boiler House spur leading off No. 2 track, and connection leading to No. 0 track.

Wilmington Passenger Station:

Middle Station track.

Hill track, 685 feet north from interlocked switch connecting with No. 2 track.

Meat House track, 300 feet north and 160 feet south from interlocked switch connecting with No. 3 track.

Stanton:

Delaware Park track from connection with No. 4 track, 1500 feet south of Stanton, extending 543 feet to connection with Station track.

500 feet of Stanton Station track.

Delaware Park track from 543 feet north of connection with No. 4 track to Delaware Park Race Track, including siding and storage tracks No. 2, No. 3 and No. 4. These tracks will be energized only by authority of General Order, or by train order.

Naught track, Chrysler Yard from trailing point interlocked connection with No. 1 track at Davis extending 1403 feet southward.

Elkton:

Red Mill south of Elkton, 500 feet of stub end track with switch connection in No. 2 track.

Perryville:

No. 5 track.

North and South legs of Wye.

Perryville Yard (Minnick):

No. 1 track from junction with Columbia and Port Deposit Branch to a point 1800 feet east thereof, including crossover to westward track.

Havre de Grace:

Old Line from connection with No. 1 track at Oak and extending 380 feet north of low home signal governing southward movements on Old Line.

1167-A4. C. T. 290 Electrical Operating Instructions. Freight Train Operation Current Ratings—Freight

Maximum locomotive power used on rear of freight train must not exceed 5000 Diesel horsepower, or 7800 electric horsepower. When in emergency, Diesel and electric power is doubleheaded on rear of a freight train, operated Diesel horsepower must not exceed 2500, and not more than one electric locomotive unit of any class may be used.

When the rated working horsepower of locomotives pushing a freight train exceeds 4800, engineman of the pushed locomotives will ease off the throttle while train is making a diverging movement over crossovers and turnouts.

Cab lead ammeter readings of Class FF-2 electric locomotives, whether operated as single or multiple-cab locomotives, are restricted to a maximum of 700 amperes and throttle lever must be so manipulated that this value is never exceeded.

Authorized Co Overload R	irrent Ratings elay Setting		Accelerating rent
Туре	Amperes	Amperes	Notch
FF-2	850	700 550 400	Starting 1-24 25-26

These ratings are supplementary to those shown on Page No. 43 of the CT-290, dated 7-21-52, Electrical Operating Instructions.

1167-A5. C. T. 290 Electrical Operating Instructions. Multiple Unit Cars

High Wire Territory
Locations to be considered high

Locations to be considered high wire territory, insofar as operation of multiple unit cars is concerned:

Engine Storage Track in Highland Avenue.

Edge Moor Yard.

Wilmington Shop Yard.

Shellpot Branch.

C.& P.D. Branch.

No. 1 Secondary Track between Bay Interlocking and North Point Interlocking.

Bay View Southward Receiving Yard (South Yard).

Bay View Inbound Receiving Yard.

Bay View Outbound Classification Yard.

Northern Central Branch from a point 700 feet west of B.& O. Bridge to Mount Vernon.

Freight Line from Landover to M Street. South End to and including Potomac Yard.

1167-A6. Phase Breaks.

Location	Tracks	Catenary Br. or Signal Br.	Distance of Break
Main Line: Perryville Perryville	No. 1, No. 2 & No. 3 No. 2, No. 3 & No. 4	ł	200 feet Northward and Southward 200 feet Northward and Southward

1167-A7. Position Light Phase Break Indicator.

Location	Tracks	Location of Indicators	Distance to Indicator from Nearest Point of Recognition in the Direction of Traffic
Main Line: Perryville	No. 1, No. 2 & No. 3	Sig. Br. 590	1500 feet Southward from Signal Br. 590
Perryville	No. 2, No. 3 & No. 4	Coudon's Rd. Br. 58.34	1600 feet Northward from Overhead Bridge 58.34

Sleet Storms.

1167-A9. During sleet storms, when double pantograph order is in effect, pantograph shoes of all electric engines operating in passenger service will be examined at Wilmington and at Baltimore Passenger Stations.

At Wilmington—Enginemen of all northward passenger trains will stop with front end of leading engine opposite north end of northward passenger platform; enginemen of all southward passenger trains will stop with front end of leading engine opposite the south end of middle platform shelter.

At Baltimore—Enginemen of all northward passenger trains will stop with front end of leading engine just south of Calvert Street overhead bridge; enginemen of all southward passenger trains will stop with front end of leading engine just north of Maryland Avenue overhead bridge.

Approaching Wilmington and Baltimore Passenger Stations, operate boiler in manual control, using stack blower, to permit enginemen to lower pantographs.

Immediately upon stopping, engineman will lower pantographs to permit qualified electrician to make pantograph shoe inspection. Engineman will not raise pantographs until after this inspection has been completed and he has been so advised by the qualified electrician that he is permitted to raise them.

1167-A13. Employes must not be on top of box cars, engines or other high equipment when movements are being made from sidings, yard or other tracks which are not electrified to tracks which are electrified, except in High Wire Territory.

1167-A15. Operation of one multiple unit car is prohibited except when shifting, and between Wilmington shop and West Yard when cars are en route to and from the shop. Before making such movements, air and hand brakes must be tested and known to be operative. These movements must not exceed a speed of 10 miles per hour.

This instruction does not apply to MU cars which are equipped with a special emergency brake system to permit single car operation at maximum speeds for MU trains.

In the operation of MU cars equipped with special emergency brake system, an emergency brake switch is located in each motorman's operating compartment. The special emergency brake system is operated by placing the emergency brake switch, in the operating compartment from which the car is being operated, in the "ON" position. It is to be used only in event of failure of the regular air brake system. The switch must normally remain in the "OFF" position. When in single car operation, the special emergency brake system on these cars must be tested from operating end before each trip by placing the emergency brake switch in "ON" position with brakes released and control plug inserted, noting that brakes are immediately applied on both trucks. When switch is placed in "OFF" position brakes must release on both trucks. This test must immediately follow the normal initial terminal air brake test as prescribed in Instruction 11-b of 99-D-1, Brake and Train Air Signal Instructions.

1167-A18. Heat numeral signs 0-1-2-3 will be displayed at: Yard Office, West Yard.

Lamokin Block Station.

Baltimore—Station Master's Office.

The temperature of the first car in Multiple Unit train averages several degrees warmer than the other cars due to the front door being kept closed; it is the duty of the train crews to reduce the amount of heat in this car whenever necessary.

1167-A21. At Baltimore, pantographs must not be dropped on Station platform tracks No. 1 to No. 7, inclusive; tracks No. 1, No. 2 and No. 3 Union Tunnels; tracks No. 2 and No. 3 B.&P. Tunnel, and between Howard Street and Guilford Avenue, except in case of emergency, and then only after controller is in "OFF" position, and control switches to blower motors, air compressors and heaters have been opened, or until it is known that trolley wire is de-energized.

On Multiple Unit cars laying over, pantographs must be kept down except when required to be against wire to make necessary tests, heat cars, or to prepare them for movement.

Electrical Operation

Stainless Steel MU Equipment

1167-A22. Class MP 85 MU equipment (recently acquired from Budd Company) is equipped with air springs. If there is a failure on any of the air springs, their movement must not exceed a speed of thirty miles per hour and diverting movements a speed of fifteen miles per hour to the next terminal. Failure of an air spring will be known by the riding qualities or a possible list of the car.

TRAIN DISPATCHERS

1201-A1. Location of Train Dispatchers—Baltimore:

Train Dispatchers in charge as follows:

Main Line { Brill to New York Avenue.

Landover to South End.

Branches:

Delmarva Columbia and Port Deposit Shellpot Northern Central Secondary Tracks:
Frederick
Pope's Creek
Octoraro
York
Centreville
Chestertown
Oxford
D.M.& V.
Cambridge

Crisfield

Tracks:

Oxford

Referring to Rule 204:

1204-A1. Engineman of helping engines, except enginemen of pushing engines must be provided with a copy of orders affecting the movement of their trains.

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
 Rule 316, for movements against the current of traffic.
- COLUMN 7—Manual Block Signal System
 Rule 317, for movements against the current of traffic.
- 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.

	1								EFFI Desci					Note
BETWEEN	AND	TRACK	1	2	3	4	5	8	7	6	8	10	11	ž
		MAIN LINE												
Region Post (Phila. Reg.)	Bellevue	1; 2, 8, 4	x						x	X		x		
Bellevue	Landlith	2, 3, 4	X						X	X		X		
Landlith	West Yard	2, 3		X						X	X	X	X	
West Yard	Ragan	2, 3, 4		X						X	X	X	X	
Ragan	Davis	2, 3, 4								X		X		
Ragan	Davis	2, 4	x					•••	X					
Ragan	Davis	3		X							X		X	
Davis	Iron Hill	1, 2, 3, 4								X		X		
Davis	Iron Hill	1, 2, 4	X						X					
Davis	Iron Hill	3		X							X		X	
Iron Hill	North East	2, 3, 4								X		X		
Iron Hill	North East	2, 4	X						X					
Iron Hill	North East	3		X							X.		X	
North East	Principio	2, 3		X						X	X	X	X	
Principio	Perryville	1, 2, 3, 4								X		X		
Principio	Perryville	1, 4	X						X					
Principio	Perryville	2, 3		X							X		X	
Perryville	Havrede Grace	2, 8		X						X	X	X		

Between				RULES IN EFFECT (See Column Description)											
HavredeGrace Oak 1,4 X	BETWEEN	AND	TRACK	1	2		· ·				İ	ī	10	11	Note
HavredeGrace Oak	Havre de Grace	Oak	1, 2, 3, 4								х		x		
Havrede Graee Oak Bush 2, 3, 4 N. N. N. N. N. N. N. N. N. N. N. N. N. N	Havre de Grace	Oak	1, 4	x	_					x				<u> </u>	
Oak Buah 2, 3, 4 X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X	Havrede Grace	Oak			×	-		-				<u>x</u>		X	
Oak Buah 4 X X		Bush		<u> </u>	_	_	—	_	-		_		- -	<u> </u>	_
Oak Bush 2, 3 X X X X X X X	Oak	Bush					—	-	_				_		 -
Gunpow River 1, 2, 3, 4 X X X X X X X X X X	Oak	Bush	2, 3		<u>x</u>	-:						<u></u>		x	
River Bay 2, 3, 4 X <	Bush	Gunpow	2, 3		x	-:					X	x	x	<u>x</u>	
Bay Union Jet. 2, 3, 4 X X M X X X <	Gunpow	River	1, 2, 3, 4	x				 '	<u></u>	<u></u>	X		x	<u> </u>	
Bay Union Jet. 1 X X	River	Bay	2, 3, 4	x						x	X	 	X		
Bay Union Jot. 1, 2, 3, 4 X<	Bay	Union Jct.	2, 3, 4	X		_		-		x			<u> </u>	<u> </u>	M
B. & P. Jot. Fulton 2,3 Gauntlet X X X	Bay	Union Jct.	1	-	X	_	<u> </u>			<u> </u>	-	X		×	A M
B.& P. Jot. Fulton 2,3 Gauntlet X X	Bay	Union Jct.	1, 2, 3, 4	<u> </u>			 				X		x		
Winans Vern 2, 3, 4 X X X X X X X X X X X X X X X X X X X X X X X	B.& P. Jet.	Fulton	2, 3 Gauntlet		$\overline{\mathbf{x}}$	-					$\overline{\mathbf{x}}$	X	x	<u> —</u>	В
Winans Vern 2, 3, 4 X X X X X X X X X X X X X X X	Fulton	Winana	1, 2, 3, 4	X		<u> </u>		-		x	x		x		K
Winans Vern 3 X X X X X X X X X	Winans	Vern					<u> </u>				<u></u>	<u> — </u>	x		
Winans Vern 2,4 X X <td>Winans</td> <td>Vern</td> <td>3</td> <td></td> <td>×</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td><u> </u></td> <td></td> <td> </td> <td></td> <td></td>	Winans	Vern	3		×						<u> </u>				
Vern Odenton 1, 3 X <	Winans	Vern	2, 4	x	-	<u> </u>				×	<u> </u>				
Vern Odenton 1, 3 X X X X X X X X X X X X X X X X <t< td=""><td></td><td>Odenton</td><td></td><td></td><td></td><td><u> </u></td><td></td><td></td><td></td><td></td><td>x</td><td> </td><td> --</td><td>_</td><td></td></t<>		Odenton				<u> </u>					x		 - -	_	
Vern Odenton 2 X X <t< td=""><td>Vern</td><td>Odenton</td><td></td><td><u></u></td><td>_</td><td></td><td><u> </u></td><td></td><td></td><td><u></u></td><td></td><td><u> </u></td><td>_</td><td></td><td></td></t<>	Vern	Odenton		<u></u>	_		<u> </u>			<u></u>		<u> </u>	_		
Odenton Bowie 1, 2, 3 X X X X X X X X X X X X X X X X X X X X X X X X		Odenton		—	 			_	-	—		_			-
Odenton Bowie 1, 3 X X <					<u> </u>		_	-					×		<u> </u>
Odenton Bowie 2 X <th< td=""><td></td><td></td><td></td><td>X</td><td><u> </u></td><td></td><td>-</td><td></td><td>—</td><td>—</td><td></td><td> </td><td><u> </u></td><td><u> </u></td><td>-</td></th<>				X	<u> </u>		-		—	—			<u> </u>	<u> </u>	-
Bowie Landover 1, 2, 3 X X				<u> </u>	X		<u> </u>	<u> </u>	-		<u> </u>	1—		x	-
Bowie Landover 1				-		-	-			-	X	_			_
Bowie Landover 2, 3				<u>x</u>	-	-	-	-			-	-			_
Region Post (W.T.) 2, 3	Bowie	Landover	2. 3			_	-	<u> </u>		—		 -	-		-
Landover (W.T.) 2, 3 X		Region Post		-		-		-		-	-	H	-		-
Virginia 14th Street 2, 3	Landover	(W.T.)	2, 3	<u></u>	<u>x</u>	···	<u></u>	<u></u>	<u></u>		X	X	X	X	
Virginia 14th Street 2 X X X	Landover	Virginia	2, 3	<u> </u>	<u></u>	<u></u>	<u></u>	<u></u>	···	X	X	<u></u>	X	···	
Virginia 14th Street 3 X X X	Virginia	14th Street	2, 3	<u></u>		<u></u>		<u></u>	<u> </u>	<u></u>	X	<u></u>	<u> </u>		
Branches, Secondary Tracks and Sidings Edgewood Magnolia E'wd Sdg.	Virginia	14th Street	2	···	X		···		<u></u>	···	<u></u>	X			<u></u>
Branches, Secondary Tracks and Sidings	Virginia	14th Street	3	X					···	X					<u> </u>
Edgewood Magnolia S'wd Sdg.	14th Street	South End	2, 3	X	<u></u>					X	X			<u></u>	
C.& P.D. Branch	Edgewood	Magnolia	Secondary Tracks and Sidings					 			x		x		
Perryville Quarry 1, 2 X	Magnolia	Edgewood	N'wd 8dg.	<u></u>	<u></u>			<u> </u>	<u></u>		X		X		
Quarry Tome Single X X X X X Tome West Rock 1, 2 X															
Tome West Rock 1, 2 X	Perryville	Quarry	1, 2	<u> </u>	X	<u> </u>	<u> </u>	<u> </u>	ļ		X	X	X	X	
West Rock Midway Single X X X X X Midway McCall's 1, 2 X	Quarry	Tome	Single		X			<u></u>			X		X		
Midway McCall's 1, 2 X X X X McCall Region Post Control X	Tome	West Rock	1, 2		х						X	X	х	X	
Region Post	West Rock	Midway	Single		x						x		X		
14-0-11- /DLD-D\ 01-11- V V V	Midway	McCall's	1, 2		X						X	X	X	X	
· · · · · · · · · · · · · · · · · · ·	McCalls		Single		x				_	<u></u>	x		x		-

	AND				(S	RUI 88 C	.ES olun	IN nn [EFF)esc					
BETWEEN		TRACK	1	2	3	4	5	В	7	8	9	10	11	Note
		Delmarva Branch												
West Yard	Bank	Single		х]			х		x		
Bank	Capes	Single				x								H
Capes	Charles	Single		X						X				Н
End of Main Tracks		Northern Central Branch				_	_		_	_	_		_	
Madison St. (Baltimore)	Union Jet.	1, 2	x					ļ	х	x				J
B.& P. Jet.	Glencoe	1, 2	x						x	x		X		F-I
Glencoe	York	Single	x		_				_	x				D-F
York	Loucks	Single	<u> </u>	×			<u></u>	<u></u>		<u>^</u>				D
	Region Post						<u> </u>		<u>···</u>	_		:-		_
Loucks	(Phila. Reg.)	Single	<u>x</u>	<u></u>	<u>:::</u>	<u>:::</u>		<u>:::</u>	<u>:-</u>	<u>×</u>	<u></u>	:	<u>:::</u>	D-I
		Shellpot Branch												_
Bridge	Bank	1, 2	<u> </u>		<u></u>	<u></u>		<u></u>	<u> </u>	<u>X</u>		::	<u>···</u>	L
Bank	Ragan	1, 2	<u></u>	<u>···</u>	<u>:::</u>		<u></u>	<u></u>	<u>×</u>	<u>×</u>	<u>::</u>	<u>×</u>		
Eager Street (Overhead	TT''N T .	Western Maryland Track												
Bridge)	Hillen Jct.	Single	<u> </u>	<u> </u>	<u>×</u>	<u>×</u>	<u></u>		<u> </u>		<u>···</u>	::		
		Crisfield Secondary Track												
Kings Creek	Field	Single		<u> </u>	x	x		<u></u>	<u></u>	···				• • • •
		Cambridge Secondary Track		Γ						Γ				
Seaford	Tank	Single	<u> </u>	<u> </u>	X	X		<u></u>	····					• • •
Harrington	Court	D.M.& V. Secondary Track Single			x	x						:		
Court	Snow Hill	Single	-	<u> </u>	x	x	<u> </u>	_		<u> </u>	<u> </u>	-		
Clayton	Cross	Oxford Secondary Track Single		_	×	×	_		-				-	
Mass	Chestertown	Chester- town Secondary Track Single			×	×								
Townsend	Centreville	Centreville Secondary Track Single			×	×	_	_		_			_	
Wrightsville End of Track (1300 feet		York Secondary Track			-		-		_					
south of Mile Post 1)	York	Single	<u> </u>		x	x	<u></u>		<u></u>		<u></u>	 		
Wawa	Rock	Octoraro Secondary Track Single			x	x								C-0
		Pope's Creek				Ţ						_		
Bowie	Pope's Creek	Single Frederick	· · · ·		X	<u> </u>	<u>::</u>		<u> </u>		<u> </u>			
York	Frederick	Secondary Track Single		ļ	x	x				ļ	ļ	ļ	ļ	

NOTE A—Movements on No. 1 track from northern limits of Union Junction interlocking to Canton Junction interlocking will be made under authority of operator at Bay; southward movements will be made under authority of operator at Union Junction.

Southward movements for the purpose of working on No. 1 track between southern limits of Canton Junction interlocking and northern limits of Union Junction interlocking must move clear of signal located on signal bridge, 1095 feet north of Mile Post 94, before securing permission from operator at Bay to make a northward movement. Such a northward movement will be made to the first block signal under flag protection.

NOTE B—In the application of Rule 262, on No. 2 and No. 3 tracks between B.& P. Junction and Fulton, a train which may be stopped for any reason and is unable to proceed, may move in the reverse direction without train orders after securing permission from proper operator and observing fixed signals.

Rear brakeman of passenger train must proceed immediately to rear end of train and locate himself in position to operate emergency valve. Conductor of passenger train must ride near end of rear car and pass signals to brakeman located at emergency valve.

A southward freight train, which may be stopped in the B.& P. Tunnel, must not move in either direction until after a member of the crew has reported to B.& P. Junction for instructions.

NOTE C-End of Block sign at Region Post (Phila. Region), indicating end of Manual Block Signal System, in service.

Northward trains must not proceed north of End of Block sign without permission of operator at Media (Phila. Region).

Southward trains must not proceed south of End of Block sign without permission of operator at Lamokin.

NOTE D-Between Glencoe and Region Post (Phila. Region):

Trains must not pass Stop-and-proceed signals unless permitted by operator when authorized by the Superintendent Transportation.

Operator must not give permission to trains to pass Stopand-proceed signals to enter occupied blocks except when authorized by the Superintendent Transportation.

NOTE E—Home signals at Parkton, New Freedom, Smyser, and Mt. Wolf must not be passed when STOP indication is displayed without a train order to do so.

NOTE F—Referring to Rule 342. The block signals at Glencoe Block Station will be secured in stop position during the hours Glencoe is closed.

NOTE G—In the application of Rule 365:

Crews of southward trains from Octoraro Secondary track, must report clear at Rock, unless otherwise instructed.

NOTE H—Southward freight trains clearing main track at Capes must report clear to the operator at Charles.

NOTE I—In the application of Rules 502, 503 and 504: Crossover movements may be made to and from No. 1 track at Mt. Vernon by permission of operator at B.& P. Junction Block Station.

NOTE J—Rule 505 will apply for movement to and from Calvert.

Indication on low home signal governing eastward movements on No. 1 track, located 791 feet east of Signal N-6, is controlled by the position of switch at end of double track.

Trains finding this signal in stop position will examine switch and, if set for eastward movement, will proceed at restricted speed.

NOTE K-In the application of Rule D-508:

Position light signal on Catonsville track, 5812 feet south of Gwynn block and interlocking station, governs movements from

Catonsville track northward on No. 4 track to Gwynn interlocking signal. After securing block permission from the operator at Gwynn and proper signal indication at Catonsville track connection, trains are authorized to proceed northward on No. 4 track to Gwynn interlocking signal. without train order.

NOTE L—During the hours that Ward Interlocking Station is closed, trains will be governed by signal indication displayed

at Ward and Lane.

NOTE M—Within Interlocking Limits:

Southward:

Track F between southward home signal 155 feet north of South Portal of Union Tunnel to facing switch located 285 feet south of B.& P. Junction Block and Interlocking Station.

Track A between northward home signal 175 feet north of North Portal of B.& P. Tunnel and northward home signals at

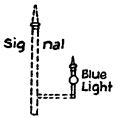
South Portal of Union Tunnel.

Track B between northward home signal 175 feet north of North Portal of B.& P. Tunnel and home signal governing northward movement, 660 feet south of Union Junction Block and Interlocking Station.

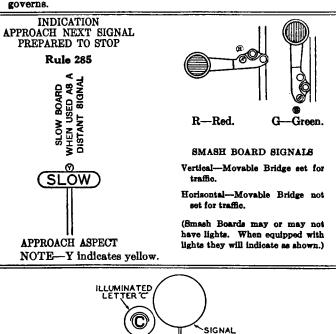
No. 3 track, between northward home signal 300 feet south of South Portal of Union Tunnel and northward home signal

25 feet north of North Portal of Union Tunnel.

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



Indication—One track intervenes between signal and track it governs.



SIGNAL BRIDGE

Indication—Route lined for Gauntlet track, B&P Tunnel.

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 Signals when they cannot be cleared:

Block Station		Signal Movement	Facing Switches Connected
Station	Direction	Track	to Signal between
Seaford	Southward	Single	Seaford Block Station and a point 1600 feet south of Seaford
Hearn	Southward	Single	Hearn Block Station and Distant Signal No. 03
Patton	Northward	Single	Patton Block Station and Distant Signal No. 970
Cassatt	Southward	Single	Cassatt Block Station and Pocomoke
Сарея	Northward	Single	Capes Block Station and Mile Post 92
York	Northward	Secondary	York Block Station and Mile Post 11
East York	Southward	Secondary	East York and York

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.

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

On single track between signal No. D-50 and northward home signal at Bank, Delmarva Branch.

On Middle Station track. Wilmington Passenger Station for northward movements only.

On Newark and Delaware City secondary track from fixed signal 5430 feet south of Davis to a point 1320 feet south thereof.

On North leg of Wye track from a point 883 feet East of Union Junction Block and Interlocking Station to a point 203 feet South of South portal Union Tunnel.

1551-B2. Virginia Interlocking—Southward trains operating under signal aspects Rule 288, Fig. A, and Rule 288, Fig. B, on signals located 653 feet north of north portal Virginia Avenue Tunnel, governing southward movements through Virginia Avenue Tunnel will receive approach cab signal.

Northward trains operating under signal aspects Rule 287, Fig. A, Rule 288, Fig. B, on signals located 425 feet south of south portal Virginia Avenue Tunnel, governing northward movements through Virginia Avenue Tunnel will receive an approach cab signal.

1551-B3. Fulton Interlocking—Southward trains operating under signal aspects Rule 288, Fig. A, on signals located at Mount Street and Fulton Avenue, governing reverse movements from No. 2 track B.& P. Tunnel to No. 3 track will receive an approach cab signal.

1551-B4. Union Junction Interlocking — Northward trains operating under signal aspects Rule 288, Fig. B, on signals located 300 feet south of south portal Union Tunnel, governing northward movements on No. 3 track Union Tunnel will receive approach cab signal, and will be governed by cab signal indication.

Northward trains operating under signal aspects Rule 288, Fig. A, on signals located 20 feet south of south portal Union Tunnel governing northward movements on No. 1 and No. 2 tracks Union Tunnel will receive approach cab signal.

Whistle (W)

CAB SIGNAL DEPARTURE TESTS

1551-C2. Referring to Rule 551, when the cab signals of an MU train have been tested on other than the leading car of the train, and cab signal warning whistle cut out on such car, the train may be operated as an equipped train from that car, providing that, before the train departs, the conductor must personally see and know that the cab signal warning whistle is cut in, and the engineman, before departing, will operate the acknowledging switch in the presence of the conductor in order to verify that the cab signal warning whistle is cut in and functioning properly.

CAB SIGNALS — EXCEPTIONS AUTHORIZED

Main Line Brill — West Yard

1559-A1. On permission of the operator when authorized by the Superintendent Transportation, MU train may be dispatched from their terminals with cab signal apparatus not in operative condition between 6.00 A.M. and 9.00 A.M. and 3.30 P.M. and 6.00 P.M., if cab signal test cannot be completed because of failure of equipment or the leading car extends beyond testing section, such trains may proceed at authorized speed governed by fixed signal indications, and must not pass Stop-and-Proceed signal (Rule 291) or Restricting signal (Rule 290), except when governed by interlocking signals, unless permitted by the operator when authorized by the Superintendent Transportation.

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

Delmarva Branch Trains between Bank and Landlith B.& O.R.R. Trains between Anacostia and Virginia W.M.Ry. Trains between Fulton and B.& P. Jct. Yard Engines with or without cars between:

Baldwin and Ragan
Principio and Oak
River and Gwynn
Landover and Virginia
Landover and Region Post (W.T.)
Baltimore and Hollins
Perryville and Minnick

Engines or Rail Motor Cars enroute to or from shops Work, Wire and Wreck Trains

Road Engines moving backwards between:

Bellevue and Ragan River and Gwynn Landover and Virginia Landover and Region Post (W.T.)

INTERLOCKING

1605-A1. Baltimore: Interlocking Rules 605 to 670, inclusive, will apply on Station tracks B and C, and No. 1 to No. 7, inclusive, also freight tracks A and F.

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

	or :	Horn
Baldwin		H
Lamokin		H
Hook		H
Bellevue		H
Landlith		Ħ
Wilmington		Ħ
West Yard		Ħ
Ragan		Ħ
Bridge		Ħ
Ward		Ħ
Bank		Ĥ
Davis		Ħ
Principio		Ĥ
Perryville		Ħ
Havre de Grace		Ħ
Oak.		Ħ
Short Lane		Ħ
Bush		Ħ
Edgewood		Ħ
Gunpow		Ĥ
River		Ħ
North Point		Ħ
Bay		w
Canton Junction		Ĥ
Union Junction		w
B.& P. Junction		$\ddot{\mathbf{w}}$
Fulton		w
Gwynn		Ĥ
Winans.		Ħ
Vern		Ħ
Odenton		Ħ
Bowle		Ħ
Landover		Ĥ
Anacostia		Ĥ
Virginia		Ħ
14th Street		Ħ
York		₩
Canes		Ĥ

1606-B1. Air Whistle (steamboat type) is located on the first catenary pole north of Charles Street Overhead Bridge, adjacent to F track, Baltimore Station territory. This whistle is to be used for the exclusive purpose of calling car inspection forces when emergencies occur in B.& P. Tunnel.

A push button controlling this whistle is located on operator's desk at B.& P. Junction.

Three (3) blasts of the whistle will be used to call certain designated car inspection employes. When this whistle is sounded these employes will immediately report to the operator at B.& P. Junction by telephone for instructions.

C.T. 405 (Special Instruction Governing Operation of Signals and Interlockings)

1616-A1. Employes governed by C.T. 405 must assure themselves that no lever of the interlocking in their charge controling a switch over which the Budd Tubular Equipment is routed, will be operated until they know that the entire train is clear of the involved switch. Where practicable, blocking devices must be used for this purpose.

1663-A. Interlocking Operated Automatically

Automatic interlockings in service at the following locations:

Location	Interlocking	Railroad Crossing	Location of Instructions
Octoraro	Chadd	Reading	P.R.R. Telephone
Secondary		Railroad	Box on north side
Track		Company	of crossing

At locations listed above, when a train, engine or track car is stopped by an interlocking home signal and there is no train or engine approaching on the foreign railroad and no other cause for detaining train or engine be known, conductor, engineman or driver track car must be governed by the Instructions posted at the crossing. Copies of Instructions governing movement over each crossing must be posted in adjacent Block Stations and Train Dispatcher's office.

1663-A2. Referring to Rule 663 at Canton Jct., clearance card (Form C) will be used to advance an engine from Bear Creek track to No. 1 track to move stored cars off of No. 1 track.

USE OF TRAINPHONE FOR MANUAL BLOCK SIGNAL SYSTEM OPERATION

Telephones

1701-A1. Instructions covering use of telephones in train operation as outlined on card posted at all telephone locations and block stations must be followed.

Telephones - Octoraro Secondary Track

1702-A2. All wayside telephones between Region Post, (Philadelphia Region), 3616 feet north of Mile Post 19, and Octoraro, Mile Post 63.7, out of service.

When Concordville, West Grove, and Rising Sun Stations are closed, telephones may be reached by unlocking small door on side of station.

Call Lamokin Block Station—Give local operator your location and telephone number, ask for Wilmington Olympia 8-4141. When call is completed, request P.R.R. Wilmington operator to connect with Lamokin Block Station.

When call is completed, close box and lock before leaving.

Telephone connection can be made with Cola from wayside telephones south of Grove.

Telephone call numbers:

Concordville Station - Globe 9-2249 - Main 8-6100 Chadd Interlocking Square Block Limit Station — Gilbert 4-2660 Avon Block Limit Station — Colony 8-3211 - Colony 8-3211 Avondale Route 41 West Grove Station - Underhill 9-2121 Kel Block Limit Station Underhill 9-8061 Ox Block Limit Station - Oxford 5 Rising Sun Station — Rising Sun 234

Telephones — Pope's Creek Secondary Track

1702-A3. All wayside telephones between a point 3256 feet north of Mile Post 1 and south end of Pope's Creek Secondary track, 3504 feet south of Mile Post 48, out of service.

Local telephones in service:

Bowie Block Station — Central 8-3226

Marlboro Station — Market 7-3616

Wine Block-Limit Station — State 2-7121

Waldorf Station — Midway 5-8256

Indian Head Junction Station — West 4-8822

LaPlata Station — West 4-3241

Pope Block-Limit Station — Clearbrook 9-2409

When Marlboro, Waldorf, Indian Head Junction and LaPlata Stations are closed, telephones may be reached by unlocking Telephone Box on side of station.

Call Bowie Block Station—Give local operator your location and telephone number, ask for Central 8-3226. When call is completed, close box and lock before leaving.

Telephones — York Secondary Track

1702-A4. All wayside telephones between north end of York Secondary Track and Camp, out of service.

Local telephones in service:

Wrightsville —Wrightsville 3352

York Block Station —York 8-1883

When Wrightsville Station is closed, telephone may be reached by unlocking Telephone Box on side of station.

Call York Block Station—Give local operator your location and telephone number, ask for York 8-1883. When call is completed, close box and lock before leaving.

Telephones — Frederick Secondary Track

1702-A5. All wayside telephones between Pal and south end of Frederick Secondary Track, out of service.

Local telephones in service:

York Block Station -York 8-1883 Spring Block-Limit Station -Spring Grove 5971 Fish Block-Limit Station ---Melrose 7-4212 Littlestown -Littlestown 3 -Plymouth 6-4591 Taneytown Jct. Union Bridge Track -Spruce 5-4771 Woodsboro -Vinewood 5-3152Walkersville ---Vinewood 5-3531 Fred Block-Limit Station ---Monument 3-6202 Frederick -Monument 3-6202

When Littlestown, Taneytown, Woodsboro and Frederick Stations are closed, telephone may be reached by unlocking Telephone Box on side of station.

Telephone at Walkersville is located in telephone box, equipped with switch lock, adjacent to station building.

Call York Block Station—Give local operator your location and telephone number, ask for York 8-1883. When call is completed, close box and lock before leaving.

Telephones-Chestertown Secondary Track

1702-A6. All wayside telephones between Mass and south end of Chestertown Secondary Track, out of service.

Local telephones in service:

Clayton Block Station —Olive 3-7260 Kennedyville —Fieldstone 8-5226 Chestertown —Chestertown 27

When Chestertown Station is closed, telephone may be reached by unlocking telephone box on side of station. When Kennedy-

ville Station is closed telephone may be reached by unlocking station door equipped with switch lock.

Call Block Station, give local operator your location and telephone number, ask for Olive 3-7260. When call is completed, close box and lock before leaving.

Telephones—Centreville Secondary Track

1702-A7. All wayside telephones between SUDS and south end of Centreville Secondary Track, out of service.

Local telephones in service:

Clayton Block Station

-Olive 3-7260

Centreville

-Centreville 32

When Centreville Station is closed, telephone may be reached by unlocking telephone box on side of station.

Call Clayton Block Station, give local operator your location and telephone number, ask for Olive 3-7260. When call is completed, close box and lock before leaving.

Telephones—Crisfield Secondary Track

1702-A8. All wayside telephones between Kings Creek and south end of Crisfield Secondary Track, out of service. Local telephones in service:

Cassatt Block Station

-Pocomoke 519

Westover

-Princess Anne 373W11

Kingston

-Marion 2197

Marion

-Marion 2211

Crisfield

-Crisfield 57

Field

-Crisfield 1266

Telephones at Westover and Crisfield are located in Station

Building. Telephones at Kingston, Marion and Field are located in telephone boxes with switch lock.

Call Cassatt Block Station-From Crisfield or Westover ask local operator for Pocomoke 519.

Call Cassatt Block Station—From Marion or Kingston dial 8 for Salisbury operator, give operator your location and telephone number and ask for Pocomoke 519. When call is completed, close box and lock before leaving.

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TO ALL EMPLOYEES -

In the interest of preventing accidents to you, members of your family and your friends, The Pennsylvania Railroad has, for years, cooperated with local, state and national safety councils.

Many of the needless tragedies occurring in the home, on the highways and at work could be prevented if we all unite.

Please assist us in this effort by lending your personal support to prevent accidents by heeding safe driving rules on the highways, the adoption of safe practices in the home and compliance with all the rules of your company while on duty.

The rules of your company are designed for your safe guidance—respect them, strictly comply with them.

Practicing safety in our daily work will enable us to live longer and happier.

> A. M. SCHOFIELD, Superintendent Transportation.

Approved:

Regional Manager

Baltimore, Md., October 10, 1959.

GENERAL ORDER No. 801

Effective 2.01 A.M., Sunday, October 25, 1959.

Applies in All Zones

(a) Time-Table No. 8 in effect. It contains the necessary instructions issued in general orders up to and including No. 721, all of which must be removed from bulletin boards.
Each employe must examine each page of Time-Table No. 8 to see that his copy is complete, pages properly lined up, and note changes. Employes must turn in Time-Table No. 7 to bulletin board attendant, after Time-Table No. 8 takes effect.

(b) BOOK OF RULES

RULES FOR CONDUCTING TRANSPORTATION

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

REVISIONS 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.

REVISIONS OF OCTOBER 27, 1957-

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

REVISIONS OF SEPTEMBER 1, 1958-

Rules G and H—page 8, Rule R, third paragraph—page 10, Rule 103, portion of last paragraph—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 4283—page 56 (NOTE 2 added), Rule 400N-4—page 105 (added) and Rule 4076-J—page 112, in sequence.

REVISIONS 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. Employes must paste rule revision in sticker form over corresponding rule, or page, in their copy of the Book of Rules (C.T. 400) as indicated thereon.

This General Order is printed in Time-Table No. 8 and will not be issued in sticker form.

A. M. SCHOFIELD, Superintendent Transportation.

THE PENNSYLVANIA RAILROAD CHESAPEAKE REGION

Baltimore, Md., October 19, 1959.

GENERAL ORDER No. 802

Effective 2:01 A.M., Wednesday, October 28, 1959 Applies in All Zones

(a) TIME-TABLE AUTHORITY

Schedule of C&O No. 205, C&O No. 201, C&O No. 206 and C&O No. 204 changed.

Schedule of No. 402, No. 410, and No. 419 changed.

Sticker coupons attached to sticker form of this General Order must be detached and pasted in time-table as follows:

C&O 205 and C&O 201 over corresponding schedules, page 49.

C&O 206 over corresponding schedule, page 50.

C&O 204 over corresponding schedule, page 51.

No. 402 over corresponding schedule, page 33.

No. 419 over corresponding schedule, page 24.

No. 410 over corresponding schedule, page 37.

(b) MEDICAL OFFICERS AND SURGEONS CHANGE OF ADDRESS

Location	Name and Address	Telephone Number
Wilmington	Joseph A. Armino, Surgeon 1319 Pennsylvania Ave.	OL 4-6245

Special Instruction 100R-2A changed.

(c) TICKET OFFICES OPEN FOR SALE OF TICKETS

Station	Monday to Friday	Saturday	Sunday
Glenolden*	6.30 A.M. to 11.00 A.M. 12 Noon to 3.30 P.M.	Closed	Closed
Perryville*	6.30 A.M. to 6.30 P.M.	Closed	Closed
Aberdeen*	8.00 A.M. to 5.00 P.M.	9.30 A.M. to 12.30 P.M.	Closed
Glen Rock*	7.30 A.M. to 10.00 A.M. 2.00 P.M. to 4.00 P.M.	Closed	Closed
York	6.00 A.M. to 11.00 P.M.	6.00 A.M. to 11.00 P.M.	6.00 A.M. to 11.00 P.M.
Middleton*	8.00 A.M. to 12 Noon 1.00 P.M. to 5.00 P.M.	Closed	Closed
Dover	8.30 A.M. to 12 Noon 1.00 P.M. to 5.00 P.M.	8.30 A.M. to 12 Noon 1.00 P.M. to 5.00 P.M.	12 Noon to 9.00 P.M.
Laurel*	8.00 A.M. to 12 Noon 1.00 P.M. to 5.00 P.M.	Closed	Closed

Employes must change Pages 55 and 56 in ink.

(Continued on next page)

(Ches. Reg. G. O. 802-page 2-Concluded)

Applies in Zone H

(d) OXFORD SECONDARY TRACK KENTON

Facing hand-operated switch for southward movement in secondary track, 2499 feet south of Mile Post 4 and trailing hand-operated switch for southward movement in secondary track 1223 feet north of Mile Post 5, leading to team track, out of service.

Facing hand-operated switch for southward movement in secondary track, equipped with pipe-connected derail, 2499 feet south of Mile Post 4, leading to North Team Track, capacity 18 cars, in service.

Trailing hand-operated switch for southward movement in secondary track, 1223 feet north of Mile Post 5, leading to South Team Track, capacity 5 cars, in service.

Effective 10:01 A.M., Wednesday, October 28, 1959

Applies in Zone L

(e) DELMARVA BRANCH FRUITLAND - EDEN

District switch signal No. 109 located 102 feet north of Mile Post 11, governing southward movement on main track, out of service.

Applies in Zone E

(f) COLUMBIA AND PORT DEPOSIT BRANCH MILE POST 8 - MILE POST 10

Speed restriction of 30 miles per hour between Mile Post 8 and Mile Post 10, is annulled.

Special Instructions 1157-F1 changed.

A. M. SCHOFIELD, Superintendent Transportation.

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	\$ 6.34 F 6.40 \$ 6.51 7.08 \$ 7.15 Will Not Rut Nov. 26, Dec. 25, Jan. 1. Baggage Service Between Phila. and Wilmn. only Ches. Reg., G. O. 802, eff. 10-28-59,	5 . 42 5 . 35 Will Not Rum Nov. 26, Dec. 25, Jan. 1.	Dec. 25, Jan. 1. Ches. Reg.; G. O. 302, eff. 10-28-59, page 37, col. 3.
	7.08 7.08 7.08 7.08 7.15 Will Not Rur Nov. 26, Dec. 26, Jan. 1. Baggage Service Between Phile. and Wilmn. only Ches. Reg., G. 0. 802, eff. 10-28-59, page 24, col. 3.	5 . 42 5 . 35 Will Not Run Nov. 26, Dec. 26, Jan. 1.	Dec. 25, Jan. 1. Ches. Reg.; G. O. 802, eff. 10-28-59, page 37, col. 3.
	7.08 7.08 7.08 7.08 7.15 Will Not Rur Nov. 26, Dec. 26, Jan. 1. Baggage Service Between Phile. and Wilmn. only Ches. Reg., G. 0. 802, eff. 10-28-59, page 24, col. 3.	5 . 42 5 . 35 Will Not Run Nov. 26, Dec. 26, Jan. 1.	Dec. 25, Jan. 1. Ches. Reg.; G. O. 802, eff. 10-28-59, page 37, col. 3.
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THE PENNSYLVANIA RAILROAD CHESAPEAKE REGION

Baltimore, Md., October 26, 1959.

GENERAL ORDER No. 803

Effective 10:01 A.M., Friday, November 6, 1959

Applies in Zone E

(a) OCTORARO SECONDARY TRACK SYLMAR

Facing hand-operated switch for southward movement in secondary track, equipped with pipe-connected derail, 3218 feet North of Mile Post 55, leading to Public Delivery track, capacity 6 cars, in service.

Applies in Zone G

(b) DELMARVA BRANCH FARNHURST

Facing hand-operated switch for northward movement in Farnhurst Industrial track, 370 feet North of Mile Post 4, leading to Public Delivery track, in service.

Applies in All Zones

(e) PROTECTION FOR PUBLIC HIGHWAY CROSSINGS AT GRADE

Trains or engines must stop before passing over the following public highway crossings at grade, during the hours that 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	
Freight House	Fourth St.	Wilmington	3.00 P.M. to 11.00 P.M. Monday thru Friday 7.00 A.M. Saturday to 11.00 P.M. Sunday	
	Newberry St.	West York	6.00 P.M. and 6.00 A.M. All day Sunday	
Frederick	Roosevelt Ave.	West York	12 Midnight and 5.30 A.M. All day Sunday	
Secondary	Hartley St. Manchester St. West St. Belvidere St. Carlisle Ave. Richland Ave.	West York	6.00 P.M. and 6.00 A.M. All day Sunday	
D.M.& V. Secondary	Market St.	Georgetown	5.30 P.M. and 9.30 A.M. Weekdays All day Sunday	

Special Instructions 1103-B1 changed. Employes must correct pages 84 and 85 in ink.

(Continued on page 2)

(Ches. Reg. G.O. 803, page 2—Conc.)

Applies in Zone B

(d) PROTECTION FOR PUBLIC HIGHWAY CROSSINGS AT GRADE

POPES CREEK SECONDARY TRACK BRANDYWINE

South Leg of Wye track extended 150 feet south of public highway crossing at grade, Route 381.

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

Track	Crossing	Location	Note
South Wye	Route 381	Brandywine	

Special Instruction 1103-C1 changed.

Applies in All Zones

(e) TIME TABLE AUTHORITY U.S. MAIL WORK

E stop for No. 400 at Newark and Perryman, Page 57, withdrawn.

E stop for No. 402 at Charlestown, Perryman, Magnolia and Chase, Page 57, withdrawn.

D stop for No. 402 at Principio, Page 57, withdrawn.

EV stop for No. 419 at Charlestown, Principio, Magnolia and Chase, Page 57, withdrawn.

DV stop for No. 419 at Perryman, Page 57, withdrawn. Employes must correct page 57 in ink.

Applies in All Zones

(f) TICKET OFFICES OPEN FOR THE SALE OF TICKETS

Station	Monday to Friday	Saturday	Sunday	
Chester	5.50 AM to	5.50 AM to	5.50 AM to	
	11.20 AM	11.20 AM	11.20 AM	
	11.50 AM to	11.50 AM to	11.50 AM to	
	7.00 PM	7.00 PM	7.00 PM	
	7.45 PM to	7.45 PM to	7.45 PM to	
	10.45 PM	10.45 PM	10.45 PM	

Employes must correct page 55 in ink.

A. M. SCHOFIELD. Superintendent Transportation.

THE PENNSYLVANIA RAILROAD CHESAPEAKE REGION

Baltimore, Md., November 10, 1959.

GENERAL ORDER No. 804

Effective 9:01 A.M., Friday, November 20, 1959

Applies in Zone B

(a) MAIN LINE BAY - NORTH POINT

Fixed signal No. 908 governing northward movement on No. 2 track, located 4380 feet south of North Point Interlocking, out of service.

Home signal governing northward movement on No. 2 track at North Point Interlocking, located 657 feet south of North Point Interlocking, relocated 4380 feet south of North Point Interlocking and interlocking extended accordingly, in service.

Applies in Zone A

(b) CHESTER AND PHILADELPHIA TRACK ESSINGTON - EDDYSTONE. (LOOP TRACK)

Diesel engines class EP-20, EP-22, BF-16Z and BH-50 are prohibited on this track.

Special Instructions 1160-A1, Page 119, changed.

Applies in Zone J

(e) CAMBRIDGE SECONDARY TRACK LINKWOOD

Facing hand-operated switch for southward movement in secondary track, 100 feet south of Mile Post 24, leading to Dorchester Lumber Company track, capacity 11 cars, in service.

(d) CAMBRIDGE SECONDARY TRACK **FEDERALSBURG**

Facing hand-operated switch for southward movement in secondary track, with hand-operated derail, 1850 feet south of Mile Post 9 leading to Zaffere Bakery track, capacity 4 cars, in service.

Applies in Zone B

(e) MAIN LINE BENGIES

Bengies Road, public highway crossing at grade, located 2350 feet south of Mile Post 83, out of service. Barricade for highway traffic erected.

Whistle board, for northward movements, located 1830 feet south of crossing, out of service.

Whistle board, for southward movements, located 1950 feet north of crossing, out of service.

> A. M. SCHOFIELD, Superintendent Transportation.

Baltimore, Md., December 5, 1959.

GENERAL ORDER No. 805

Effective 10:01 A.M., Wednesday, December 16, 1959

Applies in Zone D

(a) NORTHERN CENTRAL BRANCH B.& P. JUNCTION - GLENCOE

Glencoe part-time Block and Interlocking Station changed to Glencoe Interlocking Station remote controlled from B.& P. Junction, in service continuously.

Pages 7 and 8, changed.

The use of No. 1 or No. 2 track between B.& P. Junction and Glencoe will be under the jurisdiction of the operator B.& P. Junction.

Special Instruction 1156-B6, changed.

Green Spring track between Hollins and end of track 1000 feet west of Rockland controlled by B.& P. Junction. Special Instruction 1151-G2, changed.

Refer to Rule S-83: At the following locations a Proceed signal displayed will indicate that all trains due which are superior have arrived or left:

Glencoe for westward trains to single track.

Special Instruction 1083-A1, changed.

Trailing hand-operated switch for eastward movement in No. 1 track, leading to Glencoe Public Delivery track, located within Glencoe interlocking limits equipped with electric lock, out of service.

Special Instruction 1104-D1, changed.

Applies in All Zones

(b) TICKET OFFICES OPEN FOR SALE OF TICKETS CHESTER

Monday to Friday—6:00 A.M. to 10:45 P.M. Saturday and Sunday—6:00 A.M. to 10:45 P.M. Page 55, changed.

Applies in Zone K

(c) WILLARDS TRACK SALISBURY - WILLARDS

Willards track from a point 1739 feet east of Pittsville Freight Station to end of track at Willards, out of service. Special Instructions 1151-G2. 1157-C3 and 1157-J1.

changed.

Applies in Zone B

(d) CLAREMONT TRACK FREDERICK ROAD

Claremont track from a point 3084 feet north of junction with No. 1 track at Frederick Road to end of track Claremont, in service.

Special Instruction 1151-G2, changed.

Bridge 0.60, Wilkens Avenue, located in Claremont track has the following engine restrictions:

Column 1 and 2—10 miles per hour.

Columns 3 thru 14, inclusive, are prohibited.

Special Instruction 1160-A1, page 120, changed.

(Continued on page 2)

		(Ches. Reg.	103	102		
	A	pplies in Z	ones F,	G, H, J, K and L	- D.16	A.M.
(e)	TRAIN	SIGNALS ARVA BRA			P.M. \$ 5.22	\$ 9.29 9.22
	lamps n	application of any be used led by day.	19, authorized flashing type ers. The markers will be ex-	5.29 First Trip	First Trip Dec. 21	
	_	Instruction	Dec. 18 Will Run Mon. & Fri.			
		$\mathbf{Ap}_{\mathbf{p}}$	plies in	Zone G	Dec. 18 to	r Feb. 22 Will Run
(f)		ARVA BRA RD - MILE	85	Feb. 22	Feb. 25 9.13	
	in main to Unite	track, 2500 ed States Pl) feet so	ch for southward movement uth of Mile Post 85, leading Corporation track, capacity 7	5.36 Will Run	Will Run Wed.&Sun.
	cars, in Facing block si	hand-opera	ted swite	ches connected with manual	išun.&Thur Feb. 25 to Mar. 31 5 . 41	April 3 9.08
		DI 1 0				Ī
	Block Station	Governing M	Iovement	Facing Switches Connected to Signal between	5.46	9.03
		Direction	Track			\$ 8.57
	Seaford	Southward	Single	Seaford Block Station and a point 6500 feet south of Seaford	\$ 5.54 5.57	8.53 8.45
		<u> </u>	<u> </u>		6.05	!
	Special	Instruction	1362-A,	changed.]	8.35
	Yard li		at Mile	Post 85 relocated 2800 feet	6.15	8.28
		Instruction			6.22	8.24
	Effecti	ve 2:01 A.N	/ Frid:	ay, December 18, 1959	6.27	i
	2110001		•	All Zones]]	8.14
(~\	TOTALTE !				6.37	Ches. Reg., G. O. 805,
(g)		TABLE AU		o. 103, added.	Ches. Reg., G. O. 805,	еп. 12-15-59, page 37,
	Sticker	coupons att	ached to	o sticker form of this General and pasted in time-table, as	eff. 12-18-59, page 26, col. 3.	8.01
	follows:	over blank			6.50	\$ 7.55
		over blank			<u> </u>	
				I. SCHOFIELD, rintendent Transportation.	\$ 6.55 7.00	7.50
				-	j	7.36
					7.14	7.31
					7.19	
					1	7.24
					7.26	1.27
] 	7.18
					7.32 \$ 7.35	\$ 7.15 A.M.
					P.M.	
					103	102
					! !	
					•	

Baltimore, Md., December 21, 1959.

GENERAL ORDER No. 806

Effective 2:01 P.M., Tuesday, December 29, 1959 Applies in Zone G

(a) DELMARVA BRANCH GREENWOOD

Facing hand-operated switch for southward movement in main track, equipped with pipe-connected derail, leading to station track, located 219 feet south of Greenwood passenger station, relocated 550 feet south of Greenwood passenger station, in service.

Effective 12:01 A.M., Wednesday, December 30, 1959 Applies in Zone G

(b) DELMARVA BRANCH DOVER

Dover passenger station relocated 847 feet north, in freight station, in service.

Distance from Wilmington should be 47.4.

Page 9, changed.

Effective 2:01 P.M., Wednesday, December 30, 1959 Applies in Zone L

(c) DELMARVA BRANCH CAPE CHARLES — COBBS

Capes Interlocking and Block Station remote controlled from Charles, out of service.

Charles Interlocking, Interlocking Station and Block Station, out of service.

Page 9 and Special Instruction 1606-A1 changed.

Facing interlocked crossover for northward movement in main track leading to yard track 2181 feet south of Mile Post 92, out of service.

Facing interlocked crossover for southward movement in main track 2235 feet south of Mile Post 92, out of service.

Fixed signal No. 905 governing southward movement on main track 2200 feet south of Mile Post 90,

Home signal governing southward movement on main track 3280 feet south of Mile Post 91,

Home signal governing southward movement on main track 1660 feet south of Mile Post 92,

Low home signal governing southward movement on main track 700 feet south of Mile Post 94,

Home signal governing northward movement on main track 700 feet south of Mile Post 94,

Home signal governing northward movement on main track 2730 feet south of Mile Post 92,

Northward Manual Block signal 1680 feet south of Mile Post 92.

Low home signal governing southward movement on vard track 1920 feet south of Mile Post 92.

Low home signal governing northward movement on yard track 2520 feet south of Mile Post 92, out of service. Distant switch signal for northward movement in main track 2580 feet north of Mile Post 91, out of service. Single track Charles to Cobbs, out of service.

Special Instruction 1151-A1, changed.

Manual Block Signal System Rules 305 to 373, inclusive, except Rule 316, in effect on single track between Bank and Cobbs, southward freight trains clearing main track at Cobbs must report clear to the Operator at Charles. Special Instruction 1250-A1, and Note H, changed.

(Continued on page 2)

(Ches. Reg. G. O. 806, page 2-Conc.)

Facing hand-operated switches connected with Manual Block Signal:

The following portion of Special Instruction 1362-A

Block	Block Governing	Signal Movement	Facing switches connected	
Station	Direction	Track	to signal between	
Capes	North- ward	Single	Cape Block Station and Mile Post 92	

is annulled.

Tracks other than Main, Secondary or Siding: Capes track, Cobbs to Charles, in service.

Track	Between	and	Controlled by	Note	
Capes (S)	Cobbs	Charles	Charles	6-7	

NOTE 7 - Proceed Signal Indication for southward trains or engines at Cobbs will be authority for southward movement on this track.

Special Instruction 1151-G2, changed.

Charles train order office other than Block Station, in service continuously.

Cobbs Block Station remote controlled from Charles train order office, and Northward Block Signal, located 385 feet north of Mile Post 89, in service.

Page 9, changed.

Home signal for southward movement on main track, 435 feet north of Mile Post 89, in service.

Fixed signal No. 874 for southward movement on main track 2395 feet south of Mile Post 87, in service.

Capes track between a point 1341 feet south of Mile Post 92 and a point 3271 feet south of Mile Post 92, relocated 13 feet east.

Maximum authorized speed:

Cobbs — Charles

Maximum authorized speed for passenger and freight trains 15 miles per hour.

Special Instruction 1157-C1 and 1157-C3, changed.

Applies in All Zones

(d) ENTIRE REGION

FIXED SIGNALS (Rules 283, 283A, 288, 290, 291 and 292)

From time to time, without further notice, high home signals will be equipped to display position color light type Aspects FIG. AA.

(e) TIME-TABLE AUTHORITY

U.S. MAIL WORK

E stop for No. 400 at Newark, Page 57, added.

Employes must correct Page 57, in ink.

A. M. SCHOFIELD. Superintendent Transportation.

Baltimore, Md., January 4, 1960.

GENERAL ORDER No. 807

Effective 2:01 A.M., Monday, January 11, 1960 Applies in All Zones

(a) TIME-TABLE AUTHORITY

Schedule of No. 118, changed.

Schedule of C&O No. 206 and SOU No. 238, changed. Sticker coupons attached to sticker form of this General Order must be detached and pasted in time-table as follows:

No. 118 over corresponding schedule, page 33. C&O No. 206 over corresponding schedule, page 50. SOU No. 238 over corresponding schedule, page 51.

(b) U. S. MAIL WORK

HH stop for No. 193 at Perryman, page 57, withdrawn. CD stop for No. 403 at North East, Charlestown, Principio and Perryman, page 57, withdrawn. Employes must correct page 57, in ink.

Effective 11:01 A.M., Monday, January 11, 1960 Applies in Zone B

MAIN LINE B. & P. JUNCTION - FULTON

Indicator light displaying illuminated letter "C" located adjacent to home signal governing northward movement on No. 3 track, 306 feet south of B.&P. Tunnel Portal, Fulton Junction Interlocking, changed to illuminated

Indicator light displaying illuminated letter "C" located adjacent to home signal governing southward movement on No. 3 track, 175 feet north of B.& P. Tunnel Portal, B.& P. Junction Interlocking, changed to illuminated

Indicator light displaying illuminated "vertical arrow" indicates that route is lined for normal movement to operate via No. 3 track.

Indicator light displaying illuminated "horizontal arrow" indicates that route is lined for movement to operate via Gauntlet track.

When indicator light is not displaying a horizontal arrow for train movement operating under instructions "Form C. T. 2" that they are to operate via Gauntlet track, the train will be stopped as soon as safe handling will permit and not proceed past switch leading to Gauntlet track. When train is brought to stop notify operator at B.& P. Junction Block and Interlocking Station.

Special Instruction 1155-C9, changed.

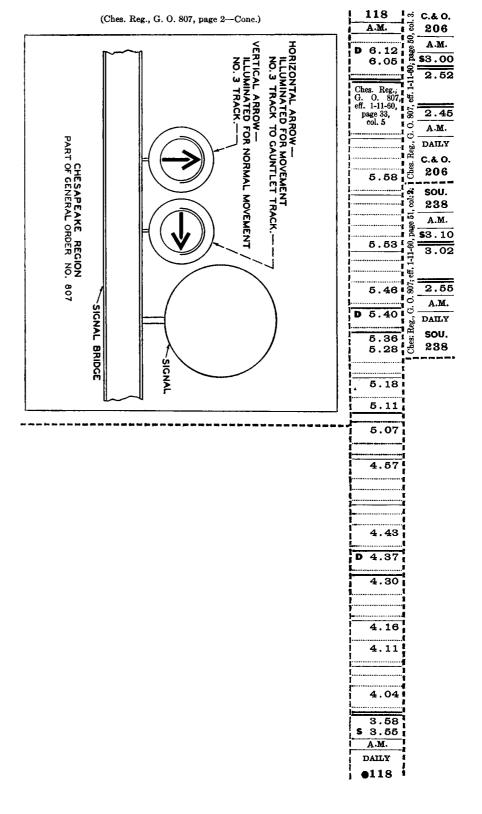
Signal aspects not in conformity with the typical aspects. in service B.& P. Junction Interlocking and Fulton Junction Interlocking.

Special Instructions 1280-A to 1296-A1, changed.

DIAGRAM SHOWING FACILITIES CHANGES ACCOMPANYING AND IS PART OF THIS GENERAL ORDER.

> A. M. SCHOFIELD, Superintendent Transportation.

(Continued on page 2)



Baltimore, Md., January 25, 1960.

GENERAL ORDER No. 808

Effective 2:01 A.M., Monday, February 1, 1960

Applies in All Zones

(a) TIME-TABLE AUTHORITY

No. 915, No. 937, No. 419, No. 920, No. 922, and No. 938 will have no baggage service.

No. 410 will have baggage service.

Employes must correct pages 21, 24, 29, 37, 39, 40 and 43, in ink.

Effective 2:01 P.M., Monday, February 1, 1960 Applies in Zone L

(b) AUTOMATIC HIGHWAY CROSSING PROTECTION

DELMARVA BRANCH

CAPE CHARLES - COBBS

Automatic highway crossing protection on sidings, yard or other tracks:

Track	Crossing	Location	Note	
Capes Capes Capes Capes Capes	State Route 636 State Route 639 State Route 186 U. S. Route 13 Fertilizer Road	Cobbs Cheriton Bayview South of Bayview North of Cape Charles	9 5 5 10	

NOTE 9—Automatic highway crossing protection indicates the approach of trains, when trains occupy track circuits extending 660 feet south of crossing when northward block signal at Cobbs displays a proceed indication.

NOTE 10—Automatic highway crossing protection indicates the approach of trains, when trains occupy track circuits extending 770 feet north from crossing and track circuits extending 660 feet south from crossing.

Northward trains having stopped on track circuit extending 660 feet south from crossing must approach crossing prepared to stop short of crossing to occupy track circuit extending 70 feet south of crossing to operate automatic protection.

NOTE 11—Automatic highway crossing protection indicates the approach of trains, when trains occupy the track circuits extending 660 feet north from crossing and track circuits extending 590 feet south from crossing. Special Instruction 1103-A2, changed.

Interrupting operation of Automatic Highway Crossing Protection automatically.

Location	Crossing	Track	Note	
Cobbs	State Route 636	Main	27	

(Continued on page 2)

(Ches. Reg., G. O. 808, page 2-Conc.)

NOTE 27—Northward or southward trains receiving Stop signal at Cobbs will not operate highway crossing protection until track circuit extending 70 feet from crossing is occupied.

Special Instruction 1103-A5, changed.

(e) TRACKS OTHER THAN MAIN, SECONDARY OR SIDING CAPES TRACK

COBBS - CHARLES

Operator at Charles must not admit a train to this track without authority of Train Dispatcher, Baltimore. Special Instructions 1151-G2, Note 6, and 1201-A1, changed.

A. M. SCHOFTELD, Superintendent Transportation

Baltimore, Md., February 1, 1960.

GENERAL ORDER No. 809

COVERING MOVEMENTS TO AND FROM **BOWIE RACE TRACK VIA ODENTON**

Effective Friday, February 12, 1960 between 11:30 A.M. to 1:30 P.M., and 4:30 P.M. to 6:30 P.M. and continuing Daily Except Sunday until Tuesday, March 29, 1960, inclusive.

Applies in Zone B

(a) MAIN LINE ARUNDEL

Arundel storage track extending southward from connection with No. 1 track at Arundel to Bowie Race Track, a distance of 11,518 feet NOT equipped for A.C. electrical operation, in service, as Bowie Race Track Branch.

Rules 305 to 373, inclusive, except Rule 316, in effect.

(b) MAIN LINE ARUNDEL

Normal position of trailing switch in No. 1 track, 422 feet north of Arundel, leading to north leg of Arundel Wye, is for north leg of Wye.

BOWIE RACE TRACK BRANCH BLOCK STATIONS WITHOUT FIXED SIGNALS, IN SERVICE

Rule 361 will apply as follows:

DEL Block Station, 1000 feet south of switch connection in No. 1 track.

TRACK Block Station, 9058 feet south of Del Block Station.

Trains will operate between Del and Track without train order after receiving proper block indication from opera-

Normal position of switch at Del is for north leg of Wye. Switches leading to Bowie storage tracks in charge of operator at Track.

Signal to proceed given with yellow flag, or a yellow light, by operator at Track is authority to enter Bowie storage tracks.

(d) MAIN LINE

ODENTON - BOWIE

Between 11:30 A.M. and 1:30 P.M.

Current of Traffic on No. 1 track between Odenton Block Station and switch leading to Bowie Race Track Branch will be southward.

Special Instruction 1151-B1, changed.

Rules 305 to 373, inclusive, except Rule 316, in effect. Hand signals will be used by operator at Odenton to give block indication to southward trains using No. 1 track. Southward trains enroute to Bowie Race Track will operate on No. 1 track from Odenton to Del without train orders.

Between 4:30 P.M. and 6:30 P.M.

Trains from Bowie Race Track, upon receiving hand signal from operator at Del, may proceed north on No. 1 track.

Switch in No. 1 track at Arundel in charge of operator at

(e) BOWIE RACE TRACK BRANCH

Maximum speed thirty miles per hour, except:

On north leg of Arundel Wye, fifteen miles per hour. Curve at bridge, 2000 feet north of Boyle, twenty miles per hour.

Between switches to north and south legs of Boyle Wye, fifteen miles per hour.

Between switch to south leg of Boyle Wye and Track,

twenty miles per hour. On north and south legs of Boyle Wye and tail track, five

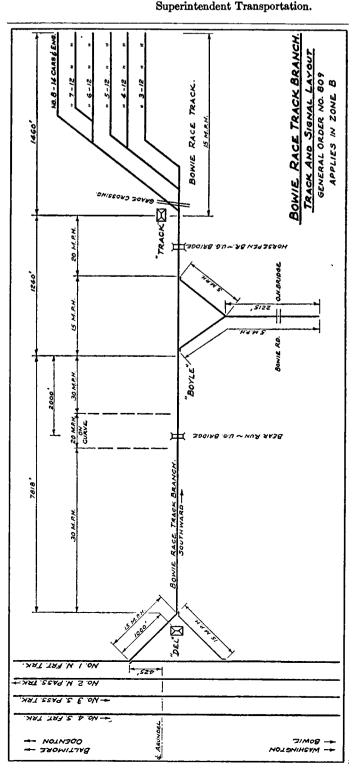
miles per hour. Track to end of Bowie storage tracks, fifteen miles per

Numbers displayed at Track will indicate order of departure of northward trains. Clearance points of Bowie storage tracks indicated by yellow stripe painted on rails.

DIAGRAM SHOWING BOWIE RACE TRACK BRANCH FACILITIES ACCOMPANIES AND IS

PART OF THIS GENERAL ORDER.

A. M. SCHOFIELD,



THE PENNSYLVANIA RAILROAD CHESAPEAKE REGION

Baltimore, Md., February 19, 1960.

GENERAL ORDER No. 810

Effective 2:01 A.M., Tuesday, March 1, 1960

Applies in All Zones

(a) TIME-TABLE AUTHORITY Schedule of No. 102 and No. 103, withdrawn.

Sticker coupons attached to sticker form of this General Order must be detached and pasted in time-table as

Blank coupon over No. 102, page 37. Blank coupon over No. 103, page 26.

(b) U. S. MAIL WORK

HH Stop for No. 193 at Perryman, page 57, withdrawn. C Stop for No. 403 at Sharon Hill, Folcroft, Norwood, Ridley Park, page 57, withdrawn. E Stop for No. 938 at Curtis Park, page 57, withdrawn.

Employes must correct page 57, in ink.

Applies in Zone G

(c) DELMARVA BRANCH LAUREL

Facing hand-operated switch for southward movement in main track, located 1693 feet north of Mile Post 91, leading to Laurel Freight Station track, out of service. Facing hand-operated switch for northward movement in main track, equipped with pipe-connected derail, located 1043 feet north of Mile Post 91, leading to Laurel Freight Station track, in service.

Effective 10:01 A.M., Tuesday, March 1, 1960

Applies in Zone G

(d) DELMARVA BRANCH TASKER - CLAYTON

Torpedo placing machine located 500 feet north of southward home signal at Canal Movable Bridge, out of

Torpedo placing machine located 500 feet south of northward home signal at Canal Movable Bridge, out of

Special Instruction 1050-A1, annulled.

Applies in Zone B

(e) BALTIMORE PENNSYLVANIA STATION

> No. 10 track from a point 25 feet north of St. Paul Street overhead bridge to connection with ladder track, 130 feet south of St. Paul Street overhead bridge temporarily out of service account bridge construction.

MAIN LINE RIVER - BAY - BAY VIEW YARD

Incline track from connection with South Running track, Bay View Yard, to connection with No. 1 secondary track equipped for A.C. electrical operation, in service. Special Instruction 1167-A1, page 127, changed.

> A. M. SCHOFIELD. Superintendent Transportation.

Ches. Reg. G. O. 810, eff. 3-1-60,

Baltimore, Md., March 16, 1960.

GENERAL ORDER No. 811

Applies in All Zones

Effective 12:01 P.M., Sunday, March 20, 1960

(a) TIME-TABLE AUTHORITY

Schedule of SOU No. 220, SOU No. 230 and SOU No. 236, changed.

Sticker coupons attached to sticker form of this General Order must be detached and pasted in time-table as follows:

SOU 220 over blank column, page 51.

SOU 230 over corresponding schedule, page 50.

SOU 236 over corresponding schedule, page 51.

Blank coupon over schedule SOU 220, page 51.

A. M. SCHOFIELD, Superintendent Transportation.

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THE PENNSYLVANIA RAILROAD CHESAPEAKE REGION

Baltimore, Md., April 4, 1960.

GENERAL ORDER No. 812

Effective 11:30 P.M., Friday, April 8, 1960

Applies in Zone B

(a) MAIN LINE FULTON

Block and Interlocking Station out of service 11:30 P.M., Friday until 7:30 A.M., Monday.

All Interlocking Signals in service continuously.

During the hours that Fulton Block and Interlocking Station is closed, No. 4 track between Fulton and Gwynn will be under the jurisdiction of the operator at Gwynn. Page 6, changed.

A. M. SCHOFIELD, Superintendent Transportation.

Baltimore, Md., April 4, 1960.

GENERAL ORDER No. 813

Effective 10:01 A.M., Tuesday, April 12, 1960

Applies in All Zones

(a) PASSENGER TRAINS AND FREIGHT TRAINS

Maximum speeds, unless otherwise specified.

Second paragraph of Time-Table Special Instructions 1157-C6 referring to speed of freight trains with one or more Jenny type hoppers in train, changed as follows:

"Freight trains with 30 or more cars class HK, HM, HMA, U22 hoppers, PRR G-38 gondolas or similar Jenny type cars, loaded or empty.......35 miles per hour."

Special Instruction 1157-C6, changed.

Applies in Zone A

(b) MAIN LINE DAVIS INTERLOCKING

> Facing interlocked crossover for northward movements in No. 2 track, leading from No. 2 track to No. 1 track, equipped for A.C. electrical operation, in service. Special Instruction 1167-A1 (page 127), changed.

MAIN LINE IRON HILL-DAVIS

Home signal located 559 feet north of Mile Post 40, governing northward movement on No. 1 track, relocated 1402 feet north.

Fixed signal No. 398 located 559 feet north of Mile Post 40 governing northward movement on No. 1 track, in service.

Special Instruction 1155-C9, annulled.

(d) MAXIMUM SPEEDS, UNLESS OTHERWISE SPECIFIED

MAIN LINE IRON HILL-DAVIS

Authorized speed, for Passenger and Freight Trains, on No. 1 track between Iron Hill and Davis, 35 miles per

Special Instruction 1157-C1, changed.

(e) MAIN LINE BELLEVUE

Bellevue Block and Interlocking Station changed to Bell Block and Interlocking Station.

Applies in Zone E

OCTORARO SECONDARY TRACK KENNETT SQUARE (f)

Facing hand-operated crossover for southward movement in secondary track leading to industrial track, 3350 feet south of Mile Post 33, out of service.

> A. M. SCHOFIELD, Superintendent Transportation.