# Pennsylvania Railroad System

**EASTERN REGION** 

Central Pennsylvania Division

# WILLIAMSPORT DIVISION

Time Table No. 1

In effect 12.01 A. M., Sunday, April 26, 1925

# FOR THE GOVERNMENT OF EMPLOYES ONLY

## EASTERN STANDARD TIME

R. V. MASSEY, General Manager.

J. W. ROBERTS,

General Supt. Transportation.

H. M. CARSON,

General Superintendent.

J. E. BURRELL, Supt. Pass. Transportation.

H. H. RUSSELL,
Superintendent.

Original timetable from the collection of Pat McKinney

scanned by Rob Schoenberg -- r08sch@gmail.com http://PRR.Railfan.net

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#### LYKENS BRANCH

1					ETRENS BRANCH.				
ergency	Interlocking Stations	k Stations	st. between Stations	Distance from JN	STATIONS	on Signals	assi; Car	iding gned caps ft. c	dir. icity
Eme	Inte	Block	Dist.	Ā♯. 		Station	E	w	Both
		В	3.0	3.0	JN BLOCK STATION	JN			5
		 	$\frac{2.7}{2.1}$	5.7 7.8	ELIZABETHVILLE SID.				66 66
		<b>B</b>	0.7 2.9	8.5 11.4	ELIZABETHVILLE LOYALTON	CR		 	4
		†	3.3	14.7	+ End of Block.	KY		<b>-</b>	17

Note-Block stations are open continuously except-

CR Closed

4.10 P. M. to 7.10 A. M. Sunday 7.10 A. M. to 4.10 P. M.

### BERWICK BRANCH.

Emergency nistle or Horn	Interlocking Stations	k Stations	Dist. between Stations	Distance from Watsontown	STATIONS	Station Signals	assig Car	iding gned caps ft. c	dir.
Emera Whistle	Int	Block	Dist	Wa		Stati	E	w	Both
		‡B	0.8 0.8	0.8 1.6	WATSONTOWNYL BLOCK STATION TRUCKENMILLERS	QR YL			 4
	 	‡ <b>B</b>	0.8 1.3 2.3 2.0	2.4 3.7 6.0 8.0	McEWENSVILLE WARRIOR RUN TURBOTVILLE SCHUYLER	DU			10
		‡B	1.8 1.5 1.3	9.8 11.3 12.6	OTTAWA	CA WV			11 
		IB IB IB	2.0 2.2 3.3 0.1	14.6 16.8 20.1 20.2	DERRY	EK QC UN		 	10 22
		+B  †B	1.8 3.5 1.8	20.2 22.0 25.5 27.3	MORDANSVILLEBUCKHORNPAPER MILL	RP			1 6
		‡B	1.0 1.5 1.0	28.3 29.8 30.8	LIGHT STREETSUMMITCABIN RUN	МТ		 	1 13
		‡B ±B	3.1 0.7 0.9 2.9	33.9 34.6 35.5 38.4	FOWLERSVILLE DENNIS MILLSEVANSVILLE EW BLOCK STATION	ol sw			2
		†	0.2	38.6 39.1	LA SALLE STREET BERWICK+ End of Block.	В			29

### MILLVILLE BRANCH.

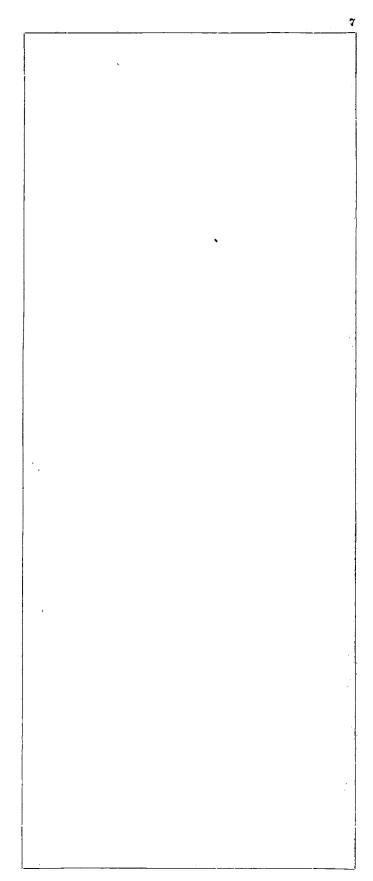
1									
Emergency Whistle or Horn	In terlocking Stations	Block Stations	Dist. between Stations	Distance from Millville	STATIONS	Station Signals	assi Car	iding gned caps ft. co	dir.
		‡ <b>B</b> †	0.4	2.6 2.2	EYERSGROVE JUNC EYERSGROVE MILLVILLE + End of Block.	BH MI	 		3 29

Unattended Block Stations on Berwick and Millville Branches are controlled 5.45 A. M. to 11.15 P. M. daily except Sunday by Train Dispatcher at G.

11.15 P. M. to 5.45 A. M. daily, and 5.45 A. M. to 11.15 P. M. Sunday by the signalman at Q.

### TANGASCOOTAC BRANCH.

Emergency Whistle or Horn Interlocking Stations	Block Stations Dist. between	Stations Distance from BG	STATIONS	Station Signals	assig Car	idin ned capa ft. ca	dir.
		.2 5.2 .6 5.8	BG BLOCK STATION BIRGE RUN NORTH FORK	BG	 		



HARMSI	SURG I	O REN	OVO.	
-		FIRST	CLASS	
STATIONS	577	503	557	8533
	DAILY	DAILY	DAILY	DAILY EX. SUN.
Leave		A. M.	A. M.	A. M.
HARRISBURG(Phila, Div.) MACLAY STREET		S 3.29 3.34		***************************************
LUCKNOW	2.15	3.34	4.20	
ROCKVILLE	2.21	3.40	4.25	
DAUPHIN	2.25			
CLARKS FERRY	2.30 2.34			***************************************
INGLENOOK	2.36			
HALIFAX	2.42		1	
JN BLOCK STAT'N-	2.46		1	
MILLERSBURG	2.49			
LIVERPOOL	2.53			
MAHANTANGO STONE CRUSHER	2.56	4.23	5.02	
DALMATIA	3.03	F 4.30	5.09	
HERNDON	3.09		1	
FISHERS FERRY	0.2 %	4.46	5.19	
SELINSGROVE JC	\$ 3.17 \$ 3.25		-	***************************************
SUNBURY	3.45			\$ 5.50
DY BLOCK STAT'N-	3.48	5.16		
NORTHUMBERL'D {	\$ 3.50 4.02	\$ 5.19 5.23	E 5.49	\$ 5.59
KAPP	4.07	5.29	5.55	6.04
MONTANDON	4.11	\$ 5.37	6.00	\$ 6.09
MILTON	\$ 4.21			
WATSONTOWN	4.28	1-	1	
MONTGOMERY	4.31 4.38			
MUNCY	4.42			
RO BLOCK STAT'N	4.50	6.28		
	4.55	6.35	1	
MARKET STREET	\$ 5.03			***************************************
WILLIAMSPORT{	5.23	7.12	The real Property lies and the least two lies	
BY BLOCK STAT'N NEWBERRY	5.25 5.28			***************************************
SQ BLOCK STAT'N	5.33	7.23		
NISBET		t		
JERSEY SHORE	5.39 X 5.41			*********
PINE	5.48			
McELHATTAN	5.54			•••••
LOCK HAVEN{	\$ 6.01 6.08	\$ 7.58 8.05		
BELLEFONTE AVE.				
BG BLOCK STAT'N-	6.15	8.13		
BIRGE RUN				*************
NORTH FORK				***************************************
QUEENS RUNFARRANDSVILLE		F 8.15 S 8.19	***************************************	***************************************
EAST FERNEY	6.19			
FERNEY	6.26	F 8.29		
GLEN UNION	6.30 6.33		***************************************	***************************************
RITCHIE	6.36	-		**************
HYNER	6.40			***************************************
210212	F 6.45			***************************************
FARWELLEAST RENOVO	6.48			***************************************
RENOVO{	\$ 6.52	S 9.10 9.15		*************
AK BLOCK STAT'N-	7.00 7.01	9.16		
Arrive	A. M.	A. M.	A. M.	A. M.
	577	503	557	8533

	<del></del>		FIRST CL	ASS		
		8603	8403	8915	8543	8605
		DAILY EX. SUN.	DAILY	DAILY	8543 Daily Ex. Sat. and Sun.	DAILY
		A. M.				
		25. 25.	22. 20.	22. 24.	ZL. MI.	22.0 231.
********	***************************************			***************************************		
••••••		•••••	•••••		***************************************	***************************************
	***************************************			***************************************	**************	************
••••••		Sunbury Division			***************************************	Sunbury Division
********	***************************************	Train.		***************************************	***************************************	Train.
******	*************	***************************************	**** **********************************	***************************************	**********	***************************************
				•••••	*********	
*******	**************	1	***************************************	***************		
******		***************************************	***************************************	***************	***************************************	***************************************
*******	***************************************	********	***************************************	***************************************		
						*************
			***************************************	******		************
					***************************************	\$ 9.15
		\$ 6.30			***************************************	\$ 9.25
********	***************	6.33	***************	***************************************	***************************************	******
********	***************************************	***************************************	***************************************		***************************************	
•••••	***************************************			***************************************		***************************************
	***************************************	***************************************	***************************************	***************************************	***************************************	***************
*******			***************************************	*****************		***************************************
*******		•••••	***************************************	*********	***************************************	***************************************
				_	•••••	
********		***************************************	Elmira Division	Renovo Division	***************************************	
		***************************************	Train.	Train.		
			*******	114111		
				1	1	1
			2 705			
•••••			\$ 7.25	•••••		
			\$ 7.25 7.27			
				***************************************		
					\$ 8.15	
					\$ 8.18	
					\$ 8.18 8.28	
					\$ 8.18	
					\$ 8.18 8.28 F 8.55	
					\$ 8.18 8.28 F 8.55	
					\$ 8.18 8.28 F 8.55	
					\$ 8.18 8.28 F 8.55	
					\$ 8.18 8.28 F 8.55	
					\$ 8.18 8.28 F 8.55	
					\$ 8.18 8.28 F 8.55	
					\$ 8.18 8.28 F 8.55	
					\$ 8.18 8.28 F 8.55	
					\$ 8.18 8.28 F 8.55	
				\$ 7.55	\$ 8.18 8.28 F 8.55	
					\$ 8.18 8.28 F 8.55	
		A. M.	7.27	7.56	\$ 8.18 8.28 F 8.55 S 9.00	A. M.
		A. M. 8603			\$ 8.18 8.28 F 8.55	A. M. 8605

		FIRST	CLASS			
am. m	8609	541	561	8513		
STATIONS	DAILY	DAILY EX.SUN.	SUNDAY	DAILY EX. SUN.		
Leave	A. M.	A. M.	A. M.	A. M.		
HARRISBURG (Phila Div.)		\$ 8.10	\$ 8.10	\$ 10.00		
MACLAY STREET LUCKNOW		\$ 8.15		l —		
		F 8.22	ļ.	F 10.09 S 10.13		
DAUPHIN		8 8.27	1-			
SPEECEVILLE		F 8.34				
INGLENOOK		F 8.38		_		
HALIFAX		F 8.41	I -	1		
McCLELLAN	Sunbury Division	\$ 8.49 F 8.55	l _	1_		
JN BLOCK STAT'N	Train.	8.58	9.01	10.57		
MILLERSBURG		\$ 9.01		1		
LIVERPOOL MAHANTANGO		\$ 9.06 F 9.11				
STONE CRUSHER		<b></b>				
HERNDON		\$ 9.19 \$ 9.27	1 -			
FISHERS FERRY			<u>'                                    </u>	1		
SELINSGROVE JC		F 9.34 F 9.39		Į.		
SUNBURY		\$ 9.48	S . 9.56			
	<u></u>	10.00	}	<u> </u>		
DY BLOCK STAT'N NORTHUMBERL'D	10.17	10.03 \$ 10.06				
KAPP		10.13				
MONTANDON		F 10.19 S 10.27				
MILTON		\$ 10.36	\$ 10.29			
WATSONTOWN		\$ 10.44	1 -			
DEWART		\$ 10.51	\$ 10.42			
MONTGOMERY		\$ 11.00				
LOYALSOCK		\$ 11.08 F 11.18	I			
RO BLOCK STAT'N		11.26				
MARKET STREET		\$ 11.31	\$ 11.20	·····		
WILLIAMSPORT{		S 11.35	\$ 11.25			
BY BLOCK STAT'N						
NEWBERRY						
NISBET						
NIPPONO PARK						
JERSEY SHORE				······································		
McELHATTAN						
LOCK HAVEN						
BELLEFONTE AVE.	<u>t</u>	1	<u> </u>	<u> </u> 		
BELLEFONTE AVE.						
BIRGE RUN	1					
NORTH FORK						
QUEENS RUN						
FARRANDSVILLE EAST FERNEY						
FERNEY						
GLEN UNION				<u> </u>		
RITCHIE						
HYNER		<u> </u>				
NORTH BEND						
FARWELLEAST RENOVO						
RENOVO						
AK BLOCK STAT'N-	1					
Arrive	1	A. M.	A. M.	A. M.		
.,	8609	541	561	8513		
<del></del>	<del> </del>		<u>·                                      </u>	<u>.                                    </u>		

	<del></del> .		FIRST CL	ASS		
	8545	511	571	515	8535	515
	SATURDAY ONLY	DAILY	DAILY	DAILY EX.SUN.	DAILY EX. SUN.	SUNDAY ONLY
	P. M.	P. M.	A. M.	A. M.	P. M.	P. M.
			\$ 11.40	\$ 11.50	1	
			11.45			
•••••	•••••			G 11.59		i
			11.50	F 12.02		
			11.53	\$ 12.07		
			11.57	12.12		
•••••	•••••	•••••		F 12.16		
******			12.03	F 12.19		
			12.09			
•••••	·····			12.32		••••••
			12.15	12.35 \$ 12.37		
			12.16		1	
			12.19 12.22	F 12.41 12.45		
			12.22	12.40		
<b></b>			12.29	\$ 12.53		
•••••			12.34			
			12.39	F 1.07		
			12.42	1.12		
	*:***************	\$ 12.36	\$ 12.49	\$ 1.20	\$ 1.35	
			12.54	1,25	1	1
		12.38	12.57	1.27	1.37	
		12.41	1.00	\$ 1.35	\$ 1.42	
		12.45	1.04	1.39	1.47	 
		12.49	1.08			
		\$ 12.54		<del></del>	Ī	
· · · · · · · · ·		1.01	1.13			
			<del></del>		1	1
•••••	***************************************	1.04	1.23			
		1.12 1.16	1.30 1.34			
		1.10	1.42	2.32		
		1.29	1.47	2.37		
		1.32	1.50	\$ 2.42	l	1
		\$ 1.35				
		1.42	\$ 1.53 1.58	<b>8</b> 3.00		
	·	1.44	2.00			
•••••••	·	1.47	2.02			
••••••		1.52	2.07	3.11		
••••••				\$ 3.12		1
•••••		1.58	2.12			••••••
•••••		\$ 2.02 2.08	2.14 2.20			
		2.08	2.24			
	\$ 1.40	_				
	\$ 1.40	\$ 2.21	\$ 2.30 2.33	4.00		<u> </u>
	\$ 1.45			\$ 4.04		
·····	1.55		2.40			
	F 2.35					
	\$ 2.40					
******				F 4.12		
			2.42			
			2.46			
·····	······		2.50			<u> </u>
			2.53	1		
			2.56	F 4.39		
•••••			3.00			•••••
			3.04	1 -		
	,		3.08	I _		
•••••				F 4.59	·····	
••••••	••••••	••••••		F 5.04		
			\$ 3.15 3.22	\$ 5.10 5.20		\$ 5.2
			3.23	5.21		5.2
	P. M.	P. M.	P. M.	P. M.	P. M.	P. M.

	1	FIRST	CLASS	
GM + MT0.779	8405	8613	8607	501
STATIONS	DAILY EX. SUN.	DAILY	DAILY	DAILY
Leave		P. M.	P. M.	P. M.
HARRISBURG (Phila, Div.)	ı		1	\$ 3.45
MACLAY STREET LUCKNOW				3.50 P 3.53
ROCKVILLE				\$ 3.57
DAUPHIN		Sunbury	Sunbury	S 4.02
SPEECEVILLE		Division	Division	F 4.09
CLARKS FERRY INGLENOOK		Train.	Train.	F 4.15 F 4.19
HALIFAX				\$ 4.28
McCLELLANJN BLOCK STAT'N		. <b></b>		F 4.34
MILLERSBURG				4.37 \$ 4.41
LIVERPOOL	,			
MAHANTANGO STONE CRUSHER		<b></b>		F 4.52
DALMATIA				F 4.57 S 5.01
HERNDON		<u> </u>		\$ 5.10
FISHERS FERRY	·		•••••	F 5.17
SELINSGROVE JC				0 - 00
SUNBURY{		\$ 3.58	\$ 4.15	5.42
DY BLOCK STAT'N			4.18	
NORTHUMBERL'D {				\$ 5.48 5.53
MONTANDON				F 5.59
MILTON	<u> </u>			8 6.07
WATSONTOWN				\$ 6.18 \$ .6.27
DEWART	!			\$ 6.32
MONTGOMERY	Eimira		•••••	\$ 6.42
MUNCY LOYALSOCK	Division Train.			\$ 6.50 F 6.58
RO'BLOCK STAT'N	1			7.07
MARKET STREET				\$ 7.12
WILLIAMSPORT{	®\$ 3.05			S 7.15 © 7.25
BY BLOCK STAT'N	3.07			7.27
NEWBERRY SQ BLOCK STAT'N				\$ 7.30 7.35
NISBET				\$ 7.37
NIPPONO PARK JERSEY SHORE		·		F 7.44
PINE		·····		\$ 7.48 F 7.57
McELHATTAN			·	8 8.05
LOCK HAVEN{				\$ 8.15
BELLEFONTE AVE.				8 8.18
BG BLOCK STAT'N				8.24
BIRGE RUN				
NORTH FORK			· · · ·	
QUEENS RUNFARRANDSVILLE				F 8.25 \$ 8.30
EAST FERNEY				F 8.36
GLEN UNION				F 8.40
WHETHAM				F 8.45 F 8.49
RITCHIE				F 8.54
NORTH BEND				8 9.00 8 9.06
FARWELL				S 9.06 F 9.11
EAST RENOVO				F 9.15
RENOVO				\$ 9.20
AK BLOCK STAT'N	D 35	T) NF		
Arrive	P. M. 8405	P. M. 8613	P. M. 8607	P. M. 501
	0.200	OU LO	3001	901

<u> </u>		<del> </del>	FIRST C			
	8517	8617	8401	631	8643	8509
	DAILY EX. SUN.	DAILY	DAILY	DAILY	DAILY	DAILY
	P. M.	P. M.	P. M.	P. M.	Р. М.	P. M.
	\$ 5.48	5		\$ 7.42		
• • • • • • • • • • • • • • • • • • • •	\$ 5.50			7.47		
• • • • • • •	F 5.54					
	S 5.58	3		7.58	\$ <del>  • • • • • • • • • • • • • • • • • • </del>	
	\$ 6.04	Sunbury		\$ 7.58	Sunbury	ļ
• •••••	\$ 6.12	Division		8.03	Division	
••••••	\$ 6.18	3 Train.		8.07	Train.	
•••••	8 6.21	1	1	8.08	1	••••••
•••••	\$ 6.32 F 6.38			8.16		
	F 6.38			8.22		
•••••	\$ 6.45			\$ 8.25		
		.		8.29	1	
				8.33		
				\$ 8.41		
••••••	<u>-</u>	· ·····		8.49		
	<u>-</u>			8.54		
		S 7.45	ļ	8.59		
		\$ 7.55	,	\$ 9.08 9.12	S 9.15	
_		<del></del>	i		1	
•••••				9.15	1	
				\$ 9.19		
	·			9.24		
••••••	·····	· · · · · · · · · · · · · · · · · · ·		\$ 9.30		
				\$ 9.38		
• • • • • • • • • • • • • • • • • • • •				S 9.45		
			1	F 9.49	1	
			Elmira	\$ 9.58		
			Division	\$ 10.05		
			Train.	10.14		
••••••				10.22		
		·		\$ 10.27		
			8 7.28	\$ 10.30		\$ 10.4
		1	<u>`</u>		1	
			7.30			10.45 \$ 10.45
						10.50
						\$ 10.55
						F 10.5
						\$ 11.05
•••••	·····					F 11.1
						F 11.1'
	•••••			•••••		\$ 11.25
			.,,,,,			
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				***************************************		
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		••••••		••••••		*************
	Р. М.	P. M.	P. M.	Р. М.	Р. М.	P. M.

•		FIRST	CLASS	
SIM A MITORIA	575	579	8409	
STATIONS	DAILY	DAILY	DAILY	
Leave	P. M.	P. M.	A. M.	
HARRISBURG(Phila, Div.)				
MACLAY STREET	10.39	11.15		
LUCKNOW				
ROCKVILLE	10.46	11.22		
DAUPHIN	10.50			
SPEECEVILLE	10.55	11.34		
CLARKS FERRY INGLENOOK	10.59 11.01	11.38 11.40		
HALIFAX	11.06	_		
McCLELLAN	11.00	11.52	ļ	
JN BLOCK STAT'N	11.14	11.55		
MILLERSBURG	<del></del>		1	
MAHANTANGO	11.18			
STONE CRUSHER	11.21	12.05		
DALMATIA	11.27	12.12	<b></b>	
HERNDON	11.32			
FISHERS FERRY		12.28		
SELINSGROVE JC				
SUNBURY	\$ 11.49 11.54	\$ 12.40 12.45		
DY BLOCK STAT'N-	1	12.48	1	
NORTHUMBERL'D {			i	
1 .	12.00			
MONTANDON	12.04 12.08	ł .		
	1	, 	1	
MILTONWATSONTOWN	F 12.13 12.20		i	
<del>-</del>			<u></u>	1
MONTGOMERY	12.23 12.32			
MUNCY	12.37	1		
LOYALSOCK		1.42	Train.	
RO BLOCK STAT'N-	12.51	<u> </u>	1	<u></u>
MARKET STREET				
WILLIAMSPORT	\$ 12.57 1.07	08 1.55 2.12	<b>08 2.15</b>	
BY BLOCK STAT'N-	1	5	1	·····
NEWBERRY	1.11			ļ
SQ BLOCK STAT'N-	1.16	2.22		
NISBET	1		.1	1
JERSEY SHORE			1	
PINE	1.32			
McELHATTAN	1.37	2.40		
LOCK HAVEN	\$ 1.45	\$ 2.50	·····	
BELLEFONTE AVE	<u></u>			<u> </u>
BG BLOCK STAT'N-	1.52			
BIRGE RUN				
NORTH FORK	p			
QUEENS RUN	;		 	
FARRANDSVILLE-		3.00		
EAST FERNEY	1.58	3.04		
FERNEY	2.01			·
GLEN UNION	2.07	3.12		
RITCHIE	2.15	3.19		
HYNER	2.21	l		<u> </u>
NORTH BEND		,	1	
FARWELL	-			
EAST RENOVO				
RENOVO	2.40	S 3.35	<u> </u>	·
AK BLOCK STAT'N-	2.41		,	.[
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Arrive	1	A. M.	A. M.	

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		FIRST	CLASS	•
STATIONS	8420	580	574	8602
Arrive	A. M.	A. M.	A. M.	A. M.
HARRISBURG (Phila. Div.)				
MACLAY STREET		4.39	5.00	**************
ROCKVILLE		1 22	4.53	
		4.33		
DAUPHINSPEECEVILLE		4.28		Sunbury
CLARKS FERRY	***************************************	4.22 4.18	4.40	DIAISION
INGLENOOK		4.16		Train.
HALIFAX		4.08		
McCLELLAN		4.04		
JN BLOCK STAT'N	***************************************	4.01	4.19	
MILLERSBURG			***************************************	
LIVERPOOL		3.58		
MAHANTANGO STONE CRUSHER		3.54	4.12	**************
		3.47	4.05	
HERNDON		3.41	3.59	
FISHERS FERRY		3.35		
SELINSGROVE JC		3.35	3.53	
SUNBURY				
DOM DOM I		\$ 3.23 3.13	\$ 3.41 \$ 3.36	\$ 4.1
DY BLOCK STAT'N-		3.10	3.34	
NORTHUMBERL'D		\$ 3.07	3.31	
KAPP		2.59		
MONTANDON	**** ************	2.54		
MILTON		\$ 2.47		
WATSONTOWN		F 2.40		
DEWART				
MONTGOMERY	Elmira	2.36 F 2.28		
MUNCY	Division	2.22		
LOYALSOCK		2.15		
RO BLOCK STAT'N-		2.09	2.31	
MARKET STREET		2.05	2.27	
WILLIAMSPORT{	8 1.43	2.03	2.25	
		A.L.O		
BY BLOCK STAT'N NEWBERRY		1.44 1.40		
SQ BLOCK STAT'N-		1.35		
NISBET				
		*** ** *******		
NIPPONO PARK		1,30	1,53	
JERSEY SHORE		1.30	F 1.49	
JERSEY SHORE		1.30 1.28 1.21	F 1.49 1.40	
JERSEY SHORE PINE McELHATTAN		1.30 1.28 1.21 1.17	F 1.49 1.40 1.34	
JERSEY SHORE		1.30 1.28 1.21	F 1.49 1.40 1.34	
JERSEY SHORE PINE		1.30 1.28 1.21 1.17	F 1.49 1.40 1.34	
JERSEY SHORE PINE McELHATTAN		1.30 1.28 1.21 1.17	F 1.49 1.40 1.34 \$ 1.27	
JERSEY SHORE		1.30 1.28 1.21 1.17 \$ 1.10	F 1.49 1.40 1.34	
JERSEY SHORE		1.30 1.28 1.21 1.17 \$ 1.10	F 1.49 1.40 1.34 \$ 1.27	
JERSEY SHORE		1.30 1.28 1.21 1.17 \$ 1.10	F 1.49 1.40 1.34 \$ 1.27	
JERSEY SHORE		1.30 1.28 1.21 1.17 \$ 1.10	F 1.49 1.40 1.84 \$ 1.27	
JERSEY SHORE		1.30 1.28 1.21 1.17 \$ 1.10	F 1.49 1.40 1.84 \$ 1.27	
JERSEY SHORE		1.30 1.28 1.21 1.17 \$ 1.10	F 1.49 1.40 1.84 \$ 1.27	
JERSEY SHORE		1.30 1.28 1.21 1.17 \$ 1.10 1.02	1.19 1.19 1.19 1.19 1.16 1.09	
JERSEY SHORE		1.30 1.28 1.21 1.17 \$ 1.10 1.02 12.59	1.16 1.09 1.02	
JERSEY SHORE		1.30 1.28 1.21 1.17 \$ 1.10 1.02 12.59	1.49 1.40 1.34 \$ 1.27 1.19 1.16 1.09 1.05 1.02 12.59	
JERSEY SHORE-PINE-MCELHATTAN		1.30 1.28 1.21 1.17 \$ 1.10 1.02 12.59 12.50 12.47 12.44 12.40	1.49 1.40 1.34 \$ 1.27 1.19 1.16 1.09 1.05 1.02 12.59 12.55	
JERSEY SHORE-PINE-MCELHATTAN-LOCK HAVEN		1.30 1.28 1.21 1.17 \$ 1.10 1.02 12.59	1.49 1.40 1.34 \$ 1.27 1.19 1.16 1.09 1.05 1.02 12.59	
JERSEY SHORE-PINE-MCELHATTAN		1.30 1.28 1.21 1.17 \$ 1.10 1.02 12.59 12.50 12.47 12.44 12.40	1.49 1.40 1.34 \$ 1.27 1.19 1.16 1.09 1.05 1.02 12.59 12.55	
JERSEY SHORE-PINE-McELHATTAN LOCK HAVEN-S BELLEFONTE AVE. BG BLOCK STAT'N-BIRGE RUN RORTH FORK STAT'N-FARRANDSVILLE-EAST FERNEY-		1.30 1.28 1.21 1.17 \$ 1.10 1.02 12.59 12.47 12.44 12.40 12.38	1.16 1.09 1.259 1.251 1.16	
JERSEY SHORE-PINE-McELHATTAN LOCK HAVEN		1.30 1.28 1.21 1.17 \$ 1.10 1.02 12.59 12.59 12.44 12.44 12.40 12.38 \$ 12.30 \$ 12.20	1.49 1.40 1.34 \$ 1.27 1.19 1.16 1.05 1.02 12.59 12.55 12.51 12.45 \$ 12.45 \$ 12.45	
JERSEY SHORE- PINE- McELHATTAN LOCK HAVEN		1.30 1.28 1.21 1.17 \$ 1.10 1.02 12.59 12.59 12.44 12.40 12.38 12.30 \$ 12.20 12.18	1.49 1.40 1.34 \$ 1.27 1.19 1.16 1.09 1.05 1.259 12.55 12.51 12.45 \$ 12.40 12.88	
JERSEY SHORE-PINE-MCELHATTAN LOCK HAVEN SELLEFONTE AVE. BG BLOCK STAT'N BIRGE RUN FARRANDSVILLE-EAST FERNEY-FERNEY GLEN UNION WHETHAM RITCHIE HYNER NORTH BEND FARWELL EAST RENOVO-RENOVO SEENOVO SEEN		1.30 1.28 1.21 1.17 \$ 1.10 1.02 12.59 12.44 12.44 12.40 12.38 12.30 \$ 12.20 12.18 A.M.	1.49 1.40 1.34 \$ 1.27 1.19 1.16 1.09 1.05 1.02 12.59 12.55 12.51 12.48 \$ 12.40 12.38 A. M.	
JERSEY SHORE- PINE- McELHATTAN LOCK HAVEN		1.30 1.28 1.21 1.17 \$ 1.10 1.02 12.59 12.59 12.44 12.40 12.38 12.30 \$ 12.20 12.18	1.49 1.40 1.34 \$ 1.27 1.19 1.16 1.09 1.05 1.259 12.55 12.51 12.45 \$ 12.40 12.88	

			FIRST C	LASS		
	576	8510	630	8530	8606	500
	A. M.	A. M.	A. M.	A. M.	A. M.	A. M.
	\$ 6.48	1	t	1	ZX. 112.	S 11.35
******	6.38				***************************************	\$ 11.30
			1			
	6.38	1.	1		*********	F 11.28
*******	F 6.29				Sunbury	\$ 11.18
	6.22				Division	F 11.10
	6.16				Train.	F 11.00
*******	P 6.08	\$ 8.06	8.41			\$ 10.51
*******	6.08				******************	F 10.44
	8 6.00					10.40 \$ 10.39
	5.55	1	8.30			F 10.38
	5.52		8.26			F 10.28
	5.46		F 8.20 F 8.18			\$ 10.19
	· · · · · · · · · · · · · · · · · · ·	1		1		
	5.35	1	8.07 8.03	1	\$ 10.21	F 10.00 F 9.55
			\$ 7.56		10.10	9.45
-	\$ 5.25		7.50	8.15	8 9.20	\$ 9.32
*******	5.18		7.52	9.10	9.17	
*******	5.16		\$ 7.49	\$ 9.07	••••••	S 9.26 9.19
	5.10		7.42	9.00	*****	F 9.13
	5.06	••••••	\$ 7.37	8.53	***************************************	\$ 9.07
	F 5.00		\$ 7.30		***************************************	\$ 8.58
			\$ 7.23		***************************************	\$ 8.50
	4.51		7.19			8 8.41
	4.44		\$ 7.12 \$ 7.05		*****	\$ 8.30 \$ 8.22
	4.39	1	6.57		***************************************	\$ 8.22 F 8.13
	4.27		6.52	***************************************	,	8.07
	4.23		\$ 6.48			\$ 8.04
	s 4.21 4.16		8 6.45	***************************************	••••••	8.00
	4.14					7.50
********	4.11					8 7.45
	4.06		***************************************	******		7.39
		***************		***************************************	******************	\$ 7.38
	4.01		***************************************	***************************************	***************************************	F 7.30 S 7.27
	3.59 3.52					\$ 7.27 F 7.16
	3.48					\$ 7.10
	\$ 3.41					\$ 7.02
						\$ 6.59
	3.33					8 6.59 6.53
						3.00
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	3.31					F 6.48
			***************************************			F 6.42
*******	3.25					F 6.37
*******	3.22 3.19				**************	F 6.31 F 6.26
	3.16					F 6.21
					***************************************	\$ 6.15
*******	3.09			********		\$ 6.09
	9.00		***************************************	***************************************		F 6.07
	3.06					_
********	\$ 3.03 2.58					\$ 6.00
	2.56	A. M.	A. M.	A. M.	A. M.	A 35
	A. M.					A. M. DAILY
	DAILY	DAILY EX. SUN.	DAILY EX. SUN.	DAILY EX. SUN.	DAILY	EX. SUN.
	576	8510	630	8530	8606	500

		FIRST	CLASS	
STATIONS	8414	8544	554	8402
Arrive	A. M.	A. M.	A. M.	P. M.
HARRISBURG (Phila, Div.)			\$ 11.45	
MACLAY STREET LUCKNOW			\$ 11.40	
ROCKVILLE			F 11.35	
DAUPHIN		<u> </u>	\$ 11.04	
SPEECEVILLE			F 11.14	
CLARKS FERRY			F 11.08	
INGLENOOK				
McCLELLAN			8 10.55 F 10.48	
JN BLOCK STAT'N			10.45	
MILLERSBURG				
LIVERPOOL MAHANTANGO			F 10.40	
STONE CRUSHER	·····		r 10.85	
DALMATIA			S 10.24	
HERNDON				
FISHERS FERRY			F 1.0.05	
SELINSGROVE JC				
SUNBURY{				<u> </u>
DY BLOCK STA'N				•••••
NORTHUMBERL'D {				
KAPP			F 9.31	
MONTANDON				
MILTON			\$ 9.18	
WATSONTOWN				
DEWART			•	
MONTGOMERY MUNCY	Elmira Division		\$ 8.58 \$ 8.52	
LOYALSOCK	Train.		F 8.44	
RO BLOCK STAT'N			8.36	
MARKET STREET	)	l .		
WILLIAMSPORT{	\$ 10.10		\$ 8.30	\$ 12.20
BY BLOCK STAT'N	10.07			12.17
NEWBERRY				•••••
SQ BLOCK STAT'N   NISBET				
NIPPONO PARK				
JERSEV SHORE				
PINE		•••••		•••••
LOCK HAVEN{				
(		\$ 10.05		
BELLEFONTE AVE.		\$ 10.00	•••••	
BG BLOCK STAT'N		9.50		
BIRGE RUN 🕏 NORTH FORK 🛱		F 9.25 S 9.20		
	1	\$ 9.20		1
QUEENS RUN			······································	
EAST FERNEY				
FERNEY				
GLEN UNION WHETHAM				·····
RITCHIE				
HYNER				
NORTH BEND	·····			••••••
FARWELLEAST RENOVO				
RENOVO{				
AK BLOCK STAT'N				
Leave	A. M.	A. M.	A. M.	P. M.
	DAILY EX. SUN.	Daily Ex.	SUNDAY	SUNDAY
	8414	Sat. and Sun. <b>8544</b>	554	0NLY 8402
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F. M.   F. M	_		00-0		FIRST CL		00-5-1	1
Santa   Sant		519	8616	8614	8412	578	8610	
3.19   3.14   Sunbury   Division   Train.   2.57   Train.   Trai	1	P. M	P. M.	P. M.	P. M.	P. M.	Р. М.	]
Sunbury   Sunbury   Sunbury   Sunbury   Division   Train.   2.55   Train.	•	·;······						
Sunbury   Sunb	••••		•••••			3.19		••••••
Sunbury   Sunb	••••			***************************************		9 1 4	***************************************	•••••
Division   Train.   2.57   Train.   T								•••••
Train.         2.55         Train.         Train.         Train.           \$ 2.47         2.42         2.39         2.38         2.34         2.30         2.34         2.30         2.34         2.30	••••	··· ·····	Sunbury	Sunbury	•••••		Sunbury	•••••
S   2.47	••••	***********					Division	
S 2.47	· • • • • • • • • • • • • • • • • • • •		Train.	Train.			Train.	
2.42	_		·					
S 2.38								
S 2.38								
2.34								
S   2.17								
S   2.17	••••			•••••	••••••			
2.11	• • • •	•••••						••••••
S   12.25   2.01   1.54   S   2.50   S   3.45   S   4			***************************************			2.17		•••••
S   12.25   S   2.01	••••	<b></b>			[			•••••
12.22	••••			\$ 3.00		2.08		•••••
12.22	Ł.0	S 4	\$ 3.45	\$ 2.50		2.01	\$ 12.25	
S   1.44   S   1.44   S   1.44   S   1.45   S   1.35	_							
S	3.5						12.22	•••••
S   1.40   S   1.35   S   S   S   S   S   S   S   S   S	3.4	S з	••••••			1.49		•••••
S   1.28   S   S   S   S   S   S   S   S   S	3.3	3	•••••	, <b></b> ,				
S   1.21	3.3	3				1.35	•••••	•••••
S   1.21	3.2	S a				1.28		
S   1.09   Eimira   S   1.03   Division   S   12.58   Train.   S   12.58   Train.   S   12.49   S   12.15   S   12.37   S   S   2.37   S   S   S   S   S   S   S   S   S								• • • • • • • • • • • • • • • • • • • •
S   1.09   Eimira   S   1.03   Division   S   12.58   Train.   S   12.58   Train.   S   12.49   S   12.15   S   12.37   S   S   2.37   S   S   S   S   S   S   S   S   S	3.2	9		·	<u> </u>			
S   1.03   Division   2   2   2   2   2   2   2   2   2	3.1				Eimira			
12.58   Train.   2   2   2   2   2   2   2   2   2	3.0			·····				
S   12.49	3.0				Train.		•••••	
	3.5	2	••••••			12.53	•••••	•••••
	3.5	2				12.49		
12.13   12.34	3.5				\$ 10.00	12.45		
S 12.10	.4	S 2			0 12.32	12.15		
12.03	3.4		••••••	***************************************	12.34		•••••	•••••
S   12.02	3.4							•••••
F 11.54	3.8	2						
S   11.50								
F 11.41	$\frac{1.3}{1.2}$							
S 11.34	3.2							
S 11.25   S 2   S 11.15   S 2   S 11.12   S 11.06   S 2   S 11.06   S 11.02   S 11.02   S 11.02   S 11.05   S 11.02   S 11.02   S 11.05   S 11.0	3.1		·			11.34		•••••
S 11.12	3.1	l .						
11.06					1		-	
F 11.05	••••							
S   11.02	••••					11.06		••••••
S 11.02								
S   11.02	••••			·····		•••••		•••••
S 11.02						11.05		
F 10.55 F 10.51  F 10.45 F 10.41 F 10.37 S 10.31  S 10.26 F 10.23 F 10.21 S 10.18 S 10.10 S 10.10 S 10.08 F 10.10 F 10	• • • • •							•••••
F 10.45 F 10.41 F 10.37 S 10.31 F 10.28 F 10.28 F 10.28 F 10.18 S 10.10 10.08 F 10.08 F 10.10	••••			·*****				
F 10.41						10.51		• • • • • • • • • • • • • • • • • • • •
F 10.37	••••					-00		
S   10.31	••••							•••••
\$ 10.26	••••							•••••
F 10.23 F 10.21 S 10.10 D 10.08 P. M. A. M. P. M		1	***************************************	1	1			••••••
F 10.21	••••							•••••
10.18 S 10.10 10.08 P.M. A.M. P.M. P.M. P.M. P.M. P.	••••	***************************************	***************************************					• • • • • • •
P. M. A. M. P. M. P. M. P. M. P. M.	••,•••		••••••				******	•••••
P. M. A. M. P. M. P. M. P. M. P. M.	••••		••••••			3 10.18		•••••
P. M. A. M. P. M. P. M. P. M. P.	••••	ļ	•••••				·····	•••••
	M.	P. 1	P. M.	P. M.	<u> </u>		P. M.	
FA SLIM   DA SLIM   DAT								
		51						

Arrive	1.55 1.48 1.48 1.39
Arrive	1.55 1.48 1.45
HARRISBURG(Phila Div.)   S   4.55   S   5.18   MACLAY STREET   S   4.49   5.13   MCKNOW   F   4.44   ROCKVILLE   S   4.41   5.08   MCKVILLE   S   4.41   5.08   MCKVILLE   F   4.26   5.00   MCKVILLE   F   4.26   5.00   MCKVILLE   F   4.26   5.00   MCKVILLE   F   4.26   5.00   MCKVILLE   F   4.21   4.56   MCKVILLE   F   4.21   4.56   MCKVILLE   F   4.21   4.54   MCKVILLE   F   4.21   4.54   MCKVILLE   F   4.03   4.44   MCKVILLE   F   4.03   4.44   MCKVILLE   MCKVILLE   S   3.58   4.42   MCKVILLE   S   3.56   MCKVILLE   MCK	1.55 1.48 1.45 1.45
MACLAY STREET - S   4.49   5.13	4.48 4.45 4.39
LUCKNOW	4.48 4.45 4.39
DAUPHIN       \$ 4.34       5.05         SPEECEVILLE       F 4.26       5.00         CLARKS FERRY       F 4.21       4.56         INGLENOOK       F 4.17       4.54         HALIFAX       \$ 4.10       4.48         McCLELLAN       F 4.03       4.44         JN BLOCK STAT'N       3.58       4.42         MILLERSBURG       \$ 3.56         LIVERPOOL       4.38         MAHANTANGO       4.35         STONE CRUSHER       4.29         DALMATIA       4.29         HERNDON       4.23         FISHERS FERRY       4.18         SELINSGROVE JC       4.15         SUNBURY       \$ 4.08         V BLOCK STAT'N       4.02         NORTHUMBERL'D       3.59         KAPP       3.52         MONTANDON       3.48	4.48 4.45 4.39
SPEECEVILLE       F       4.26       5.00         CLARKS FERRY       F       4.21       4.56         INGLENOOK       F       4.17       4.54         HALIFAX       S       4.10       4.48         McCLELLAN       F       4.03       4.44         JN BLOCK STAT'N       3.58       4.42         MILLERSBURG       S       3.56         LIVERPOOL       4.38       4.35         MAHANTANGO       4.35       5         STONE CRUSHER       4.29       4.29         DALMATIA       4.29       4.18         HERNDON       4.15       5         SELINSGROVE JC       4.18       5         SUNBURY       S       4.08       S         DY BLOCK STAT'N       4.02       4         NORTHUMBERL'D       3.59       S         KAPP       3.52       4         MONTANDON       3.48       S	4.48 4.45 4.39
CLARKS FERRY       F       4.21       4.56         INGLENOOK       F       4.17       4.54         HALIFAX       \$       4.10       4.48         McCLELLAN       F       4.03       4.44         JN BLOCK STAT'N       3.58       4.42         MILLERSBURG       \$       3.56         LIVERPOOL       4.38       4.35         MAHANTANGO       4.35       4.35         STONE CRUSHER       4.29       4.29         DALMATIA       4.29       4.18         HERNDON       4.23       4.15         SELINSGROVE JC       4.15       5         SUNBURY       \$       4.08       \$         DY BLOCK STAT'N       4.02       4         NORTHUMBERL'D       3.59       \$         KAPP       3.52       4         MONTANDON       3.48       \$	4.48 4.45 4.39
INGLENOOK	4.48 4.45 4.39
HALIFAX	4.48 4.45 4.39
McCLELLAN       F       4.03       4.44         JN BLOCK STAT'N       3.58       4.42         MILLERSBURG       \$ 3.56       \$ 4.38         LIVERPOOL       4.38       \$ 4.35         MAHANTANGO       4.35       \$ 4.29         STONE CRUSHER       4.29       \$ 4.23         HERNDON       4.23       \$ 4.18         FISHERS FERRY       4.15       \$ 4.08         SELINSGROVE JC       4.15       \$ 4.08         SUNBURY       \$ 4.08       \$ 4.08         DY BLOCK STAT'N       4.02       4.02         NORTHUMBERL'D       3.59       \$ 4.08         KAPP       3.52       4.02         MONTANDON       3.48       \$ 4.08	4.48 4.45 4.39
MILLERSBURG       \$ 3.56         LIVERPOOL       4.38         MAHANTANGO       4.35         STONE CRUSHER       4.29         DALMATIA       4.29         HERNDON       4.18         SELINSGROVE JC.       4.15         SUNBURY       \$ 4.08         DY BLOCK STAT'N       4.02         NORTHUMBERL'D       3.59         KAPP       3.52         MONTANDON       3.48	4.48 4.45 4.39
LIVERPOOL	4.48 4.45 4.39
MAHANTANGO       4.35         STONE CRUSHER       4.29         DALMATIA       4.29         HERNDON       4.23         FISHERS FERRY       4.18         SELINSGROVE JC       4.15         SUNBURY       \$ 4.08       \$ 4         DY BLOCK STAT'N       4.02       4         NORTHUMBERL'D       3.59       \$ 4         KAPP       3.52       4         MONTANDON       3.48       \$ 4	4.48 4.45 4.39
STONE CRUSHER	4.48 4.45 4.39
DALMATIA	4.48 4.45 4.39
FISHERS FERRY       4.18         SELINSGROVE JC.       4.15         SUNBURY       \$ 4.08       \$ 4         DY BLOCK STAT'N       4.02       4         NORTHUMBERL'D       3.59       \$ 4         KAPP       3.52       4         MONTANDON       3.48       \$ 4	4.48 4.45 4.39
SELINSGROVE JC       4.15         SUNBURY       \$ 4.08         DY BLOCK STAT'N       4.02         NORTHUMBERL'D       3.59         KAPP	4.48 4.45 4.39
SUNBURY       \$ 4.08       \$ 4         DY BLOCK STAT'N-       4.02       4         NORTHUMBERL'D       3.59       \$ 4         KAPP-       3.52       4         MONTANDON       3.48       \$ 4	4.48 4.45 4.39
DY BLOCK STAT'N-       4.02         NORTHUMBERL'D       3.59         KAPP-       3.52         MONTANDON       3.48	4.48 4.45 4.39
NORTHUMBERL'D       3.59       \$ 4         KAPP       3.52       4         MONTANDON       3.48       \$ 4	4.45 4.39
NORTHUMBERL'D       3.59       \$ 4         KAPP       3.52       4         MONTANDON       3.48       \$ 4	4.45 4.39
KAPP 3.52	<b>1.3</b> 9
MONTANDON 3.48 \$ 4	
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M  L' '()	*******
WATSONTOWN	
DEWART 3.33	•••••••
MUNCY 3.21	
LOYALSOCK 3.14	•••••
RO BLOCK STAT'N- 3.09 3.09	********
MARKET STREET 3.05	•••••
WILLIAMSPORT{	•••••
BY BLOCK STAT'N 2.56 2.56	
NEWBERRY	•••••
SQ BLOCK STAT'N 2.48 2.48	•••••
NIPPONO PARK   2.43      JERSEY SHORE   2.41      2.41	
PINE 2.35	•••••
McELHATTAN 2.31	•••••
LOCK HAVEN{	
BELLEFONTE AVE	
BG BLOCK STAT'N2.15 3.35	
BIRGE RUN F 3.05	
NORTH FORK \$ 3.00	
QUEENS RUN	
FARRANDSVILLE 2.12	
EAST FERNEY	
FERNEY 2.07	
GLEN UNION         2.03           WHETHAM         2.00	
BITCHIE 1.57	
HYNER 1.53	
NORTH BEND 1.49	
FARWELL	
EAST RENOVO	
\$ 1.38	••••••
AK BLOCK STAT'N 1.36	•••••
Leave P.M. P.M. P.M. P. I	
DAILY DAILY SATURDAY DAIL ONLY EX.S'	UN.
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	P. M.	P. M.	P. M.	P. M.	P. M.	P. M.
	\$ 7.10		1			\$ 10.45
	\$ 7.04					\$ 10.38
	6.57	6.42				F 10.30
	\$ 6.51	\$ 6.36	Sunbury		Sunbury	\$ 10.22
	F 6.42		Division		Division	F 10.15
	F 6.37		Train.		Train.	F 10.10
	F 6.33	F 6.18	1			F 10.05
	§ 6.23			•••••		9.57
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	6.12 \$ 6.11					9.45 \$ 9.44
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	§ 4.33					S 8.14
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	\$ 3.57 F 9.49			Division	***************************************	§ 7.43
	F 3.49 3.42			Train.		F 7.34
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1	\$ 3.39	\$ 3.40			***************************************	\$ 7.23
	\$ 3.35	\$ 3.37			•••••	© 7.20 \$ 6.55
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						\$ 6.50
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		••••			•••••••	F 5.39
					***************************************	F 5.35 F 5.31
						F 5.31 S 5.24
			*****		******	\$ 5.18
						5.18 F 5.16
					***********	F 5.14
				§ 6.50		5.10
				0.50		\$ 5.00
				6.48	•••••	4.58
	Р. М.	P. M.	P. M.	6.48 P. M.	Р. М.	4.58 P.M.
	P. M. DAILY EX. SUN.	P. M. SUNDAY ONLY	P. M. SUNDAY ONLY	<u>'</u>	P. M.	

		FIRST	CLASS	
STATIONS	8418		506	
	Р. М.	Р. М.	A. M.	
HARRISBURG(Phila. Div.) MACLAY STREET				
LUCKNOW			1.30	***************************************
ROCKVILLE			1.23	
DAUPHIN				
SPEECEVILLE CLARKS FERRY				
INGLENOOK			1.11	
HALIFAX	<u> </u>			
McCLELLAN	***************************************	***************************************	F 1.01 12.56	
JN BLOCK STAT'N			12.53	
MILLERSBURG			\$ 12.52	
LIVERPOOL			12.48	
MAHANTANGO			12.44	
STONE CRUSHER				
DALMATIA			F 12.37	
		1 !	F 12.30	
FISHERS FERRY			12.23	
SELINSGROVE JC			12.19	
SUNBURY		!	10 11	
	l .		8 12.07	
DY BLOCK STAT'N			12.05	
NORTHUMBERL'D{			\$ 12.02 \$ 11.54	****** ********
KAPP			\$ 11.54 11.50	
MONTANDON				
MILTON WATSONTOWN			\$ 11.37	
			\$ 11.29	
DEWART				
MONTGOMERY			\$ 11.16	
MUNCY LOYALSOCK				
RO BLOCK STAT'N			10.59 10.52	
	!		\	
MARKET STREET		1		
WILLIAMSPORT{	١ .	,		<u> </u>
BY BLOCK STAT'N NEWBERRY	7.02	10.13		
NEWBERRY		\$ 10.10		
SQ BLOCK STAT'N				
NISBET				
NIPPONO PARK JERSEY SHORE		9.55		
PINE		\$ 9.50 F 9.41	1	
McELHATTAN		\$ 9.36	I .	
LOCK HAVEN		9.00	ŀ	
TOOK HAVEN{		\$ 9.28		
BELLEFONTE AVE				
BG BLOCK STAT'N				
BIRGE RUN g				
NORTH FORK	1			
QUEENS RUN				
FARRANDSVILLE				
EAST FERNEY	-			
FERNEY		<u>!</u>		<u> </u>
GLEN UNION				
WHETHAM				
RITCHIE				
HYNER	<u> </u>			1
NORTH BEND				
FARWELL				
EAST RENOVO				
RENOVO{	. 1			
AK BLOCK STAT'N-				
Leave	P. M.	P. M.	P. M.	
•	DAILY	DAILY	DAILY	
	8418	8506	506	
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MONTANDON TO BELLEFONTE							
		FIRST	C	LASS	SECON	D CLASS	
STATIONS		8533 DAILY EX. SUN.		8535 DAILY EX. SUN.	MOTOR 8553 DAILY EX. SUN.	MOTOR 8555 DAILY EX. SUN.	
Leave		A. M.		P. M.	A. M.	A. M.	
MONTANDON L. M. & W. P. RY. JC	S	6.10	S	1.54	S 7.37	S 9.14 9.18	
LEWISBURG{	S	6.18	S	1.59	\$ 7.45	\$ 9.21	
LEWISBURG SID{		6.19		2.00			
BROOK PARK	F	6.22	F	2.03			
BIEHL	F	6.26		2.06			
WIFFLINBURG	S	6.31	S	2.10 2.18		•••••	
BARBER	F	6.46		2.22			
SWENGEL	F	6.51	F	2.25			
MILLMONT	S	6.54	S	2.28			
RUTHERTON	F	6.59		2.32			
GLEN IRON	S	7.02		2.34			
WEIKER	F	7.11	F	2.40			
LINDALE	F	7.21	-	2.49	l		
CHERRY RUN	F	7.28		2.54			
PADDY MOUNTAIN-	F	7.36		3.00			
INGLEBY	F	7.41	F	3.05			
COBURN	S	7.50	S	3.12			
ZERBY	F	7.57		3.22			
RISING SPRINGS PENN CAVE	S	8.05 8.11	S	3.30	***************************************		
CENTRE HALL	S	8.18		3.44			
GREGG	F	8.24		3.49			
LINDEN HALL	S	8.29	S	3.55			
WQ		8.30		3.56			
OAK HALL	S	8.34		4.01	***************************************	***************************************	
DALE SUMMIT	S	8.41 8.46	S	4.10 4.13			
ROCKVIEW	F						
	F	8.51 8.55	F	4.18 4.22			
AXEMANN	F	8.59		4.27			
BELLEFONTE	S	9.05		4.35			
Arrive		A. M.		P. M.	A. M.	A. M.	
		8533		8535	8553	8555	

#### SPECIAL INSTRUCTIONS

### APPLICABLE ON BELLEFONTE BRANCH ONLY.

- 1. Between June 1st and October 1st, Boy Scout Campwill be a flag stop for Trains 8533, 8535, 8530, and 8532.
- 2. All trains must approach Beaver Dam Tunnel and Paddy Mountain Tunnel under full control.
- 3. Work trains may, under proper protection, use main track until the arrival of Fourth Class trains.
- 4. Bellefonte Branch passenger trains turning on wye at Bellefonte will, after obtaining proper block permission from signalman at BF, enter wye at east entrance.
- 5. Between Lewisburg and Lewisburg passing siding, and between Mifflinburg and Dairymen's League Milk Station west of Mifflinburg, engines will run extra without train orders in both directions, under full flag protection. Rule 97 is modified accordingly.
- 6. All Eastward Fourth Class Trains and extra trains, before passing MF Block Station, must procure a clearance message showing whether or not all Second Class trains due have been represented.

(Continued)

#### WESTWARD

		. 5	ECOND	CLASS	•	
	MOTOR 8583 SUNDAY	MOTOR 8585 SUNDAY	MOTOR 8557 DAILY	MOTOR 8559 DAILY	MOTOR 8587 SUNDAY	MOTOR 8589 SUNDAY
	SUNDAY ONLY	SUNDAY	DAILY EX.SUN.	DAILY EX.SUN.	SUNDAY	SUNDAY
	A. M.	A. M.	A. M.	P. M.	Р. М.	P. M.
	\$ 9.26					
••••••	9.32	10.28	10.40	1.32	1.41	4.45
	§ 9.3 <b>4</b>	\$ 10.30 10.35	\$ 10.45	\$ 1.34	\$ 1.43 2.00	\$ 4.46
		10.38	10.48		2.03	
••••••		F 10.42	F 10.52		F 2.07	
		F 10.49	F 10.59		F 2.14	
•••••	•	\$ 10.59			\$ 2.21	•••••
••••••		\$ 11.14	\$ 11.24		\$ 2.36	
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	A. M.	A. M.	A. M.	P. M.	P. M.	P. M.
	8583	8585	8557	8559	8587	8589

- On account of excessive curvature, steam engines of all classes are prohibited from using the east leg of Wye, west of Mifflinburg.
- Between Montandon and Mifflinburg, when a Westward Second Class train is delayed so it cannot run without conflicting with the schedule of an Eastward Second Class train to which the same Motor Car and Crew are assigned, the Westward train will have right over such Eastward train.
- Between L. M. & W. P. Ry. Junction and Lewisburg, L. M. & W. P. Ry. cars will run passenger extra, without train orders, WHEN PERMISSION IS GIVEN BY THE SIGNALMAN AT LEWISBURG. Rule 97 is modified accordingly.
- All eastward steam trains, except First Class trains, must report clear at L. M. & W. P. Ry. Junction.
- 11. During the time G block station is unattended train movements will be made under the direction of the train dispatcher at Williamsport through the signalman at DR.

(Continued)

MONTANDON TO BELLEFONTE						
•	. [_					
STATIONS	<b>MOTOR 8563</b>	MOTOR 8565	моток 8567	MOTOR 8569		
	DAILY EX. SUN.	DAILY	DAILY	DAILY		
Leave		P. M.	P. M.	P. M.		
MONTANDON			8.27	\$ 9.33		
L. M. & W. P. RY. JC	4.49	6.15	8.31	9.37		
LEWISBURG ${$	\$ 4.52		\$ 8.34			
LEWISBURG SID'G {						
BROOK PARK	1					
BIEHL		F 6.34				
VICKSBURG		8 6.44		•••••		
MIFFLINBURG		8 6.59		•••••		
SWENGEL			***************************************			
· ·	1	l .				
MILLMONT			••••••	••••••		
RUTHERTON						
GLEN IRONPARDEE		•••••	•••••	***********		
WEIKER				••••••		
LINDALE				•••••		
CHERRY RUN PADDY MOUNT'N			•••••	••••••		
INGLEBY			••••••	••••••		
CODIDM				***************************************		
COBURN	1					
ZERBY		····				
RISING SPRINGS PENN CAVE	***************************************		***************************************			
CENTRE HALL			***************************************	***************************************		
GREGG						
	l .	1		l .		
LINDEN HALL						
OAK HATIT						
LEMONT						
DALE SUMMIT						
ROCKVIEW	····					
PLEASANT GAP AXEMANN				•••••		
AXEMANN						
BELLEFONTE		1D 1M	Р. М.	P. M.		
Arrive						
	8563	8565	8567	8569		

12. During the time BF block station is unattended, Westward trains will stop at the signal just east of Bridge 67-21, Bellefonte, and be governed by instructions from the Train Dispatcher at Tyrone through the signalman at Milesburg.

BELLEFONTE BRANCH. 27											
	WESTWARD										
		F	OURTH C	LASS							
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	8593										
	DAILY EX. SUN.										
	A. M.										
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BELLEFO	BELLEFONTE TO MONTANDON									
	1_	FIRST	C	LASS	SECONE	CLASS				
STATIONS	-	8530		8532	8554	8556				
Arrive	-	A. M.		P. M.	A. M.	A. M.				
MONTANDON	S	8.49	S	4.33	\$ 7.23	\$ 9.05				
L. M. & W. P. RY. JC	-11				7.16	8.58				
LEWISBURG{	S	8.43	S	4.29	\$ 7.15	8 8.58				
LEWISBURG SID {		8.38		4.20						
BROOK PARK	F	8.36	F	4.19		,				
BIEHL	F	8.32	F	4.16						
	S	8.28		4.13						
	S	8.22		4.07						
BARBER	F	8.15	E.	3.58						
SWENGEL	F	8.11		3.55						
MILLMONT	S	8.09	9	3.53	i					
RUTHERTON	_	8.05		3.49						
GLEN IRON	1.	8.02		3.49						
PARDEE	F	7.55		3.41						
WEIKER	F	7.51		3.38						
	i.		-							
LINDALE	F	7.47		3.33						
CHERRY RUN	F	7.42		3.29						
PADDY MOUNT'N	F	7.36		3.22						
INGLEBY	F	7.32		3.17		***************************************				
COBURN	S	7.27	S	3.12		***************************************				
ZERBY	F	7.19	F	2.57						
RISING SPRINGS	S	7.10	S	2.48						
PENN CAVE	F	7.03	F	2.33	***************************************					
CENTRE HALL	S	6.58	S	2.28		****** *****				
GREGG	F	6.52	F	2.18						
LINDEN HALL	S	6.46	S	2.13						
WQ		6.44		2.12						
OAK HALL	S	6.41	S	2.08						
LEMONT	S	6.36	S	2.04						
DALE SUMMIT	F	6.29		1.56						
ROCKVIEW	F	6.24	F	1.51						
PLEASANT GAP		6.19		1.45						
AXEMANN	F	6.15		1.41						
BELLEFONTE	S	6.10		1.35						
Leave		A. M.		P. M.	A. M.	A. M				
		DAILY EX. SUN.		DAILY EX. SUN.	DAILY EX. SUN.	DAILY EX. SUN.				
		8530		8532		EX. SUN. 8556				
		9990		0002	8554					
	1				MOTOR	MOTOR				

·			- A CTW	200		
	<u> </u>		EASTW/	·····	-	
	8582	8584	8558	8560	8588	8564
	A. M.	A. M.	A. M.	P. M.	P. M.	P. M.
				<del></del>		
	\$ 9.20 9.15	\$ 10.13 10.07	\$ 10.18 10.11	\$ 1.25 1.17		\$ 4.42 4.36
	\$ 9.12	1				
	9.12	\$ 10.03	\$ 10.08	s 1.15 1.10	3 4.24	3 4.50
				1.06	4.20	
				F 1.03	F 4.17	
				F 12.56	F 4.10	
	<b></b>			\$ 12.49	\$ 4.03	
				\$ 12.36	\$ 3.50	
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		*********		••••••		
	***************************************					- <b></b> /
-	A. M.	A. M.	A. M.	P. M.	P. M.	P. M.
	SUNDAY	SUNDAY ONLY	DAILY EX. SUN.	DAILY	SUNDAY	DAILY EX. SUN.
	8582	8584	EX. SUN. 8558	8560	ONLY 8588	8564
	MOTOR	MOTOR	MOTOR	MOTOR	MOTOR	MOTOR
<u> '</u>						

BELLEFONTE TO MONTANDON							
		SECONE	CLASS	·			
STATIONS	8566	8568	8570				
Arrive	P. M.	P. M.	P. M.				
MONTANDON	\$ 6.02	\$ 8.14	\$ 9.21				
L. M. & W. P. RY. JC	0.0-	8.09	9.15				
LEWISBURG{	\$ 5.50	\$ 8.07 \$ 8.00	\$ 9.14				
LEWISBURG SID $\{$		7.56					
BROOK PARK		F 7.53					
VICKSBURG							
MIFFLINBURG							
BARBER			•••••				
SWENGEL							
MILLMONT							
RUTHERTON							
GLEN IRON		•••••	[ <b></b>				
PARDEE							
WEIKER		•••••		[]			
LINDALE							
CHERRY RUN							
PADDY MOUNTAIN-							
INGLEBY							
COBURN	·····	·····	<b></b>				
ZERBY							
RISING SPRINGS		<b></b>					
PENN CAVE							
CENTRE HALL							
GREGG	L	ţ					
LINDEN HALL	ļ						
WQ		[. <b></b>					
OAK HALL							
LEMONT							
DALE SUMMIT	1	į.	1				
ROCKVIEW							
PLEASANT GAP			ļ				
AXEMANN							
BELLEFONTE			·	1			
Leave	P. M.	P. M.	P. M.				
	DAILY	DAILY	DAILY				
	8566	8568	8570				
	MOTOR	MOTOR	MOTOR				
<del>-</del>			·	·			

## **EASTWARD** FOURTH CLASS 8594 A. M. 11.59 11.54 .... 11.40 11.25 10.40 10.25 10.10 9.55 9.40 9.20 8.51 8.18 7.51 7.42 7.39 7.35 7.30 7.23 7.11 7.00 A. M. DAILY EX. SUN. 8594

#### MILLERSBURG TO LYKENS

	CODOMA		-110						
	FIRST CLASS								
STATIONS	8511	8521	8513	8523					
BIRITONS	DAILY EX. SUN.	SUNDAY	DAILY EX. SUN.	SUNDAY ONLY					
Leave	A. M.	A. M.	A. M.	P. M.					
MILLERSBURG	\$ 6.25	\$ 9.15	\$ 11.02	\$ 4.43					
JN BLOCK STAT'N	6.27	9.17	11.04	4.45					
WOODSIDE	F 6.34	F 9.24	F 11.12	F 4.50					
LÉNKER	F 6.39	F 9.30	F 11.19	F 4.54					
ELIZABETHV'E SID.	6.43	9.35	11.24	4.58					
ELIZABETHVILLE	\$ 6.45	\$ 9.37	\$ 11.28	\$ 5.00					
LOYALTON	F 6.51	F 9.43	F 11.36	F 5.05					
LYKENS†	\$ 7.00	\$ 9.50	\$ 11.45	\$ 5.10					
Arrive	A. M.	A. M.	A. M.	Р. М.					
	8511	8521	8513	8523					

† End of Block.

#### LYKENS TO MILLERSBURG

	1	FIRST CLASS							
STATIONS	_	8510		8522		8512		8524	
Arrive		A. M.		A. M.		P. M.		P. M.	
MILLERSBURG	S	7.50	S	10.36	S	2.20	S	5.51	
JN BLOCK STAT'N	ĺ	7.48		10.34		2.18		5.49	
WOODSIDE	F	7.42	F	10.28	F	2.12	F	5.43	
LENKER	F	7.36	F	10.23	F	2.06	F	5.38	
ELIZABETHV'E SID.	F	7.31		10.19		2.01		5.33	
ELIZABETHVILLE	S	7.29	S	10.17	S	1.59	S	5.31	
LOYALTON	F	7.23	F	10.11	F	1.53	F	5.26	
LYKENS†	S	7.15	<u> S</u>	10.05	S	1.45	S	5.20	
Leave	_	A. M.	_	A. M	_	P. M.	_	P. M.	
	]	DAILY EX. SUN.		SUNDAY ONLY	:	DAILY EX. SUN.	1	ONLY	
		8510		8522		8512		8524	

t End of Block.

# SPECIAL INSTRUCTIONS APPLICABLE ONLY ON LYKENS BRANCH.

1. During the hours CR is open the signalman at CR will have control of the block between CR and END OF BLOCK at Lykens. Conductor or Engineman must report when clear of the block to the signalman at CR and must obtain permission from signalman at CR to occupy the block east of END OF BLOCK sign at Lykens.

During the hours that CR is closed the signalman at JN will have control of the extended block. Conductor or Engineman must report when clear of the block to signalman at JN, and must obtain permission from the signalman at JN to occupy the extended block east of END OF BLOCK sign at Lykens.

- 2. Between JN Block Station and Millersburg Engine House, engines will run extra without orders in both directions, under full flag protection. Rule 97 is modified accordingly.
- 3. Between May 1st and October 1st Elizabethville Siding will be a flag stop of trains 8511, 8513, 8523, 8521, 8512, 8514, 8522 and 8524.

FIRST CLASS  8517  DAILY EX.SUN. P. M.  \$ 6.46 6.48 F 6.55 F 7.00 F 7.04 \$ 7.06 F 7.12 \$ 7.20 P. M.  8517   EASTWARD  FIRST CLASS  8514 P. M.  \$ 8.12 8.10 F 8.04 F 7.58 7.51 F 7.43	### FIRST CLASS    \$517	### FIRST CLASS    \$517				WESTW	ARD		. = =		
8517 DAILY EX.SUN. P. M.  \$ 6.46 6.48 F 6.55 F 7.00 F 7.04 \$ 7.06 F 7.12 \$ 7.20 P. M.  8517   EASTWARD  FIRST CLASS  8514 P. M.  \$ 8.12 8.10 F 8.04 F 7.58 7.51 F 7.43 \$ 7.35 P. M.  DAILY EX.SUN.	8517 DAILY EX.SUN.  P. M.  \$ 6.46 6.48 F 6.55 F 7.00 F 7.04 \$ 7.06 F 7.12 \$ 7.20  P. M.  8517   EASTWARD  FIRST CLASS  8514 P. M.  \$ 8.12 8.10 F 8.04 F 7.58 7.53 \$ 7.51 F 7.48 \$ 7.35 P. M.  DAILY EX.SUN.	8517 DAILY EX.SUN. P. M.  \$ 6.46 6.48 F 6.55 F 7.00 F 7.04 \$ 7.06 F 7.12 \$ 7.20 P. M.  8517  EASTWARD  FIRST CLASS  8514 P. M. \$ 8.12 8.10 F 8.04 F 7.58 7.53 \$ 7.51 F 7.43 \$ 7.35 P. M.  DAILY EX.SUN.									
DAILY EX.SUN.	DAILY EXSUN.	DAILY EX.SUN.	-	0518	1	FIRST CI	LASS	<del></del>	····		
P. M.  \$ 6.46 6.48 F 6.55 F 7.00  F 7.04 \$ 7.06 F 7.12 \$ 7.20  P. M.  8517   EASTWARD  FIRST CLASS  8514 P. M.  \$ 8.12 8.10 F 8.04 F 7.58 7.51 F 7.43 S 7.35 P. M.  DAILY EX.SUN.	F. M.  \$ 6.46 6.48 F 6.55 F 7.00  F 7.04 \$ 7.06 F 7.12 \$ 7.20  P. M.  8517   EASTWARD  FIRST CLASS  8514 P. M.  \$ 8.12 8.10 F 8.04 F 7.58 7.51 F 7.43 S 7.35 P. M.  DAILY EX.SUN.	F. M.  \$ 6.46 6.48 F 6.55 F 7.00  F 7.04 \$ 7.06 F 7.12 \$ 7.20  P. M.  8517   EASTWARD  FIRST CLASS  8514 P. M.  \$ 8.12 8.10 F 8.04 F 7.58 7.51 F 7.43 S 7.35 P. M.  DAILY EX.SUN.									
\$ 6.46	\$ 6.46	\$ 6.46									
## 6.48 ## 6.55 ## 6.5	## 6.48 ## 6.55 ## 6.5	## 6.48 ## 6.55 ## 6.5	s			<u> </u>					
F 7.00 F 7.04 S 7.06 F 7.12 S 7.20 P.M. 8517  EASTWARD  FIRST CLASS  8514 P.M. S 8.12 8.10 F 8.04 F 7.58 7.51 F 7.43 S 7.35 P.M. DAILY EX.SUN.	F 7.00 F 7.04 S 7.06 F 7.12 S 7.20 P.M. 8517  EASTWARD  FIRST CLASS  8514 P.M. S 8.12 8.10 F 8.04 F 7.58 7.51 F 7.43 S 7.35 P.M. DAILY EX.SUN.	F 7.00 F 7.04 S 7.06 F 7.12 S 7.20 P.M. 8517  EASTWARD  FIRST CLASS  8514 P.M. S 8.12 8.10 F 8.04 F 7.58 7.51 F 7.43 S 7.35 P.M. DAILY EX.SUN.									
F 7.04 S 7.06 F 7.12 S 7.20 P.M.  8517  EASTWARD  FIRST CLASS  8514 P.M. S 8.12 8.10 F 8.04 F 7.58 F 7.58 S 7.51 F 7.43 S 7.35 P.M. DAILY EX.SUN.	F 7.04 S 7.06 F 7.12 S 7.20 P.M.  8517  EASTWARD  FIRST CLASS  8514 P.M. S 8.12 8.10 F 8.04 F 7.58 F 7.58 S 7.51 F 7.43 S 7.35 P.M. DAILY EX.SUN.	F 7.04 S 7.06 F 7.12 S 7.20 P.M.  8517  EASTWARD  FIRST CLASS  8514 P.M. S 8.12 8.10 F 8.04 F 7.58 7.58 S 7.51 F 7.43 S 7.35 P.M. DAILY EX.SUN.		6.55	····						
\$ 7.06	\$ 7.06	\$ 7.06	_								
F 7.12	F 7.12	F 7.12					****************				
P. M. 8517  EASTWARD  FIRST CLASS  8514 P. M.  \$ 8.12 8.10 F 8.04 F 7.58  7.53 \$ 7.51 F 7.43 \$ 7.35 P. M.  DAILY EX SUN.	P. M. 8517  EASTWARD  FIRST CLASS  8514 P. M.  \$ 8.12 8.10 F 8.04 F 7.58  7.53 \$ 7.51 F 7.43 \$ 7.35 P. M.  DAILY EX SUN.	P. M. 8517  EASTWARD  FIRST CLASS  8514 P. M.  \$ 8.12 8.10 F 8.04 F 7.58  7.53 \$ 7.51 F 7.43 \$ 7.35 P. M.  DAILY EX SUN.	F	7.12							
EASTWARD  FIRST CLASS  8514  P. M.  \$ 8.12 8.10 F 8.04 F 7.58  7.53 \$ 7.51 F 7.43 \$ 7.35 P. M.  DAILY EX SUN.	EASTWARD  FIRST CLASS  8514  P. M.  \$ 8.12  8.10  F 8.04 F 7.58  7.53  \$ 7.51  F 7.43 \$ 7.35  P. M.  DAILY EX SUN.	EASTWARD  FIRST CLASS  8514  P. M.  \$ 8.12 8.10 F 8.04 F 7.58  7.53 \$ 7.51 F 7.43 \$ 7.35 P. M.  DAILY EX SUN.									
EASTWARD  FIRST CLASS  8514  P. M.  8 8.12  8.10  F 8.04 F 7.58  7.53  \$ 7.51 F 7.43 \$ 7.35  P. M.  DAILY EX.SUN.	EASTWARD  FIRST CLASS  8514  P. M.  8 8.12  8.10  F 8.04 F 7.58  7.53  \$ 7.51 F 7.43 \$ 7.35  P. M.  DAILY EX.SUN.	EASTWARD  FIRST CLASS  8514  P. M.  8 8.12  8.10  F 8.04 F 7.58  7.53  \$ 7.51 F 7.43 \$ 7.35  P. M.  DAILY EX.SUN.						<u>-</u>			
FIRST CLASS  8514  P. M.  \$ 8.12  8.10  F 8.04  F 7.58  7.58  7.51  F 7.43  \$ 7.35  P. M.  DAILY EX.SUN.	FIRST CLASS  8514  P. M.  \$ 8.12  8.10  F 8.04  F 7.58  7.58  7.55  F 7.43  \$ 7.35  P. M.  DAILY EX.SUN.	FIRST CLASS  8514  P. M.  \$ 8.12  8.10  F 8.04  F 7.58  7.58  7.51  F 7.43  \$ 7.35  P. M.  DAILY EX.SUN.			<u> </u>	<u>!</u>	<u> </u>		·		
FIRST CLASS  8514 P. M.  \$ 8.12 8.10 F. 7.58 F. 7.58  7.58 \$ 7.51 F 7.43 \$ 7.35 P. M. DAILY EX.SUN.	FIRST CLASS  8514 P. M.  \$ 8.12 8.10 F. 7.58 F. 7.58 7.51 F. 7.43 S. 7.35 P. M. DAILY EX.SUN.	FIRST CLASS  8514 P. M.  \$ 8.12 8.10 F. 7.58 F. 7.58  7.58 \$ 7.51 F 7.43 \$ 7.35 P. M. DAILY EX.SUN.									
8514 P. M.  \$ 8.12	8514 P. M.  \$ 8.12	8514 P. M.  \$ 8.12				EASTW	ARD				
P. M. S 8.12	P. M.	P. M. S 8.12				FIRST CL	.ASS				
\$ 8.12	\$ 8.12	\$ 8.12		8514							
8.10 F 8.04 F 7.58 S 7.51 F 7.43 S 7.35 P. M. DAILY EX.SUN.	8.10 F 8.04 F 7.58 S 7.51 F 7.43 S 7.35 P. M. DAILY EX.SUN.	8.10 F 8.04 F 7.58 S 7.51 F 7.43 S 7.35 P. M. DAILY EX.SUN.		P. M.							
F 8.04 F 7.58 T.53 \$ 7.51 F 7.43 \$ 7.35 P. M. DAILY EX SUN.	F 8.04 F 7.58 T.53 \$ 7.51 F 7.43 \$ 7.35 P. M. DAILY EX SUN.	F 8.04 F 7.58 T.53 \$ 7.51 F 7.43 \$ 7.35 P. M. DAILY EX SUN.	S								
F 7.58	F 7.58	F 7.58	F								
\$ 7.51 F 7.43 \$ 7.35 P.M. DAILY EX.SUN.	\$ 7.51 F 7.43 \$ 7.35 P.M. DAILY EX.SUN.	\$ 7.51 F 7.43 \$ 7.35 P.M. DAILY EX.SUN.									
F 7.43 \$ 7.35 P. M. DAILY EX.SUN.	F 7.43 \$ 7.35 P. M. DAILY EX.SUN.	F 7.43 \$ 7.35 P. M. DAILY EX.SUN.									
S 7.35  P. M.  DAILY EX.SUN.	S 7.35  P. M.  DAILY EX.SUN.	S 7.35  P. M.  DAILY EX.SUN.					••••••				
P. M. DAILY EX. SUN.	P. M. DAILY EX. SUN.	P. M. DAILY EX. SUN.		7.43							
				P. M.							
			E	DAILY EX. SUN.							
									e		

WATSONTOWN	T	O BER	١,	VICK-E	ASTWA	RD.
				FIRST	CLASS	
		OTOR	ĺ	MOTOR		
STATIONS	1	9602	İ	9604		
	-	DAILY X. SUN.		DAILY EX. SUN.		
Leave	,	A. M.	-	P. M.	<del></del>	
WATSONTOWN†			Į,			1
YL	3	11.00			***************************************	
TRUCKENMILLERS-	c	11.02 11.05		4.33	***************************************	
McEWENSVILLE		11.08	1			
WARRIOR RUN		11.08				
	١.		1.			
TURBOTVILLE		11.17	11.			·····
SCHUYLER		11.21			•••••	
OTTAWA	S	11.26				
DIEFFENBACH		11.30	1.			
STRAWBE'Y RIDGE	S	11.34	15	5.04		[
DERRY	F	11.39	Ī	5.09		
JERSEYTOWN	S	11.44				
EYERSGROVE JC		11.53 $12.15$				
				5.25		
MORDANSVILLE		12.20		•••••	•••••	
BUCKHORN	F	12.30	ŀ	•••••	••••••	
PAPER MILL	F	12.35	Í			
LIGHT STREET	F	12.38		••••••		
SUMMIT		12.41	١.	•••••		
CABIN RUN	F	12.44				
FOWLERSVILLE	F	12.51				
DENNIS MILLS	F	12.53	į.			
EVANSVILLE	F	12.56	1			
sw		1.05	1.			
LA SALLE STREET	F	1.07	1			
BERWICK†	S	1.10		•••••	,	
Arrive		P. M.	İ	P. M.		
	Ι-,	9602	ľ	9604	<del>,</del>	

† End of Block.

#### MILLVILLE BRANCH.

#### MILLVILLE TO EYERSGROVE JUNC.—EASTWARD.

· · · · · ·		FIRST	CLASS	
STATIONS	MOTOR 9652 DAILY	MOTOR 9654 DAILY	MOTOR 9656 DAILY	
Leave	A. M.	P. M.	P. M.	
MILLVILLE†	\$ 7.35	•		
EYERSGROVE	\$ 7.42			
EYERSGROVE JC	7.43	12.12	2.49	
Arrive	A. M.	P. M	P. M.	
	9652	9654	9656	

† End of Block.

# SPECIAL INSTRUCTIONS BERWICK AND MILLVILLE BRANCHES.

- 1. All trains must approach the grade crossing in Berwick Yard under full control, prepared to stop. Crossings Nos. 1, 2 and 3 are controlled by old style gate signals, painted red, and a red light displayed at night. The normal position of these signals will be across A. C. and F. tracks. Crossings 4 and 5 are controlled by lower quadrant signals located on a bridge above the tracks. The normal position of these signals will be clear for P. R. R. trains. In the absence of a light at night in any of these signals, trains must stop and not proceed until crossings are known to be clear and the movement protected.
- 2. Berwick. Passenger trains will arrive at and depart from freight station instead of from passenger station.

TURBOTVILLE		<u>_</u>					
STATIONS		₹D.	/ESTWAF	/N—W	.0	TSONT	BERWICK TO W
Name			CLASS	IRST			
WATSONTOWN†				603		9601	STATIONS
YL       8.40       3.48         TRUCKENMILLERS       8.37       3.43         McEWENSVILLE       8.34       3.40         WARRIOR RUN       8.30       3.36         TURBOTVILLE       8.25       3.30         SCHUYLER       8.17       3.24         OTTAWA       8.12       3.19         DIEFFENBACH       7.58       3.04         STRAWBEY RIDGE       8.03       3.11         DERRY       7.52       2.59         JERSEYTOWN       7.44       2.27         MORDANSVILLE       7.44       2.27         BUCKHORN       7.22       2.22         BUMMIT       7.20       2.14         CABIN RUN       7.50       1.59         SUMMIT       7.50       1.59         DENNIS MILLS       7.51       1.51         DENNIS MILLS       7.51       1.49         EVANSVILLE       7.44       1.39         LA SALLE STREET       7.137				. м.		A. M.	Arrive
TRUCKENMILLERS   8.37   8.48   3.40   3.40   3.36   3.30				3.50	S	8.42	WATSONTOWN†
McEWENSVILLE       \$ 8.34 \$ 3.40         WARRIOR RUN       F 8.30 F 3.36         TURBOTVILLE       \$ 8.25 \$ 3.30         SCHUYLER       \$ 8.17 \$ 3.24         OTTAWA       \$ 8.12 \$ 3.19         DIEFFENBACH       F 8.07 F 3.15         STRAWBE'Y RIDGE \$ 8.03 \$ 3.11       STRAWBE'Y RIDGE \$ 2.59         EYERSGROVE JC       7.44       2.50         EYERSGROVE JC       7.44       2.27         MORDANSVILLE       F 2.22       BUCKHORN         PAPER MILL       F 2.09       CABIN RUN         FOWLERSVILLE       F 1.57       T.59         CABIN RUN       F 1.57       T.51         DENNIS MILLS       F 1.49       T.44         EVANSVILLE       F 1.49       T.49         LA SALLE STREET       F 1.37       T.39	*****			3.48		8.40	
WARRIOR RUN	• • • • • • •	•••••		3.43	F	8.37	
TURBOTVILLE —— \$ 8.25 \$ 3.30 ——————————————————————————————————				3.40	S	8.34	
SCHUYLER       \$ 8.17 \$ 3.24         OTTAWA       \$ 8.12 \$ 3.19         DIEFFENBACH       F 8.07 F 3.15         STRAWBEY RIDGE \$ 8.03 \$ 3.11       STRAWBEY RIDGE \$ 3.04         DERRY       F 7.58 F 3.04         JERSEYTOWN       \$ 7.52 \$ 2.59         EYERSGROVE JC.       7.44 2.27         MORDANSVILLE       F 2.22         BUCKHORN       F 2.14         PAPER MILL       F 2.09         LIGHT STREET       F 2.05         SUMMIT       1.59         CABIN RUN       F 1.57         FOWLERSVILLE       F 1.51         DENNIS MILLS       F 1.49         EVANSVILLE       F 1.49         SW       1.39         LA SALLE STREET       F 1.37				3.36	F	8.30	WARRIOR RUN
SCHUYLER       \$ 8.17 \$ 3.24         OTTAWA       \$ 8.12 \$ 3.19         DIEFFENBACH       F 8.07 F 3.15         STRAWBEY RIDGE \$ 8.03 \$ 3.11       STRAWBEY RIDGE \$ 3.04         DERRY       F 7.58 F 3.04         JERSEYTOWN       \$ 7.52 \$ 2.59         EYERSGROVE JC.       7.44 2.27         MORDANSVILLE       F 2.22         BUCKHORN       F 2.14         PAPER MILL       F 2.09         LIGHT STREET       F 2.05         SUMMIT       1.59         CABIN RUN       F 1.57         FOWLERSVILLE       F 1.51         DENNIS MILLS       F 1.49         EVANSVILLE       F 1.49         SW       1.39         LA SALLE STREET       F 1.37				3 30	S	8 25	TURBOTVILLE
OTTAWA							
DIEFFENBACH				3 10			
STRAWBE'Y RIDGE \$ 8.03 \$ 3.11         DERRY	• • • • • • • • • • • • • • • • • • • •						
DERRY		 		3 11			
T.52   S.59		<del></del>			<del>!      </del>		
EYERSGROVE JC				3.04			
MORDANSVILLE       F       2.22         BUCKHORN       F       2.14         PAPER MILL       F       2.09         LIGHT STREET       F       2.05         CABIN RUN       F       1.59         FOWLERSVILLE       F       1.51         DENNIS MILLS       F       1.49         EVANSVILLE       F       1.46         SW       1.39         LA SALLE STREET       F       1.37					S	7.52	JERSEYTOWN
BUCKHORN       F       2.14         PAPER MILL       F       2.09         LIGHT STREET       F       2.05         SUMMIT       1.59       1.57         CABIN RUN       F       1.51         FOWLERSVILLE       F       1.49         DENNIS MILLS       F       1.46         EVANSVILLE       F       1.46         SW       1.39         LA SALLE STREET       F       1.37	•••••			$\frac{2.50}{2.27}$	1		
PAPER MILL	•••••			2.22			
LIGHT STREET		•••		2.14	1 -		
LIGHT STREET				2.09	F		PAPER MILL
CABIN RUN					F		LIGHT STREET
CABIN RUN				1.59			
DENNIS MILLS				1.57	F	•••••	CABIN RUN
EVANSVILLE		·····		1.51	F		FOWLERSVILLE
EVANSVILLE			İ	1 40	F		DENNIS MILTS
SW 1.39					F		EVANSVILLE
LA SALLE STREET- F 1.37			1				
BERWICK					١.		
Leave A. M. P. M.			1		<del>                                     </del>		
DAILY DAILY	—-	-	<del></del>		-		Leave
EX. SUN. EX. SUN.				L.SUN.		EX. SUN.	
9601   9603				603		9601	
MOTOR MOTOR				OTOR	I	MOTOR	

† End of Block.

## MILLVILLE BRANCH.

## EYERSGROVE JUNC. TO MILLVILLE-WESTWARD.

•	FIRST CLASS								
STATIONS	9651	9653	9655						
Arrive	P. M.	P. M.	P. M.						
MILLVILLE†	\$ 12.02	\$ 2.35	\$ 5.35						
EYERSGROVE	\$ 11.56	F 2.29	F 5.28						
EYERSGROVE JC.†	11.54	2.28	5.26						
Leave	A. M.	P. M.	P. M.						
	DAILY EX. SUN.	DAILY EX. SUN.	DAILY EX. SUN.						
	9651	9653	9655						
•	MOTOR	MOTOR	MOTOR						

## EXTRA STOPS BY PASSENGER TRAINS.

Foreman's house, east of Bald Eagle Creek	alman
Eagle Creek Empl  501 Foreman's house east of Bald Eagle	OXOG
Creek—Wednesdays and Saturdays	LUYES
500 BG Block Station Signs 500 Foreman's house east of Bald Eagle Creek Empl	loyes
500 Foreman's house east of Bald Eagle Creek	alman
Creek Empl	alman
	loyes
Foreman's house east of Bald Eagle Creek Empl	loyes
8506 Foreman's house, east of Bald Eagle Creek—Wednesdays and Satur days Empl	loyes
506 JK Block Station Signa	alman

## TRAINS WAIT FOR CONNECTIONS.

Junction Point	Train	Walts Until	For Train	Remarks
LOCK HAVEN	578	11.85 a. m.	6482	When passengers are reported
	571	3.03 p. m.	{ 510 511	If connection is missed a Sunbury.
WILLIAMSPORT	578	1.05 p. m.	8412	
	568	7.40 p. m.	8418	•
	501	7.35 p. m.	8418	
	506 8509	11.30 p. m. Indefinitely	8506 631	i
WATSONTOWN	500		9601	
WAISONIONN	560 9602	9.00 a. m. 4.30 p. m. 11,30 a. m.	9603 541	
MONTANDON	630	7.40 a. m.	8554	
	554	9.30 a. m.	8582	
	578	1.40 p. m.	8560	
	568	8.30 p. m.	8568	
	541	10.32 a. m.	8558	
	561 501	10.26 a. m. 6.07 p. m.	8558 8566	1
	631	9.35 p. m.	8570	
	8533	6.38 a. m.	503	
	8535		§ 515	
	8569	2.50 p. m.	₹ 578 631	
BELLEFONTE		10.30 p. m.	ļ	
	8532	1.50 p. m.	6446	1
NORTH'LD	500	9.35 a. m.	715	1
	560 541	5.11 p. m. 10.23 a. m.	703 715	
SUNBURY			(8530	
SUNDUR	500	10.00 a. m.	8641 8703 8703	
	554	10.20 a. m.	\ 8641 \ 8532	
	560	5.30 p. m.	8707	
	568	9.55 p. m.	8647	
	568	9.40 p. m.	8709	1
	578	2.09 p. m.	8615	1
i	8533	6.20 a. m.	557	
	541	10.10 a. m.	$\begin{cases} 8641 \\ 8750 \end{cases}$	
			(8703	
	561	10.16 a. m.	8641 8750 8703	
	571	1.00 p. m.	8615 511	
	515	1.45 p. m.	∫8615	
İ	501	6.00 p. m.	8707	
	631	9.22 p. m.	8854	
			8641	1
MILLERSBURG	8521	9.25 a. m.	561	
	8523	4.53 p. m.	501	
	8513	11.25 a. m.	500	
	8517	6.55 p. m.	560	}
	631 554	8.37 p. m. 10.54 a. m.	8514 8522	1
	004	10.04 %. 111.	0022	
				ļ
	4			
1			1	l .

## U. S. MAIL WORK ON THROUGH TRAINS—WESTWARD

STATIONS.	503	541	515	501	575		
Dauphin	D	s	s	S		 	
Speeceville		C&D				 	
Halifax	. D	s	S	s		 	
Millersburg	S	S	S	S		 	
Liverpool		s		S		 	
Mahantango				C&D		 	
Dalmatia		s	S	S		 	<b></b>
Herndon		S	s	S		 	
Fishers Ferry		C&D		C&D		 	
Sunbury		S	s	S	S	 	
Northumberland	S	S	s	S		 	<b></b>
Montandon		S	S	S		 	
Milton	S	Š	s	Š		 	
Watsontown		Š	Š	Š	<b></b>	 	
Dewart		Š	Ď	S		 	. <b></b>
Montgomery	S	Š	Š	S		 	
Muncy		Š	Š	S		 	
Market Street		Š	Š	S		 	
Williamsport		Š	S	Š	S	 	<b></b>
Nisbet						 	
Jersey Shore			s			 	
Pine						 	<b></b>
McElhattan			S			 	
Lock Haven	, -		Š		s	   <u>.</u>	
Farrandsville			Š			 	l
Glen Union						 ļ	
Hyner			S			 l	
North Bend			Š		l	 	
Renovo	_		Š		S	 	

## U. S. MAIL WORK ON THROUGH TRAINS—EASTWARD

STATIONS.	574	500	578	560	568	506		
Dauphin			S	S				
Speeceville		C&D						
Halifax			S	S	S			
Millersburg		S	S	S	S			
Liverpool		S						
Mahantango								
Dalmatia		s	S	S	s			
Herndon		S	S	S	Š			<b> </b>
Fishers Ferry		C&D	C&D	C&D		<i>.</i>		
Sunbury		S	S	S	s	S		
Northumberland		S	S	S	Š	Š		
Montandon			Š	S	s			
Milton			Š	Š	Š	s		
Watsontown		_	S	S .				
Dewart	1		C&D	Š	Š			
Montgomery			S	Š	SSS	s		
Muncy			Š	S	Š			
Market Street								
Williamsport		s	S	S	S	s		
Nisbet					Š			
Jersey Shore			Š		Š			
Pine						<b></b>	<b></b>	
McElhattan		1			S			
Lock Haven			š		Š		<u>.</u>	<b> </b>
Farrandsville			š		š			
Glen Union						<b></b>		
Hyner					S			
North Bend			Š		Š	<u></u>		
Renovo	1		Š	1	Š		1	

C-Mail caught from crane only.

D-Mail delivered only.

C & D-Mail caught and delivered.

S-Train stops, mail received and delivered or both.

	<u> </u>	- O N	٠	: :		: :	: _	_ ;	;	_ : .	1	
		Kilk Train BF 10 Daily	A. M.		11.35		9.50	9.40	_:	8.15 P. M.		
		BF 14	P. M. P. M. P. M. A. M.	6.30 10.15 5.30 2.45 9.30			7.45		1.00	7.30 10.30 A. M. P. M.		
		*	P. M.	2.45		11.30	7.45	6.30 5.00	3.30	7.30 A. M.		
		SA 4	P. M.	6.30		2.15				Р. М.		
		3F 16	P. M.	9.00				ii	12.45	A. M.		
	Ĝ.	EC4 BF4 W 2 S 83 EC6 BF16 SA4 W 4 BF14 BF 10 Daily	P. M	3.30	741 C	00.00	7.45 7.15 11.00 11.00 7.45	6.15 5.30 6.30 6.30 4.45 5.00 5.00	2.15 6.45 6.45 12.45 330 1.00	D==== 1.30 ==== 7.30 10.30		
	EASTWARD	883	P. M.	11.30	9	00.0				A. M.		
	STV	2 2	W.			İ				8 ¥		
ICE.	EA	F 4	M.	2.15 11.30			<u>: :</u> 		6.45	5.10 . M		
ERV		C 4 B	Arrive A.M. A.M. A.M. A.M. A.M. A.M. A.M. P.M. P	1.15			7.15	5.30	<u>:</u> 	A. M. A. M. A. M. A. M. A. M.		rdei
S		8 E	₩.	6.00 1.15 5.00 12.15		. :	<u>:                                     </u>			M.		ino
RAI		E 16 S	M.			<u>:</u>	7.45	3.15	2.15	M		tra
T		3 16 PI	M.	1 1		£ ;			<u>:</u>	M.		, by
ICH		BF 8 PG 16 PE 16 S 81	A. M. A. M.			- ; - ;	의 <u>:</u> : : :	5	• : :	1.30 A. M. P. M. A. M.		xtra
FRE		<u> </u>	7e	11		<u></u>	<u>: :</u>	11		1 Fe A.	t,	er e
TRAINS AND ARRANGED FREIGHT TRAIN SERVICE.		STATIONS.	rrisbu	Enola 6.00 1.15 3.00 4.30 4.30 Rockville 6.00 12.15 2.15 11.30 3.30	Sunbury Sunbury	4.45	6.00 Williamsport	7.30 Williamsport 9.30	9.25	enov	The figures shown above convey no Time Table authority.	NOTE.—Trains BF 10 and BF 11 will be operated passenger extra, by train order.
ARR			A. M. A. M. A. M. Leave		88	N N	6 ≯ 4 ¦ : :	<u>⊁ i :</u>		A T	Labl	ated
<u>0</u>		BF 3	A.	1.00 12.45 12.30 1.45 1.30 1.15					9.25	A. M. A. M. A. M. P. M.	ne J	per
S A		SA3 S80 EC I	A.M	12.45			9.0	2,30		A. M	Ţ	0 90
NIV		S 80	A.M.	1.00	8	3				A M	0u /	iii k
TR/		SA3	A.M.	1.15		4.45				A.M.	176)	=
MILK		PG 13	A. M.			1.15	5.30	6.30	8.00	A. M.	00	BF
Σ	RD.	T 13	A. M.	1.30		: 5	8.8	3.30	9.4	P.M.	3006	and
	WESTWARD.	BF 5	P. M.		8.30				10.00	11.30 P. M.	n a	7.0
	/ESJ	EC 3	A. M.	5.00 3.00 5.45 3.45			8.30	10.00		A.M.	how	s BI
;	×	S 82	P. M.	5.00				Ī		P. M.	9S S	rain
		₩ 2	P. M.	9.15		12.01	6.05	6.45	4.00 9.30 10.00	8.30 11.30 P. M. P. M. A. M. P. M. P. M. A. M. A. M.	gur	F-:
	•	W 7	P. M.							9. Io	Je f	OTE
		BF 7	P. M.	6.15 7.00 9.15			6.05 8.30 1.00	6.45 10.00	4.00 9.30 10.00	A. M. P. M. P. M. A. M. P. M. P. M. A. M. A. M. A. M. A. M. A. M. P. M. Arrive	F	Ž
		Milk Train	A. M. P. M. P. M. P. M. A. M. P. M. A. M.		11.15	12.01	;	1.30 6.45 10.00		F.M. A.M. P.M. P.M. P.M. A.M. P.M. P.M. A.M.		

The Ticket Offices of Stations named below will be opened for the sale of tickets as follows:

	ily Sundays		Sundays			
Open for Train No.	Close After Train No.	STATIONS	Open for Train No.	Close After Train No		
500 577	574 568	Renovo North Bend	577 503	574 568		
578	568	Farrandsville	Closed	Closed		
All trains		Lock Haven	All trains			
500	515	McElhattan	Closed	Closed		
500	8506	Jersey Shore	503	8506		
503	515	Nisbet	Closed	Closed		
503	501	Newberry	503	501		
All trains	<del>-</del>	Williamsport	All trains			
503	568	Muncy	503	568		
503	631	Montgomery	554	568		
500	568	Dewart	55 <b>4</b>	568		
503	631	Watsontown	503	631		
All trains		Milton	All trains			
630	568	Montandon	554	568		
All trains		Northumberland	All trains			
All trains	5.00	Sunbury	All trains	F.00		
630	560	Herndon	561	562 Closed		
630	560	Dalmatia	Closed	568		
557 8510	568	Millersburg	557 561	562		
541	560 501		Closed	Closed		
541	8512	Clarks Ferry Dauphin	Closed	Closed		

<sup>□</sup> Newberry closed for No. 578 Sundays.

Stations on the Branches open for all trains except Vicksburg not open for No. 8533.

When an unusual number of passengers are expected for any train not included in the foregoing list, Agents will open their respective offices to meet the demand.

# SPECIAL INSTRUCTIONS.

\$1. A rule referred to by number, unless otherwise specified, is a rule in the Book of Rules.

Employes whose duties are affected by Time Tables must have with them while on duty a copy with all effective supplements properly inserted for all divisions or foreign railroads over which they are qualified to run.

## TRAIN RULES.

### S2.

## STANDARD TIME.

**S2A.** Eastern Standard Time applies on this division as indicated on the cover and title pages.

D201. Standard clocks are located as follows:

Train Dispatchers' offices, attended Block Stations and all points where conductors and enginemen report for duty.

## TIME TABLE.

#### S3.

### SYMBOLS.

**S3A.** The following symbols will be used as indicated by Rule 5,  $\otimes$ ,  $\oplus$ ,  $\oplus$ , etc.

D301.

## S4. LETTERS AND CHARACTERS.

S4A. Rule 6 amplified:--

The following letters and characters indicate:-

- S-Regular stop.
- F-Stop on signal to receive or discharge passengers.
- E-Regular stop for express, mail, milk, newspapers or marketing.
- G-Regular stop, Saturday only.
- K—Regular stop, Sunday only, to receive or discharge passengers.
- L—Stop on signal, Sunday only, to receive or discharge passengers.
- ‡-Unattended Block Station.
- \*-No baggage service.
- $\oplus$ —No baggage service Sunday.
- #—Indicates trains that will not be operated on New Year's, Memorial, Independence, Thanksgiving and Christmas Days, or on Monday following when any of these holidays fall on Sunday.

D401.

- M—Stop on signal to discharge passengers from points on the Buffalo Division.
- P-Regular stop Daily except Sunday.
- X—Reduce speed to 15 miles per hour for safe delivery of U. S. Mail and newspapers.
- §-Closed Block Station.

S5.

## COLOR SIGNALS.

S5A. At the end of double track where switches are not interlocked, when switch is set for trains to move in normal direction, switch lamp will display white disc (green light at night). When switch is set against train movement in normal direction, switch lamp will display red disc (red light at night).

## S6. HAND, LAMP AND FLAG SIGNALS.

## S7. ENGINE WHISTLE SIGNALS.

**D701.** When it is desired to enter passing sidings at interlocking points, enginemen will so indicate to signalmen by one long, one short and one long sound of the whistle, thus:— o —

Eastward trains desiring to enter RK siding will give this signal when passing SC.

Eastward trains desiring to use No. 2 track between ON and GF will give this signal when passing VO.

The same signal will be given by New York Central R. R. eastward trains approaching VO Block Statfon. Rule 14 is amplified accordingly.

# S8. EMERGENCY WHISTLES AND HORN SIGNALS AT INTERLOCKING PLANTS.

## S9. COMMUNICATING SIGNALS.

S10.

### TRAIN SIGNALS.

D1001.——

D1002. Rule 21a will apply between Rockville and AK Block Station via the Linden Line, and between RO Block Station and SQ Block Station via the single track.

No freight trains, or engines running light, will be run on a first class schedule.

D1003. Westward trains on Berwick Branch between Watsontown Engine House and Watsontown, will display a yellow marker light to the rear on the side next to the westward main track. Rule 19 is modified accordingly.

D1004. Lykens Branch trains moving between Millersburg Station and JN Block Station, will not be required to remove markers from rear coach, nor to display regulation markers on front of engine. When night signals are required, they must display a red light to rear. Rule 19 is modified accordingly.

D1005. Passenger Motor Car moving between Millville and Eyersgrove Junction, will not be required to remove markers from rear of car, nor to display regulation markers on front end of car. When night signals are required, they must display a red light to rear. Rule 19 is modified accordingly.

D1006. At night, trains moving or standing on yard thoroughfare tracks will when clear of main tracks display markers as provided in Rule 19, figure 5; when a road crew is relieved while train occupies thoroughfare, yard master will provide protection. All other movements on thoroughfare tracks will be protected at night by a trainman with a white light.

#### S11.

### USE OF SIGNALS.

D1101. Enginemen will use the whistle judiciously where required by rule or law, but all unnecessary long and loud sounds must be eliminated in order to minimize the annoyance to and complaints from residents along the right-of-way.

When a train having a pusher engine, is moving under circumstances in which it may be overtaken by another train, the flagman will drop a fusee between the cabin car and the pusher engine on the track on which the train is moving.

#### S12. SUPERIORITY OF TRAINS.

Eastward trains are superior by direction to trains of the same class in the opposite direction, unless otherwise specified.

D1202. Where all schedules are represented by one engine and crew, a delayed regular train becomes superior to all other trains.

#### S13. BULLETIN BOARDS.

Bulletin Boards with attendants are located at the following points:

Renovo ...... Passenger Trainmen's Room—Station. Yard Master's Office, West Yard. Yard Master's Office, East Yard. Engine House Foreman's Office.

Lock Haven..... Engine House Foreman's Office. (7:00 A. M. to 5:00 P. M.)

Yard Master's Office.

McElhattan Junction ..... VO Block Station.

Williamsport...... Station Master's Office—For Passenger Men.

Yard Master's Office.

Assistant Yard Master's Office, Hepburn Street. (From 6:00 A. M. to 6:00 P. M. daily except Sunday.)

Engine House Foreman's Office.

Watsontown.....Freight Station.

Lewisburg ...... Train Dispatcher's Office. 

Northumberland ....... Yard Master's Office, Westward Classification Yard.

Engine House Foreman's Office. Yard Master's Office, Eastward Classifi-

cation Yard.

Sunbury .......SV Switch Box, for crews reporting for duty at that place.

Office of Assistant Train Master. A. M. to 5.00 P. M. daily except

Sunday and Legal Holidays.) Millersburg ......JN Block Station.

(For Crews located at Millersburg.)

Lykens . . . . . . Agent's Office.

Enola ......West End Yard Office.

Engine House Foreman's Office.

Harrisburg......GI Yard Office.

Engine House No. 1. Engine House No. 2.

Passenger Trainmen's Room.

Non-attended Bulletin Boards, where General Orders will be posted but sticker copies not given nor receipts taken, are located at the following points:

Northumberland ......Office of Assistant Train Master.

Office of Assistant Yard Master, Eastward Hump.
Office of Assistant Yard Master, West-

ward Hump.

Office of Assistant Yard Master, Eastward Departure Yard.

S14.

## GENERAL ORDERS.

S15.

### TRACK ASSIGNMENTS.

D1501. Double Track; between Rockville and AK, via the Linden Line.

D1502. On three or more tracks, the current of traffic is as follows:

### BETWEEN ON AND GF

North Track, No. 3-Westward main.

Middle Track, No. 2-Eastward Passenger.

South Track. No. 1-Eastward Freight.

Eastward passenger and freight trains will use tracks as above specified unless interlocking signals otherwise indicate.

### BETWEEN SQ AND RO

Line through Williamsport—Main Track; used by trains in either direction.

Linden Line, North Track—Westward freight. Linden Line, South Track—Eastward freight.

### BETWEEN KS AND DR

North Track, No. 3—Westward main. Middle Track, No. 2—Eastward Freight. South Track, No. 1—Eastward main.

D1503.----

D1504. At YM, SQ and RK, Westward sidings are east of, and Eastward sidings are west of the middle switches. At all other points the Westward sidings are west of, and Eastward sidings are east of the middle switches.

## \$16. MOVEMENTS OF TRAINS.

D1601. Train Dispatchers are located as follows:

WILLIAMSPORT—Train Dispatchers in charge of movement on Main Line, Rockville to AK, including Lykens and Tangascootac Branches,—also in charge of movement on Bellefonte, Berwick and Millville Branches between 11.15 P. M. and 5.45 A. M. daily and from 5.45 A. M. to 11.15 P. M. on Sundays.

LEWISBURG—Train Dispatchers in charge of movement on Bellefonte, Berwick and Millville Branches, 5.45 A. M. to 11.15 P. M. daily except Sunday.

\$16A. Rules 83 and 83a.

The information required by Rules 83 and 83a must be obtained as indicated below.

- D1602. When all Eastward first class trains due are represented, a sign reading "ALL BY" will be displayed in RO Block Station to Westward first class trains.
- a. Arranged service trains starting from Harrisburg and all trains starting from Marysville or Enola, will obtain clearance messages at WS Block Station instead of at Rockville.
- b. Sunbury Division trains moving from DY to N are not required to obtain clearance message at DY.
- c. Sunbury Division trains moving from DY to RF storage yard, or beyond, are not required to obtain clearance message at DY unless they have work to do en route, in which case they must obtain clearance message and instructions relative to superior trains. Rule 83a is modified accordingly.
- d. Conductors and Enginemen of all Williamsport Division trains—except passenger and arranged service trains—starting from Harrisburg, must know, before leaving No. 4 Yard, whether or not all westward first class trains of this Division, that are due, have been represented. This information can be obtained from the Assistant Yard Master at the West End of No. 4 Yard. If any such trains are back, the train securing this information must stop at the telephone booth east of RJ Block Station and ask operator at RJ for orders, at the same time advising him number of loaded and empty cars in train, and whether or not they have work at Rockville Yard.

\$16B. Rule 98.

- D1603. All trains and yard engines must get permission from the signalman at NC Block Station before occupying the Susquehanna & New York Connecting Siding from the west end, and will report clear when through using same.
- a. Engines using the wye at Lock Haven must proceed West on Williamsport Division Main Tracks and enter the wye via the West Leg. If, for any reason, movement cannot be made in this direction, permission must be obtained from the Yard Master at Lock Haven before movement may be made in the reverse direction.

\$16C. Rules 106 and 106a.

D1604. Trains approaching Watsontown Station at a time when Berwick Branch passenger trains are receiving or discharging passengers or baggage, will be given a signal to stop by the Agent or his assistant. Trains so signalled must not pass between station and Berwick Branch train until a proceed signal is received.

\$16D. Rules 251, 253, 254.

D1605. Rule 251 will apply on the Main Line between Rockville and AK via Linden Line, except on Westward track between DY and N.

Trains running under Rule 251, and having work to do between passing stations, may accept and use time on first class trains given them by message from Superintendent.

Taking water will be considered "work" under the provisions of Rule 253.

D1606. Yard Masters at Renovo, Lock Haven and Williamsport, and Station Master at Sunbury, are authorized to direct movements ahead of overdue superior trains, within the limits of their respective yards, after an understanding with the block signalman and providing proper protection. Rule 86 is amplified accordingly.

D1607. Engines detached from Eastward trains at Renovo Station will move from cross-over East of station to pit track, and trains crossing from Eastward track to yard at West end Renovo yard will move on signal from Switch Tender under direction of the Signalman at AK.

In the absence of the switch tender, the engineman will arrange, through the signalman at AK, for the prompt movement of his engine to the pit track.

D1608. All extra trains will run via Linden Line unless otherwise directed by train order.

D1609. Station Master at Harrisburg and Yard Master at Renovo are authorized to verbally instruct conductors of Williamsport Division trains to display signals for following sections. Conductors will instruct enginemen.

Yard Master at Renovo is authorized to verbally instruct Conductor of Renovo Division trains to display signals for a following section. Conductors will instruct enginemen.

D1610. Renovo Division trains displaying signals to AK for a following section, will display such signals to Renovo Passenger Station, and following sections will be governed accordingly.

D1611. Flagmen are authorized to report train clear of main track. Rule 365 is amplified accordingly.

D1612. For movements within yard limits, Yard Masters at Williamsport, Lock Haven and Renovo, and Station Master at Williamsport, are authorized to obtain from signalmen permission to enter and ascertain condition of block for movements under their direction; this information they must personally give to enginemen. They are also authorized to report such movements clear of block. Rule 365 is amplified accordingly.

D1613. When a passenger train cuts off cars on main track at Sunbury, Lock Haven or Renovo and proceeds with markers, the conductor, before proceeding, must notify the signalman at next block station in advance, that his train will pass the block station with markers displayed, but that he has left cars on main track and block is not clear. Block will be considered occupied until Station Master at Sunbury, or Yard Master at Lock Haven or Renovo, as the case may be, reports cars removed and block clear.

D1614. Operators at "SV" and "YO" are authorized to obtain for trains permission to occupy main track, and to deliver this permission to Conductors or Enginemen, verbally or in writing, following the prescribed forms. They are also authorized to accept from Conductors, Enginemen or Flagmen report of trains clearing block.

D1615. In order to avoid the blocking of crossings through Millersburg, due to freight trains waiting at JN for the block on trains 8510 and 8512, freight trains arriving at Millersburg between 7.40 A. M. and 8 A. M. and between 3.40 P. M. and 4.05 P. M., will stop at the east end of Millersburg Eastward passing siding and ascertain from the signalman at JN, by phone, about what time they will receive a proceed signal at JN and then be governed accordingly in starting their train.

D1616. In order to avoid blocking public crossings over tracks within Williamsport Yard Limits, trainmen of all freight trains entering or leaving Williamsport Yard or passing over Dyke Line, will station themselves out on the train prepared to make any necessary cuts as soon as possible.

D1617. Through crews having work to do at West Yard, Lock Haven, will pull rear of train clear of main track switch at Bellefonte Avenue, so that work at that point will not be interrupted.

D1618. To enable signalman at BY to display proper route all westward freight trains must, before passing Fifth Avenue, Williamsport, inform the signalman at BY the number of their engine and whether en route to Williamsport Division or to Elmira Division. The same information in connection with passenger trains will be given to signalman at BY by Station Master.

D1619. When an engine on a passenger train fails en route and there is a freight engine in the vicinity of where the failure occurs, Conductor and Engineman will arrange to substitute the freight engine for the disabled passenger engine at once and report the facts by wire to the Superintendent from first Block Station, and move to destination or to a point where suitable engine can be obtained.

When passenger trains are double-headed and one of the locomotives fail, and the failure is of a kind that will necessitate cutting the engine off or cause serious delay to make temporary repairs, Conductor and Engineman will arrange to set the disabled engine off on the first available siding and continue with the train with one engine and report from the first Block Station to the Superintendent; but if the failure occurs at a Block Station, report to Superintendent at once what they propose doing. The engine crew that is regularly assigned to the train must take charge of the serviceable engine and continue to destination, the extra engine crew to remain with the disabled engine, and, after they have made such repairs as necessary for movement, will report to the Superintendent for instructions.

D1620. In starting a freight train having a helper on the rear, the front engineman will give whistle signal to release brakes, but will not use steam until the engineman of the helper has signaled for the return of the flagman from the rear and given the proper signal to proceed. Steam should then be applied gradually to avoid rough handling of the train.

When necessary to take the slack to start the train, the front engineman will do so, after having first given the whistle signal to apply brakes. If not successful in starting the train after having taken the slack with the front engine the rear engineman will take the slack, after having given the whistle signal to apply brakes. When there are two engines on the front end of a train, the leading engineman only will take the slack. In starting the train under the above conditions, the engineman next to the train will not use steam until necessary to supplement the other engine. Enginemen must use care and good judgment to avoid damage to the train.

Enginemen of helping engines on the rear of train must know that the air brakes are released before attempting to start.

Trainmen must be in position to give signals and to assist in holding the train when necessary to get the slack.

D1621. Engines of freight trains having more than 25 cars must be detached from train before taking water unless in the judgment of the engineman it is unnecessary. Rule 701 is modified accordingly.

D1622. Eastward freight trains will, as much as possible, avoid taking water at RK; when necessary to take water at that point, they must not do so while occupying main track.

D1623. When taking water at Nisbet, westward trains via Linden Line will detach engine from train east of cross-over switches and take water from middle siding or from freight house siding. Westward trains via single track will detach engine from train east of cross-over switches and take water from middle siding.

D1624. Freight and Yard Engines will not take water from the plug at east end of Williamsport passenger station, unless plug at west end of station is out of service.

D1625. Eastward freight trains taking water at Watsontown must detach engine from train west of Eighth Street, at electric light plant.

D1626. Train BF-11 will take water at YO instead of at Sunbury passenger station.

D1627. Westward freight trains taking water at Millersburg must detach engine from train east of first street crossing west of Creek Bridge.

D1628. Freight trains, except Arranged Freight Service trains having cars to pick up or set off at N, will not take water at N Block Station except in emergency cases.

D1629. Enginemen of engines requiring coal en route will advise the Superintendent as much in advance of arrival at point where coal is required, as possible.

D1630. When undesired quick action of the air brake develops on a train between terminals, the conductor must notify the Station Master or Yard Master at the point where such train is delivered, and the Station Master or Yard Master will arrange to have the air brake inspector test the train to locate the defect.

D1631. The following table may be used to determine how many cars will be allowed in trains without effective air brakes in order to maintain the required 85 per cent.

MAXIMUM NUMBER OF CARS ALLOWED WITH-OUT EFFECTIVE AIR BRAKES.

# NUMBER OF CARS IN TRAINS.

T T 42		∼.						
6	car	s or	les	s			0	car
7	"	to	13	cars	inclusive		1	"
14	"	to	19	"	46 -		2	**
20	"	to	26	"	**		3	66.
27	"	to	33	**	"		4	"
34	**	to	39	44	44		5	46
40	**	to	46	"	**		6	**
47	"	to	53	"	44		7	"
54	**	to	59	66	44		8	"
60	66	to	66	**	44		9	"
67	"	to	73	**	44		10	44
74	66	to	79	64	44		11	"
80	66	to	86	44	44		$\overline{12}$	46
87	44	to	93	"	44	• • • • • • •	13	46
94	**	to	99	**	**	• • • • • • •	14	**
100	**		106	**	44	• • • • • • •	15	66
107	**		113	**	44		16	"
114	"		119	"	46	• • • • • •	17	**
120	**		126	44	"		18	"

The word car means all cars or dead engines in train. The tender of an engine is counted as a car.

A car having two sets of air brakes must have both sets operative before it may be counted as having the brakes in an operative condition when determining the percentage of power brakes.

## \$17. MOVEMENT BY TRAIN ORDERS.

D1701. An assisting engine on the front of a train must be given copies of all train orders affecting the movement of the train while it is attached. An assisting engine on the rear of a train need not be given copies of train orders addressed to the train. Rule 204 is amplified accordingly.

addressed to the train. Rule 204 is amplified accordingly.

D1702. Conductors of Williamsport Division passenger trains must report at the Train Dispatcher's office, Williamsport, and Conductors of Elmira Division passenger trains must report at GO office, Williamsport, for orders. Rules 221 and 221a are modified accordingly.

## S18. YARDS AND YARD INSTRUCTIONS.

\$18A. Rule 97.

D1801. Rule 97 modified; Movements on the main track within yard limits may be made without train orders.

D1801A. On double track within yard limits, a passenger train, not representing a schedule, will run passenger extra without train orders.

D1802. Yards indicated by Yard Limit boards are located at:

Rockville

Lykens
Sunbury—Northumberland
Williamsport
Lock Haven
Renovo
Bellefonte
Watsontown (Berwick Branch)
Berwick

D1803. When trains are placed on yard tracks, and for any reason proper clearance cannot be given, such obstruction must be protected by train crew placing train on the track, until Yard Master has been informed, and ad-

vises that he (Yard Master) will protect it. In addition to this, switch leading from ladder must be kept set for track occupied by train not giving proper clearance. This will not relieve train and engine crews from keeping a sharp lookout, and seeing that proper clearance is secured at ends of all tracks when running on ladder or diverting to yard tracks.

D1804. The maximum speed on yard tracks in all yards is 15 miles per hour.

Engines moving on circle track, Northumberland, must not exceed a speed of 10 miles per hour.

D1805. Connecting track along old canal from N. to D. L. & W. R. R. interchange tracks will be used under direction of signalmen at N.

Eastward trains from N to interchange tracks will be governed by dwarf signal at N interlocking.

Westward trains, from interchange tracks to N, must procure permission to use track from signalman at N by use of telephone located in interchange office.

D1806. Williamsport Division crews making movements on S. & N. Y. R. R. tracks, at Newberry, will not exceed a speed of 10 miles per hour.

D1807. Movement must not be made over any crossing on Canal or Lumber Branches, Williamsport, without a member of crew first being stationed on the crossing to give warning to persons using same.

S19.

## SPEED TABLE.

Time Per Mile	MILES PER	Time Per Mile	MILES PER	Time Per Mile	MILES PER	Time Per Mile	MILES PER
Min. Sec.	HOUR	Min. Sec.	HOUR	Min. Sec.	HOUR	Min. Sec.	HOUR
0.51	70.59	1.27	41.38	2.02	29.50	2.37	22.93
0.52	69.23	1.28	40.91	2.03	29.27	2.38	22.78
0.53	67.92	1.29	40.45	2.04	29.03	2.39	22.64
0.54	66.67	1.30	40.00	2.05	28.80	2.40	22.50
0.55	65.45	1.31	39.56	2.06	28.57	2.41	22.36
0.56	64.29	1.32	39.13	2.07	28.34	2.42	22.22
0.57	63.16	1.33	38.71	2.08	28.12	2.43	22.08
0.58	62.07	1.34	38.29	2.09	27.91	2.44	21.95
0.59	61.02	1.35	37.89	2.10	27.69	2.45	21.82
1.00	60.00 59.02	1.36	.37.50 37.11	$egin{array}{c c} 2.11 \\ 2.12 \\ \hline \end{array}$	27.48 27.27	2.46	21.69
$1.01 \\ 1.02$	59.02	1.37 1.38	36.73	2.12	27.27	2.47 2.48	$21.56 \\ 21.43$
	57.14	1.39	36.73 36.36	2.13	26.87	2.49	21.43
1.03 1.04	56.25	1.40	36.00	2.14	26.67	2.49	21.30
1.04	55.38	1.40	35.64	2.16	26.47	2.50	21.16
1.06	54.55	1.42	35.29	2.17	26.28	2.52	20.93
1.07	53.80	1.43	34.95	2.18	26.09	2.53	20.81
1.08	52.94	1.44	34.61	2.19	25.90	2.54	20.70
1.00	52.17	1.45	34.28	2.20	25.71	2.55	20.78
1.10	51.43	1.46	33.96	2.21	25.53	2.56	20.45
1.11	50.70	1.47	33.64	2.22	25.35	2.57	20.34
1.12	50.00	1.48	33.33	2.23	25.17	2.58	20.22
1.13	49.31	1.49	33.03	2.24	25.00	2.59	20.11
1.14	48.65	1.50	32.73	2.25	24.83	3.00	20.00
1.15	48.00	1.51	32.43	2.26	24.66	3.15	18.46
1.16	47.37	1.52	32.14	2.27	24.49	3.30	17.14
1.17	46.75	1.53	31.86	2.28	24.32	3.45	16.00
1.18	46.15	1.54	31.58	2.29	24.16	4.00	15.00
1.19	45.57	1.55	31.30	2.30	24.00	5.00	12.00
1.20	45.00	1.56	31.04	2.31	23.84	6.00	10.00
1.21	44.44	1.57	30.77	2.32	<b>23.6</b> 8	6.40	9.00
1.22	43.90	1.58	30.51	2.33	23.53	7.30	8.87
1.23	43.37	1.59	30.25	2.34	23.38	8.34	7.00
1.24	42.86	2.00	30.00	2.35	23.23	10.00	6.00
1.25	42.35	2.01	29.75	2.36	23.08	12.00	5.00
1.26	41.86	[ [		į į		Į į	

#### S20.

### SPEED RESTRICTIONS.

**\$20A.** On account of braking arrangement, when passenger trains have class X-25, R-7, or other types of freight cars, they must have passenger equipment cars in proportion to freight cars, not less than:

1 passenger to 1 freight, when lading is between 25,000 and 50,000 pounds.

2 passenger to 1 freight, when lading is between 50,000 and 75,000 pounds.

3 passenger to 1 freight, when lading is between 75,000 and 100,000 pounds.

For two such passenger equipped freight cars operated, the lading of which is less than 25,000 pounds, at least one regular passenger equipment car must be included in the make-up of the train.

1 empty freight car of the same type to equal 1 passenger car.

Otherwise the train must be operated under the highest speed restrictions which apply to freight trains.

The weight of lading in an express car loaded with mixed freight does not normally exceed 25,000 pounds. Occasional shipments in carload lots of castings, scenery, etc., do exceed 50,000 pounds. In the latter case the weight of lading may be ascertained from the Express Company.

Class R-7 milk cars average 215 cans, maximum 225 cans. A forty-quart can of milk weighs 100 pounds, a forty-six-quart can 125 pounds, ice 5 tons, so that the weight of lading would be less than 50,000 pounds. R-7 cars equipped with shelves will carry 400 cans of milk; if these are of forty-quart capacity, weight of lading and ice will be 50,000 pounds; forty-six quart capacity, weight of lading and ice will be 60,000 pounds based on full load.

D2001.	MAXIMUM SPEED.	
	Main Line:	Miles Per Hour
	With passenger engines With freight engines	
	Lykens Branch:	
	With passenger engines With freight engines	45 45
	Bellefonte Branch:	
	With passenger engines With freight engines	50 45
Passenger trains	Berwick and Millville Branches	s:
	With passenger engines With freight engines Motor car	30 30 40
	Tangascootac Branch:	
	With passenger engines With freight engines	$\begin{array}{c} 20 \\ 20 \end{array}$
	Wmspt. & Linden Br. (Linden 1	Line):
•	With passenger engines With freight engines	45 45
	Unless otherwise specified:	
	Main Line	45
	Lykens Branch  Bellefonte Branch	45 45
	Berwick & Millville Branches	30
	Newberry Br. (Dyke Line).	30
	Wmspt. & Linden Br. (Linden Line)	45
	Tangascootac Branch	20
	Arranged service:	
Freight trains	Main Line	45
= - 0-0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0	(Linden Line)	45
	Newberry Br. (Dyke Line)	30
	Circus trains:	•
	Main Line	30
	(Linden Line)	30
	(Dyke Line)	30
	Lykens Branch	$\begin{array}{c} 25 \\ 25 \end{array}$
!	Berwick & Millville Branches	25
1	Main Line, boom trailing Main Line, boom forward	30
	Main Line, boom forward Under N. Y. C. bridge west	20
	of Newberry	20
Wreck trains	Tangascootac Branch Other Branches, boom trail-	20
	ing	25
	Other Branches, boom for-	20
Track Cars		20
ı	( Through main track turn-outs	
All movements	not interlocked	15
;	Through other turn-outs not interlocked	10
•	<b>√</b>	į

D2202. Speed indicated below must not be exceeded between stations named; on curves and over bridges:

			CL	ASS	0	. E1	NG1	NE	
LOCATION	D	E	F	G	H	Ι	K	L	_
			М	LES	5 P	ĒR	но	UR	
MAIN LINE									
On third curve west of M.P. 92 On eastward main track at east end WS Middle	45	45	45	45	45	40	45	45	
SidingOn second curve west of	30	30	30	30	<b>3</b> 0	30	30	30	
M. P. 98 On first curve east and west of M. P. 99	45 45	45 45	45 45	45 45	45 45	40	45 45	45	
On eastward track, at west end of CF	45	45	45	45	45	40	45	45	
On curve at M. P. 111	45	45	45	45	45	40	45	45	
On westward track at west end Millersburg Siding On curve east of Liverpool	30	<b>3</b> 0	30	30	<b>3</b> 0	30	30	30	
Station On second curve east of M.P.	45	45	45	45	45	40	45	45	
On reverse curves west of Fishers Ferry	45 45	45 45	45 45	45 45	45 45	40	45 45	45 45	
On first curve west of M.P.132		45	45	45	45	40	45	45	
On second curve west of M. P. 134	45	45	45	45	45	40	45	45	
tracks just east of YO Sunbury: Between P Block	30	30	30	30	30	30	30	30	
Station and Pine Street  On westward track through	20	20	20	20	20	20	20	20	
DY interlocking On No. 2 track between KS and DR	30 45	30 45	30 45	30 45	30 45	30 45	30 45	30 45	
On eastward track, Montan-									_
don	30 40	30 40	30 40	30 40	30 40	30 40	30 40	30 40	
of Q Siding Over P. &. R. Crossing, Mont-	30	30	30	30	30	30	30	30	
gomery On reverse curves at Mon-	20 45	20	20	20	20 45	20 40	20 45	20 45	
toursville Water Station  Moving from westward main	40	40	40	45	40	40	40	40	_
track to Linden Line at RO	30	30	30	30	<b>3</b> 0	30	30	30	
RO Block Station Over Wmspt. Bridge 249.40	45	45	45 	45	45	40 20	<b>45</b>	<b>45</b>	
Over P.&R. Crossing, Wmspt. Williamsport: Between Rose	40	40	40	40	40	40	40	40	
Street and Penn Street Over Lycoming Creek Bridge	20	20	20	20	20	20	20	20	
246.53 On No. 1 track between ON and GF	30	30	30	30	30	30	30	30	
Over Bridge No. 230.87, just east of Pine					-	20			_
On curve west of N. Y. C. bridge, McElhattan	45	45	45	45,	45	40	45	45	
On curve east of Bald Eagle Creek Bridge	45	45	45	45	45	40	45	45	
Over Bridge No. 224.98, Bald Eagle Creek Lock Haven: Between K	• • • •	• • • •		• • •	• • •	20	•		
and Bellefonte Avenue	20	20	20	20	20	20	20	90	

		-					-				
				CI	ASS		. EI	161	N F		
LOCATION		D	E				1				
LOCATION			<u>.</u>	F	G-		I	K			
			-1	M	ILE:	5 P	ER	но	UR		
MAIN LINE—Continue											
On westward track at vend BG Siding	rest	30	30	30	30	36	30	30	30	4	
Over Bridge No. 218	97,	30	30	30	30	30	30	30	30		
Queen's Run On first and second cur		• • •	• • •	• • •		• • •	15	• • •			
west of Queens Run Bri		45	45	45	45	45	40	45	45	]	
On first and second cur west of Glen Union		45	45	45	45	45	40	45	45		
On second curve west of M		40	40	40	40	40	40	40	40		
207, west of Whetham	• • •	45	45	45	45	45	40	45	45		
Over Bridge No. 198									.		
Young Woman's Creek Renovo: Between CH and	 A K	30	30	30	30	30	15 30	30	30		
On all other curves							40				,
Packer's Island: Betw	een										
Bridges Nos. 285.86	and							٠.,			
286.25	• • •	30	30	30	30	30	30	30	30	!	
	_	<u>·                                     </u>	C	LA!	SS (	OF	ENC	LIN :	E	<u></u>	== ;
LOCATION	D	Te?	E6						_   I	ĸ	Τ.
200411011	_			لـــــــا			R H			12	
	<u> </u>	1			1				<u>.</u>	1	<del></del>
BELLEFONTE BRANCH		ĺ									
On curve just west of Montandon	30	30	30	30	30	30	30	30		30	30
On curve west of Lewis-				1							
burg Bridge, No. 1.08 Over P. & R. Crossing,	30	30	30	30	30	30	30	30		30	30
Lewisburg	25	25	25	25	25	25	25	25	,	25	25
Over Bridge No. 7.21, Vicksburg			30				30	30		30	30
On second curve east of		• • •		• • •		• • •	ŀ				
M. P. 22 On first curve east of	45	45	30	45	30	45	30	30		30	30
M. P. 22	30	30	30	30	30	30	30	30	[ <u>.</u> ]	30	30
On second curve east of											
M. P. 23 On second curve east of	45	45	30	45	30	45	30	30	• • •	30	30
M. P. 24	45	45	30	45	30	45	30	30		30	30
On all curves between Weiker and Coburn	30	30	30	30	30	30	30	30		30	30
On curve at M. P. 41				30		30					
On first curve east of Rising Springs	30	30	30	30	30	30	30	30		30	30
On fourth curve east of	1	]		1	1	1	1		<u> </u>		1
M. P. 45	30	30	30	30	30	30	30	30		30	30
On second curve east of M. P. 45	30	30	30	30	30	30	30	30		30	30
On first curve east of		١.		•							
M. P. 45 On first curve west of	30	30	30	30	30	30	30	30		30	30
M. P. 45	30	30	30	30	30	30	30	30		30	30
On first curve east of M. P. 49.	45	45	30	45	30	45	30	30		30	30
Over Bridges Nos. 54.69,			1	Ī		i	İ		Ī	<u> </u>	<del>,</del>
55.19,57.09			30				30	30		30	30
On all curves between Linden Hall&Lemont	30	30	30	30	30	30	30	30		30	30
On all curves between		30	30	30	.50	30	30	30		30	30
Lemont and Pleasant		45	30	45	30	45	30	30	ŀ	30	30
Gap	<u> </u>	(Co	<u> </u>			140	1 30	1 30		30	1 30
11		, w	TITI	ued	,						

	CLASS OF ENGINE										
LOCATION	D	E	<b>E</b> 6	F	G	н	H8	H9	I	K	L
				MIL	ES	PE	RH	ΟŲΙ	₹		
BELLEFONTE BRCon.											
On all curves between Pleasant Gap and Bellefonte	30	30	30	30	30	<b>3</b> 0	30	30		30	30
Between Pleasant Gap and Bellefonte On all other curves	 50	 50	<b>3</b> 0 <b>3</b> 0		30 30	 45	30 30	30 25	• • •		<b>3</b> 0
BERWICK BRANCH											
On curve at Watsontown water tank On first curve east of	15		ļ	15	<b></b>	15			ļ		
Truckenmillers On curve at Eyersgrove	20			20		20					<b> </b>
Junction	20			20	• • •	20					
orossing	20	• • •		20		20	• • •				···
Station	20			20		20					<u> </u>
On all curves between Paper Mill and Light Street On curve Brick Yard	20		•••	20		20		ļ			
Hill, Millville Branch On all other curves	20 30		•••	20 30		20 30		• • •			
LYKENS BRANCH											
Between Lykens and Williamstown Between undergrade	15	15		15	15	15	15	15		15	
bridge No. 0.15 and JN On first curve east of	10	10		10	10	10	10	10		10	
M. P. 4, Woodside On all other curves	30 45			30 45	30 45	30 45	30 45	30 45		30 <b>45</b>	

## D2003. Various.

The following classes of engines will not exceed speed indicated below on Main Line:

Class	Forward	Backward	Class	Forward	Backward
A	15	15	Н-6	45	30
B except B-7	20	20	H-8 and H-9	50	30
В-7	10	10	L-1s	45	30
F	50	25	I-1s	40	25
H-1	30	25	CC-1	25	25
Н-3	40	30	E-6, K-2 and K-4	60	25
H-5	45	30	Others	65	25

D2004. The maximum speed for light engines, running forward, will be:

Passenger engines......50 miles per hour.

Freight engines (except those

further restricted above)...40 miles per hour.

Engines not equipped with engine truck must not exceed a speed of  $15\ \mathrm{miles}$  per hour.

**D2005.** Minimum time limit of passenger trains between terminals is as follows:

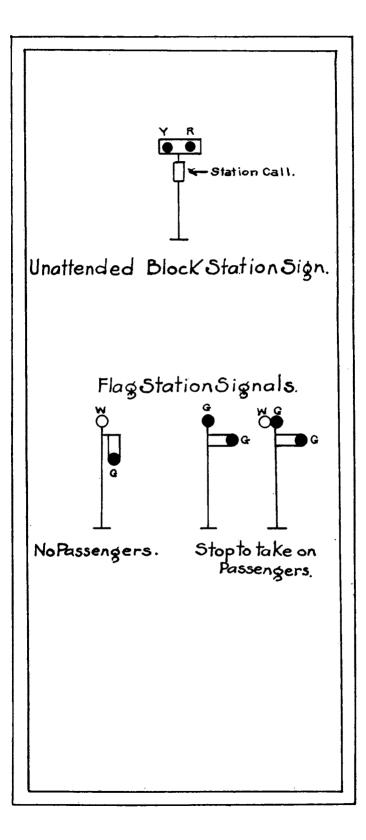
D2006. Engines running backward with or without cars, must not exceed a speed of 20 miles per hour on Lykens Branch, Bellefonte Branch, and Berwick Branch.

**D2007.** Snow plows must be brought to a stop before meeting or passing a passenger train on adjacent track and must not exceed 4 miles per hour passing a passenger train or a passenger station.

D2008. Trains consisting entirely of passenger equipment, carrying United States or State Troops, will conform to the speed restrictions applicable to passenger trains; if such trains contain any freight equipment, they will conform to the speed restrictions applicable to freight trains.

D2009. American Railway Express trains or milk trains having four wheel cabin car for crew car, must not exceed speed of fifty miles per hour.

D	2/0	2/.	5/		ASF	ECT	5 NO	T 5T/	AND/	ARD /	IN 5.	ERVI	CE.	$\neg$
7/0.06	JWYA		Stop-Signal	Caution-Slow- Speed-Signal	Permissiva- Block-Signal	Clear - Block - Signal	Permissive- Block-Signal	Clear- Block-Signal	Approach-Signal	Caution-Signal	Clear - Signal	Approach- Restricting-Signal	Take - Siding- Indicator.	Caution Signal
	/WD/CAT/OWS		Stop.	Troceed at not exceeding 15 miles per hour with caution prepared to stop short of train or obstruction.	For passenger trains step and report in accordance with Rule 362 or 462. Tor other trains proceed with caution pepared to stop short of train or obstruction.	Proceed-manual or controlled manual block-clear.	To Basanger Hains Stop and report in accordance with rule in Associate so right from a contract of the prepared in Stop of Sto	Within Interfacting furths. Then proceed at not acceeding one half international managed at point hydres, the form and managed at point involved, but not have been accessed to be accessed to the accessed to be accessed to be accessed to be accessed to be accessed to be accessed to be accessed to be accessed to be accessed to be accessed to be accessed to be accessed to be accessed to the accessed to be accessed to the accessed	Approach next signal prepared to stop. A train exceeding one-half is maximum authorized speed at point involved must Approach-Signal at ones reduce to not exceeding that speed.	Approach and Jana Japaned Os apply Market a lacing point Suit Pro- exceeding one bull This maximum authorized speed of pointinvolved with a fronce reduce to not exceeding that Speed of pointinvolved	Pocea.	Train approach next signal at not exceeding one-half its Approach- maximum orthorized spæd at paint involved, but not exceeding 30 miles Restricting-Signal next in mir.	Take siding	Approach next signal prepared to stop. A troin exceeding one half it's maximum adhhorized speed do about involved must at once reduce to not exceeding that speed.
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## \$22. BLOCK SIGNAL RULES.

## \$23. MANUAL BLOCK SYSTEM.

D2301. Rules 301 to 375, inclusive, are in effect as follows, except that Rules 317a, 317b, 318a and 318b will apply only on portions of the Division as specified.

Between Rockville and GD.

Between DY and N on Eastward track.

Between N and AK, via Linden Line.

Between RO and SQ, via Williamsport.

Between NC and RG.

Between Montandon and Bellefonte.

Between JN and Lykens.

Between Watsontown and Berwick.

Between Eversgrove Junction and Millville.

Between BG and North Fork.

D2302. Rule 317a----

D2303. Rule 317b will apply on all single track portions of the Division and when making movements against current of traffic.

D2304. Rule 318a---

D2305. Rule 318b will apply between Rockville and AK, via Linden Line, except between GD and DY and on westward track between DY and N.

## S23A. UNATTENDED BLOCK STATIONS.

An unattended block station is a point designated by a sign, indicating the limits of a block, the use of which is controlled by Manual Block System Rules, except as hereby modified.

D2306. Unattended block stations are controlled by the signalman specified in time-table, or Special Instructions.

The sign indicating an unattended block station will display by day the station call, and, in addition, by night a red light and a yellow light horizontal; the yellow light next to the main track.

The signalman may give a train oral permission to enter one block, and by the use of Clearance Card (Form K) may authorize a train to pass one or more unattended block stations.

Unless otherwise provided, trains must stop at unattended block stations, and conductor or engineman must obtain permission from the signalman to enter, and ascertain condition of the block, and report clear.

If from any cause, conductor or engineman is unable to communicate with the signalman either by the usual means of communication or the use of commercial lines, and should no cause for detaining the train be known, it may proceed through that block on its rights or time-table authority, preceded by a flagman to the next point of communication and report to the Superintendent.

Conductors and enginemen finding an unattended block station sign imperfectly displayed, or absent, must, if practicable, correct it, or replace the light, and report the fact to the Superintendent.

## PENNSYLVANIA RAILROAD SYSTEM CLEARANCE CARD

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19
al was displayed.

Signalman.

The signalman may issue this card only when authorized by the Superintendent. Before issuing it, the signalman must have proper understanding with other signalmen, if any, having authority over blocks mentioned, and must know that blocks mentioned above have been duly reported clear of opposing trains, and clear of trains that may not be followed in the same block by the train addressed.

The conductor and engineman receiving this card properly filled out and signed, or authorized by the signalman to fill it out, may proceed

as directed above.

D2307. Unattended Block Stations.

At AK Eastward passenger trains may enter block occupied by an engine for exchange of engines, under permissive signal. At all other points, after an understanding with the block signalman, and under permissive signal, a passenger train may enter a block occupied by an engine which is to assist such train, or for exchange of engines.

After an understanding with the block signalman, and under permissive signal, an engine may enter a block occupied by a passenger train which it is to move or assist, or for the purpose of switching such train.

Rules 317B, 318B, and 362 are modified accordingly.

Engines detached from Eastward trains may be permitted to enter the block while occupied by Westward passenger trains at Renovo Station, under permissive indication. Rule 318B is modified accordingly.

Engines that are to move Eastward passenger trains from Renovo Station will enter the block on clear indication by flag or lantern signal of the proper color given by signalman at AK, when not obtained by fixed signal or thru the telephone.

When a train is given a train order to pass stop signal account open track, signalman must also give message stating whether or not block is occupied by other trains.

Where blocks are short, signalmen may ask for the block upon receiving information that train has passed the second block station in the rear.

D2313. When local freight trains enter blocks to do work at freight stations between Block Stations, signalmen may anticipate cross-over movements, and in order to promptly give permission for same, may admit trains (other than passenger trains) to the block on opposite track under a permissive signal.

Work trains will be admitted to the block under a permissive signal, whether or not the block is clear, except when signalman is informed that the work train will not stop in block to do work, in which case clear signal will be given if block is clear.

Eastward block signal at BY and westward block signal at KI, supersede the superiority of trains.

D2315. Trains using Main Track at KI must stop before fouling any switch, unless a proceed signal is received from switch tender, in addition to the proper block signal.

D2316. When an eastward passenger train enters the block between BY and KI, or when a westward passenger train enters block between KI and BY, the block will be considered occupied until reported clear by Station Master.

D2317. Shifting movements authorized in Rule 366 may be made under permissive signal after the portion of the block to be used is clear of trains which have been admitted to the block under clear signal. Signalmen may accept information from the conductor or engineman of the train to be admitted that such trains have cleared the portion of the block to be used. Trains other than passenger trains may be admitted to the block so occupied under permissive signal. Rule 318b is modified accordingly.

D2318. The top arm or light of the signal for westward main track movements at UB is a manual block signal for the block between this point and KI and is arranged to provide aspects Fig. 3, Rule 283 and Fig. 3, Rule 286, which indications will apply.

The bottom arm or light of this signal when displaying aspect Fig. 3, Rule 278, may be accepted by trains other than passenger trains which will proceed at not exceeding 15 miles per hour with caution prepared to stop short of train or obstruction.

D2319. The top arm or light of the signal for eastward main track movements, located on the bridge east of "KI", is a manual block signal for the block between this point and "UB" and is arranged to provide aspects Fig. 3, Rule 283, and Fig. 3, Rule 286, which indications will apply.

The bottom arm or light of this signal when displaying aspect Fig. 3, Rule 278, may be accepted by trains other than passenger trains which will proceed at not exceeding (15) miles per hour with caution prepared to stop short of train or obstruction.

D2320. The eastward and westward home signals at KI and the eastward home signal at BG when displaying aspect Fig. 4, Rule 283, will govern to all routes and will indicate, proceed at not exceeding 15 miles per hour with caution prepared to stop short of train or obstruction.

D2321. The signal on bridge east of N, governing movements on eastward track, is a manual block signal for the block between this signal and DY. When this signal displays indications Fig. 1, Rule 283, or Fig. 1, Rule 284, information is given as to condition of the block and also the indication displayed by the home signal at DY.

The signal on bridge east of N governing eastward movements on westward track is a controlled manual block signal for the block between this signal and DY. When this signal displays indication Fig. 1, Rule 283, information is given as to condition of the block and also the indication displayed by the home signal at DY.

D2322. The signal on bridge west of DY governing movements on westward main track is a controlled manual block signal for the block between this signal and N. When this signal displays indication Fig. 1, Rule 283, information is given as to condition of the block and also the indication displayed by the home signal at N.

D2323. The bottom arms, and lights of interlocking signals are arranged to give block indications in accordance with aspects displayed in special instruction D2101, at points as follows:

ON-Eastward track to No. 2 track.

GF-No. 1 track to eastward main track.

RO-Westward main track to main track.

D2324. Automatic Signal No. 1382, when displaying aspect Fig. 1, Rule 278, will govern movements to "RF" eastward yard and to "RF" eastward siding under the control of the operator at "YO".

D2325. On Tangascootac Branch.

Track from BG to North Fork and return is operated as a block, under control of the signalman at SC.

D2326. Take Siding indicators are located as follows:

### WESTWARD.

LOCATIO	N.	Indication.							
KW		.Take	ws	Westward	Siding				
JN		. "	Millersburg	66	"				
$\mathbf{B}\mathbf{A}$			RV	"	"				
· vo		. "	$\mathbf{R}\mathbf{K}$	",	"				
$\mathbf{sc}$		. "	$\mathbf{BG}$	Siding					

### EASTWARD.

LOCATION.		Indication.					
MR	Take	$\mathbf{BG}$	Siding				
JY		$\mathbf{SQ}$	Eastward	Siding			
	"	ΥM	4.6	"			
HU		$\mathbf{R}\mathbf{V}$	"	"			
OB .	"	Millersburg	"	"			

This signal will apply only to trains moving with the current of traffic and will not apply to first class trains.

### \$24. CONTROLLED MANUAL BLOCK SYSTEM.

.D2401. Controlled Manual Block Rules 401 to 473 inclusive (except Rule 417a) are in effect on westward track between DY and N.

Trains having work to do between DY and N must so report before accepting the signal, stating the time required to do the work.

## \$25. AUTOMATIC BLOCK SYSTEM.

D2501. Rules 501 and 505, 505b to 514, inclusive, are in effect as follows: Between DY and GD.

\$25a. Rule 505a.--

D2502. When a passenger train is stopped by an automatic signal, it will proceed at once without waiting for a signal from the Conductor.

- a. When complying with Rule 510 the number of the signal must be given in all cases.
- b. Movements on westward track from P Block Station to Home signal west of Sunbury Station may be made under protection of signalman at P Block Station. Rule 505c is amplified accordingly.

### GRADE SIGNALS.

## AUTOMATIC TRAIN CONTROL.

D2506. Automatic Train Control System is in effect between Sunbury and Selinsgrove Jct. for all engines equipped with Automatic Train Control apparatus in service.

Automatic Train Control territory for Eastward trains extends from home inter-locking signal west of "SF" tower, Sunbury, to a fixed signal located 390 feet east of "GD" tower on the Lewistown Branch; for Westward trains, from home-inter-locking signal at "GD" tower, governing movements of trains from Lewistown Branch, to the westward home block signal 1,075 feet east of "P" tower, Sunbury.

Engines equipped with Automatic Train Control apparatus must not enter Automatic Train Control territory without having the Control apparatus operative, except when authorized by the Superintendent.

Trains equipped with Automatic Train Control apparatus will be governed by signals displayed on Cab Indicator on the engine. In Automatic Block System territory trains will be governed by the most restrictive indication displayed by either the Automatic Block Signals or by the Train Control apparatus.

On engines equipped with a Train Control apparatus, the Cab Indicator, equipped with three lights, marked "S," "R" and "A," will indicate the permissible speed as follows:

### MILES PER HOUR

	Slow	Restricted "R"	Authorized
Passenger Trains	15	30	60
Freight Trains	15	20	40

The Cab Indicator will change from-

"A" to "R"—When the train enters a section immediately preceding an occupied section or a Stop Signal.

"R" to "S"—When a train approaches an occupied section or a Stop Signal.

Similar changes will occur where speed is restricted by Special Instructions.

Brakes will not be applied Automatically when engine is moving at less than "S," or Slow speed, and trains may, therefore, approach an obstruction under control of the Engineman.

When the Cab Indicator changes from "A" to "S," and remains at "S," it will indicate possible failure of the apparatus, or urgent necessity for a quick stop, and Engineman must take immediate action necessary to stop as quickly as possible with safety; Conductor or Engineman will notify the Superintendent from first available point of communication.

If Cab Indicator remains at "S," and no reason for an immediate stop is known, trains may proceed expecting to find a broken rail, obstruction, or track occupied by trains in either direction, look out for a stop signal, and Conductor or Engineman will notify the Superintendent from first available point of communication.

If means of communication and Train Control apparatus both fail, and no cause for detaining the train be known, it may pass Stop signal, and proceed at slow speed under protection, as prescribed by Rule 99, to the nearest available point of communication by any means.

If Cab Indicator is known to give false indication, that is, shows "A" or "R" when it should show more restrictive indication, or if brakes fail to work in accordance with Cab Indicator, train must stop, and Conductor or Engineman must communicate with the Superintendent for instructions.

If lights of Cab Indicator fail, and cannot be restored by Engineman, slow speed must be maintained, and Conductor or Engineman must communicate with the Superintendent for instructions.

### \$26. INTERLOCKING RULES.

D2601. To prevent signalman from operating switch and signal when cars are not clear of the main track trainmen must know that cars set off at interlockings clear the main track and do not stand between the point of the main track switch and the throw-off switch; or derail.

D2602. Trains having work to do at Interlockings, must stop so that the entire train will stand clear of the Interlockings after cars that are picked up have been added to the train, thereby leaving the switches free to be operated for any movement desired.

D2603. Block signalman at offices where levermen are employed, when giving instructions to levermen regarding the movement of a train, will do so in a clear and distinct manner, and the leverman before taking any action must repeat back to the signalman the instructions received.

\$27. Non-interlocked switches connected with Manual and Controlled Manual Block Station Signals.

## D2701.

BLOCK STATION.	NON-INTERLOCKED SWITCHES CONNECTED.
AK .	All switches connected with main tracks be tween Drury's Run and overhead highway crossing East of "AK".
СН	Switch leading from westward main track to yard opposite eastward distant signal.
Н	Crossover between eastward and westward main tracks between eastward and west ward home signals.
BG	Crossover between eastward main track and middle siding between eastward home and eastward block signals.
BG	Switch leading from eastward main track to Tangascootac Branch.
к -	All switches in westward main track between westward block signal to and including facing point switch leading to west yard just west of Bellefonte Avenue.
RK	Crossover between eastward main track and middle siding between eastward and west ward home signals.
RK	Crossover between westward main track and middle siding between eastward and west ward home signals.
NC .	Newberry Freight House Siding.
NC	West end of Rose Street Siding.
BY	Steumpfle's Coal Siding, Rose Street.
BY	Fifth Avenue Coal Siding between Fifth and Seventh Avenues.
BY	Crossover leading from main track to yard track just east of Fifth Avenue.
BY	Crossover switches in main track at east and west end of Williamsport passenger station.
KI	All switches connected to main tracks be tween eastward and westward home signals.
KI & UB	All switches in block connected to main track between westward block signal at "UB" and eastward block signal at "KI".
ΥM	Crossover between westward main track and middle siding between eastward and west ward home signals.
ΥM	Crossover between eastward main track and middle siding between eastward and west ward home signals.
P	Wye switch at Fourth St., Sunbury, Pa., or Shamokin Division.
RV	Crossover between westward main track and middle siding between eastward and west ward home signals.
RV	Crossover between eastward main track and middle siding between eastward and west ward home signals.
BA	Crossover between eastward and westward main tracks between eastward and west ward home signals.

BLOCK STATION.	NON-INTERLOCKED SWITCHES CONNECTED.
JN	All switches connected to westward main tracks between westward home signal and east end of Millersburg westward siding.
JN	All switches connected to main track Lykens Branch between westward home signal and westward block signal on Lykens Branch.
ws	Switch at east end of north passing siding
ws	Crossover between westward main track and middle siding between eastward and west ward home signals.

### S28.

## TRACK CARS, ETC.

D2801. The use of hand cars and trucks on main tracks shall be restricted as far as practicable. They shall be run on the least important track available.

D2802. Pony trucks must be loaded so as to permit of prompt removal upon the approach of a train. They must be run on the rail next to the ditch whenever possible, and, when the movement is made over bridges, or in tunnels, or where the approach of a train cannot be clearly seen in ample time to clear the track, protection must be provided as prescribed by Rules 99 and 728.

D2803. Track Cars may be used on all portions of the Division.

# S29. ENGINE AND OTHER EQUIPMENT RESTRICTIONS.

D2901. Equipment as designated must not be permitted on tracks, bridges, etc., named:

Millersburg-JN Block Station-

Type Lls may be used in this vicinity with following exceptions: Wye Track; Millersburg Milling Co. Siding No. 2, coal trestle; Engine House sidings No. 1 and No. 2; South track across bridge 0.15.

Type G5s locomotives may be operated over all territory where the H-8 and K-4 types are permitted to be used.

### Sunbury-

Engines heavier than H-6 type must not be used on tracks A, B, and C in east end of Old DY yard, nor on ladder track and switches leading from ladder track at east end of DY coach yard.

### Williamsport-

Lis or larger type engines must not use switches leading to the cabin tracks, just east of Walnut Street, Williamsport yard, on account of excessive curvature.

Ils engines must not be moved to Williamsport Engine House except through the Hepburn Street entrance.

## Williamsport Industrial Branches-

Class A-5, B-6, B-8, and H-6 engines may be used on main track of these branches, except on the Upper Canal Branch, where A-5 only may be used. Shifting on the various sidings is restricted to A-5 engines, and care must be exercised when placing cars on short curves where special couplings are required.

### Renovo-

Class B-6 and B-8 may be used on Power House siding, West End Blacksmith Shop siding, Switches and curves on Foundry Siding, Curve West End Oil Tank Shop.

Class B-8, B-6sb, F-3c and H-6sb engines may be used on coaling station trestle and on Drury's Run siding.

D2902. Engines larger than those shown below must not be used on Branches named:

		Passenger.	Freight.
ĺ	Lykens Branch	K-4	H9s
	McClellan Yard		H9s
•	Bellefonte Branch	K-4	L1s
	Berwick Branch	D16s	H6sb
	Berwick Branch, Watsontown to YL.	E5s	H6sb
	Millville Branch	D16s	$\mathbf{H6sb}$
	Tangascootac Branch		∫ F1a H6sb
	Tangascootac Branch		H6sb

## 830. ELECTRICAL OPERATION.

### S31. EMPLOYE'S REGISTER.

S31A. When reporting for duty, trainmen, enginemen and firemen in road and yard service must personally sign a register in the presence of Assistant Train Master, Yard Master, Station Master, Agent, Engine House Foreman or their representatives, or Operator, when register is signed at a Block Station, who will witness the signatures.

D3101. Registers for this purpose are located as follows:

### MILLERSBURG

Enginemen, firemen, and trainmen located at Millersburg will register at JN.

### LYKENS

Road and yard engines and train crews going on duty between 7:00 A. M. and 7:00 P. M., register at Agent's office; those going on duty between 7:00 P. M. and 7:00 A. M. register at engine house.

### SUNBURY

Passenger trainmen register at Station Master's office.

### NORTHUMBERLAND

Sunbury Division freight train crews: Williamsport Division pool train crews, and crews of eastward local freight trains register at Yard Master's office, 8-0.

Williamsport Division westward local freight and pickup train crews register at Yard Master's office, 9-8.

Yard trainmen, also enginemen and firemen of double and triple crewed yard engines register at places designated by Assistant Train Master, in posted instructions.

### WATSONTOWN

Trainmen register at Agent-Yard Master's office.

### MILLVILLE

Enginemen, firemen and trainmen register at Agent's office.

### WILLIAMSPORT

Elmira Division and Williamsport Division passenger trainmen register at Station Master's office.

Elmira Division and Williamsport Division freight trainmen, except crew of eastward local freight, register at Yard Master's office.

Williamsport Division eastward local freight train crew register at Assistant Yard Master's office, Hepburn Street.

Yard trainmen, also enginemen and firemen of double and triple crewed yard engines register at places designated by Assistant Train Master in posted instructions.

### LOCK HAVEN

Williamsport Division, Elmira Division and Eastern Pennsylvania Division freight trainmen, and Tyrone Division passenger trainmen register at Yard Master's office.

Engineers and firemen of all Divisions, relieving crews on inter-divisional trains, register at Yard Master's office.

Trainmen of work crew register at Engine house.

Yard trainmen, also enginemen and firemen of double and triple crewed yard engines, register at places designated by Assistant Train Master in posted instructions.

### BELLEFONTE

Enginemen, firemen and trainmen register at the Yard Master's office.

### **RENOVO**

Williamsport Division, Renovo Division, and Buffalo Division passenger trainmen register at Passenger Trainmen's room.

Williamsport Division freight trainmen register at Yard Master's office, East Yard.

Renovo Division and Buffalo Division freight trainmen register at Yard Master's office, West Yard.

Yard trainmen, also enginemen and firemen of double and triple crewed yard engines register at places designated by Assistant Train Master in posted instructions.

## S32. PERSONAL INJURIES.

S32A. Emergency calls for Surgeons will have preference over other business, except train orders.

Employes injured on company property, or while on company business, will be treated by the nearest physician named below, without cost, throughout their disability. If hospital attention is necessary, they should be sent, if practicable, to one of the hospitals named below.

Passengers or others injured on company property will receive first attention by the Medical Examiner or Company Surgeon, without cost; at points where it is impossible to obtain their services, the company will be responsible for the cost of reasonable surgical attention by an outside Surgeon for the first services rendered, subsequent attention will be determined by direction of proper official.

D3201.

## COMPANY SURGEONS.

Location	Name and Address	Telephone Number
RENOVO {	R. J. TURK, Medical Examiner C. L. FULLMER, 19 6th St	Bell 110
LOCK HAVEN	§A.D.VANDYKE, Medical Examiner R. B. WATSON, 204 E. Water St J. B. CRITCHFIELD, 326 W. Water St.	P.R.R. 3 Bell 148 " 314M
WILLIAMSPORT {	W. E. WELLIVER, 105 E. Water St. A. D. VANDYKE, Medical Examiner J. A. KLUMP, 416 Pine St G. B. KLUMP, 430 Pine St A. F. HARDT, 414 Pine St	" 174
MUNCY	R. K. REWALT, 25 W. 3d St	" 1138 " 142B
MONTGOMERY {	J. F. GORDNER, Main St	" 163A2 " 161-3 " 83
WATSONTOWN {	H. R. HUMMEL, S. Main St	" 40B2
MILLVILLE BERWICK	J. R. GEMMILL E. A. GLENN, 110 Chestnut St	Rural 29-5L Bell 68
MILTON	G. C. DAVIS, 35 Arch St	" 135
LEWISBURG MIFFLINBURG	H. R. THORNTON, 41 S. 3d St P. H. BIKLE	" 5 " 13J2
BELLEFONTE {	DAVID DALE, West High St John Sebring	" 229 " 157M
CENTRE HALL	H. H. LONGWELL	" 35
<b>\$UNBURY</b>	J. A. BAILEY, Medical Examiner F. E. DRUMHELLER, 134 Chestnut St. W. T. GRAHAM, 244 Market St	P.R.R. 28 Bell 133Y " 481L
NORTHUMBERLAND	2. 1. 1121211111, 200 11128 200000000	" 701
DALMATIA		Rural 19-4
HERNDON Millersburg	C. H. MALICK	" 7-4-F " 103R2
LYKENS	M. D. Lehr, S. 2d St	" 30R2
HALIFAX	L. S. MARSHALL, Market St	
DAUPHIN	A. C. Coble, S. Erie St	
ſ	J. B. HILEMAN, Medical Examiner	i e
HARRISBURG	H. B. WALTER, 1317 3d St	Bell 1997 " 9567

PAt Police Office, Lock Haven Station, Mondays and Thursdays 2.30 P. M. and 3.30 P. M.

### D3202.

Location	Name and Address	Telephone Number
RENOVO	Renovo Hospital, Huron Ave. & 9th	901
LOCK HAVEN	Lock Haven Hospital, Susq. Ave	403
BELLEFONTE	Bellefonte Hospital, Willow Bank	180
WILLIAMSPORT -	Williamsport Private, 428 Market St.	1013
WIEE/AMOTORY	Williamsport City, 798 Louisa St	1495
SUNBURY	Mary M. Packer, Purdy St	21
HARRISBRUG	Harrisburg, Front & Mulberry Sts.	210

D3203. Form C. T. 317-b will be used in wiring report of personal injuries. A supply of these blanks will be kept at all block stations, yard offices and Station Master's offices.

D3204. First Aid Boxes, location of, and stretchers in cars:

### First Aid Boxes:

In baggage, combined, cabin cars and in flagman's equipment box on trains not hauling such cars.

At each passenger and freight station.

At yard master's and car inspector's offices, power plants, block and interlocking, stations, tool houses, pump houses, M. W. cabins, wreck trains, shops and engine houses, camp cars, and on each track and hand car, and as provided by a State law.

Stretchers:

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

D3205. Inspection of First-Aid Boxes will be made by the following persons:

Passenger and freight Stations: by Supervising Agent. Yard Offices and Towers by Assistant Train Master or his representative.

Tool Houses and M. W. Cabins: by Supervisor.

Cabin Cars and Baggage Cars: by Inspectors at the different terminals,

Shops: by Master Mechanic or General Foreman.

Engine Houses: by Master Mechanic.

## 833. USE OF TELEPHONES.

**S33A.** Employes using telephones in connection with train movements must satisfy themselves beyond doubt that they are in communication with proper persons.

Persons using telephones must yield the line promptly for train movements.

If telephone fails, trainmen will use any means of communication, to avoid delay.

When used for Block Operations, transmitting train orders or making any arrangements pertaining to the movement of trains by trainmen, the conductor or engineman must personally receive all orders on the telephone and make all verbal arrangements pertaining to the movement of his train, but neither is relieved of any responsibility as prescribed by Rule 105.

The same precaution must be taken to insure accurate fransmission and proper delivery of train orders and instructions as is required by the rules in transmitting by telegraph. The essential features of all verbal arrangements and instructions such as train numbers, engine numbers, information in regard to trains being clear of, or desiring to occupy certain tracks, etc., must be repeated by the person receiving the information.

D3301. List of Telephones.

D3301. List of Telephones.		
LOCATION	CONNECTED WITH	
Watch Box, East End KW Yard, KW Yard Master's Office, Dauphin Station,	Enola Exchange.	
Booth, Cross-over West of KW Booth, West End Pull-in Siding, Box, Cross-over East of Dauphin Station,	KW Block Station. WS Block Station.	
Booth, West End WS North Siding, Box, West End WS Middle Siding, Box, opposite Speeceville Station, Watch Box, 1 mile East of Clark's Ferry, Booth, East End CF Middle Siding, Waiting Room, Clark's Ferry Station	WS Block Station. CF Block Station.	
Booth, West End CF Middle Siding, Box, near M. P. 103, Box, near M. P. 105, Box, East End UR Middle Siding,	CF Block Station: UR Block Station.	
Booth, West End UR Middle Siding, Booth, Cross-over East End McClel- lan, near M. P. 109, Booth, McClellan Cross-over, Box, McClellan Station, Booth, Cross-over Switches East End Lykens Branch, Junction Siding,	UR Block Station. JN Block Station.	
Box, East of JN Block Station,	JN Block Station.	
Millersburg Engine House, Millersburg Passenger Station, Millersburg Freight Station,	JN Block Station.	
Ass't Trainmaster's Office, Millersburg, Box, one-fourth mile West of JN Block Station, on Lykens Branch, Box, East End Elizabethville Passing Siding, Box, West End Elizabethville Passing Siding, Elizabethville Station, Box, East of Lykens Station, Lykens Station,	JN Block Station.	
Box, Cross-over Switches, opposite Millersburg Freight Station, Watch Box, East End Millersburg Siding, Watch Box, West End Millersburg Siding, Box, Liverpool Station, Watch Box, one mile West of Liverpool Station, Booth, East End OB Middle Siding,	JN Block Station. OB Block Station.	
Booth, West End OB Middle Siding, Box, outside BA Block Station, Watch Box, at MP 121, east of BA Block Station, Booth, Cross-over Switch, near Stone Crusher, East of Dalmatia, Booth, East End RV Middle Siding,	OB Block Station. RV Block Station.	
Booth, West End RV Middle Siding, Box, Cross-over Switches East of Herndon Station, Watch Box, East End HU Middle Siding,	RV Block Station. HU Block Station.	
•		

, LOCATION	CONNECTED WITH
Track Foreman's House, Fishers	
Ferry, Booth, West End HU Middle Siding, Watch Box, 1½ miles East of GD Block Station,	HU Block Station. GD Block Station.
Box, Signal 1346, Box, Signal 1354, Booth, East End Eastward Siding No. 1, Signal 1364,	GD Block Station. RF Block Station.
Booth, East End RF Eastward Siding, Box, 460 feet East of Automatic Signal No. 1375, Box, Signal 1375	RF Block Station. YO Office.
Box, Automatic Signal, Walnut Street, Sunbury, P. & R. Tower, Sunbury, Watch Box, East Leg Shamokin Branch, Sunbury, Station Master's Office, Sunbury, SV Office, Vine Street, Sunbury,	YO Office. P Block Station.
Box, East Main Platform Sunbury Freight Station,	Sunbury Exchange.
Station Master's Office, Box, West End Shelter Shed, Passenger Station, Sunbury, Box, East End Old DY Yard,	S. V. Office. Sunbury.
Booth, Milk Platform, Old DY Yard, Box, Signal 2871	P Block Station. DY Block Station.
Box, Automatic Signal 2866 East of DY,	DY Block Station.
Box, on Island between Bridges, Northumberland,	DY Block Station.  N Block Station.
Track Foreman's Residence, Kapp, Box, KS Eastward Distant Signal, Booth, Switches at CQ Cross-over, Box, Coal Storage Yard Siding, East of DR, Box, Westward Home Signal, DR,	KS Block Station. DR Block Station.
Watch Box, East End Milton Oil Rack Siding, Booth, Cross-over Switches East of P. & R. Crossing, Milton, Box, on Watch Box, Mahoning Street, Milton, Box opposite Milton Freight Station, Both, East End MO Middle Siding,	DR Block Station. P. & R. Tower. MO Block Station.
Box, Cameron Avenue, Milton, Box on Watch Box, Mahoning Street, Milton, In Freight Station, Milton, Box, Junction Canal Track,	P. & R. Tower. MO Block Station.
Booth, West End MO Middle Siding, Box, Milton Brick Works Siding, Box, Ferro Brick Co.'s Siding, Box, Watsontown Brick Co.'s Siding, Booth, East End Watsontown Yard, Booth, West End Watsontown Yard, Booth, East End Q Middle Siding, Box, Hefty Milling Co.'s Siding,	MO Block Station. Q Block Station.
Watsontown, Freight Station, Watsontown, Passenger Station, Watsontown, QR Office, Box, M. W. Yard, Watsontown,	Q Block Station.
Booth, West End Q Middle Siding, OG Tower, P. & R. Crossing, Box, Montgomery Cross-over Switches,	Q Block Station. YM Block Station.

LOCATION	CONNECTED WITH
Booth, West End YM Middle Siding,	
Box, Muncy Cross-over Switches,	
Track Foreman's Residence, Muncy,	YM Block Station.
Track Foreman's Residence West of Muncy Station,	JK Block Station.
Booth, East End JK Middle Siding,	
Booth, West End JK Middle Siding,	
Box, Loyalsock Station,	IV Plant Station
Box, near Montoursville Plug,	JK Block Station. RO Block Station.
Track Foreman's Residence, between	l loo brook success.
M. P. 251-252,	J
Track Foreman's Residence, South	
Williamsport, Booth, Cross-over Switches Linden	11
Line, between M. P. 248-249,	RO Block Station.
Booth, DuBoistown Water Plug,	SQ Block Station.
Booth, Sand Siding Cross-over	
Switches, Linden Line,	<u> </u>
Trainmen's Room, Yard Master's	MI Block State
Office, Walnut Street, Williamsport, Trainmen's Booth East of KI,	KI Block Station.
	<u>'</u>
UB Block Station, Market Street Station.	
Hepburn Street, Williamsport,	
Basin Dispatcher, foot of Center	
Street, Williamsport,	Williamsport Private
Fifth Avenue, Williamsport,	Branch Exchange.
BY Block Station, Williamsport, Scale Office, West of Rose Street,	
Williamsport,	
NC Block Station, Newberry,	j
WG P. & R. Tower,	)
Box, Junction Canal Branch,	RO Block Station.
Williamsport,	UB Block Station.
Hepburn Street Assistant Yard Mas- ter's Office, Williamsport,	KI Block Station.
Box, Passenger Station, Williamsport,	<del>\                                    </del>
Watch Box, Fifth Avenue, Williams-	KI Block Station.
port,	WD Office.
Box, Westward Home Signal, East of	BY Block Station.
Fifth Avenue, Williamsport,	<u> </u>
Booth, West End Rose Street Siding,	BY Block Station.
	NC Block Station.
Watch Box, Erie Avenue, Williams-	RG Block Station. NC Block Station.
port,	NO BIOCK SERVICE.
Box, P. & R. R. R. Juno., Newberry, Trainmen's Shelter, N. Y. C. R. R.	
Junction, Newberry,	NG Disab Gradies
Booth, S. & N. Y. R. R. connecting	NC Block Station. SQ Block Station.
track, Newberry,	SQ DIOCK Station.
Box, West End Newberry Siding, Box, East End Nisbet Bridge,	
	<u> </u>
Box, Road Crossing 570 feet West of Nisbet,	
Booth, Cross-over SQ Middle Siding,	SQ Block Station.
Box, West End SQ Middle Siding,	JY Block Station.
Watch Box near M. P. 239,	
Booth, East End JY Middle Siding,	J
Booth, West End JY Middle Siding,	JY Block Station.
	GF Block Station.
Booth, Water Plug, Aughanbaugh,	GF Block Station.
Track Foreman's Residence, Pine,	ON Block Station.
Death West End ON Widdle Cide.	ON Block Station.
Booth, West End ON Middle Siding,	
Booth, West End ON Middle Siding,	VO Block Station.

		CONNECTED WITH
Watch Box, East End RK Middle	1	
Siding, Box, outside RK Block Station, East End Yard Master's Office, Lock Haven,		VO Block Station. K Block Station.
Booth, West End RK Middle Siding, Box, Madison Textile Company Siding, Lock Haven,		
Box, West Leg of Wye, Lock Haven, Box at Switch leading to Engine	)	K Block Station. SC Block Station.
House, Lock Haven, Box, opposite Switch Pull-out Track West of West End Lock Haven Yard,		
Track Foreman's Residence East of Bald Eagle Bridge,		
Ash Pit, East of RK, Yard Clerk's Office, East End Lock Haven Yard,		
Foreman Car Inspector's Office, Lock Haven,	}	Lock Haven Private Branch Exchange.
Engine House, Lock Haven, Freight Station, Lock Haven, Scale Office, Lock Haven,		
Booth, East End BG Middle Siding, Box, outside BG,		· :
Track Foreman's Residence, Queens Run, Booth, Farrandsville Cross-over	}	SC Block Station. MR Block Station.
Switches, Booth, East End MR Middle Siding,		
Booth, West End MR Middle Siding, Booth, Ferney Water Plug, Booth, East End FN Middle Siding,	}	MR Block Station, FN Block Station.
Booth, West End FN Middle Siding,	-	-
Box, at M. P. 208, Irack Foreman's Residence, Whetham Box, ¼ mile west of M. P. 207, Box, outside H Tower,		FN Block Station. QA Block Station.
Frack Foreman's Residence, West of Ritchie, Box, at M. P. 204,		
Box, at M. P. 203, Booth, East End QA Middle Siding,		
Booth, West End QA Middle Siding, Booth, North Bend Junction Cross-		
over Switches, North Bend Station, Frack Foreman's Residence, North Bend,	}	QA Block Station. CH Block Station.
Farwell Station, CH, East End of Renovo Yard,		
Switch Tender's Office, East End, Renovo Yard, Hump Yard Office, Renovo,		Renovo Private Branch
Cross-over under Foot Bridge, Renovo, Passenger Trainmen's Room, Renovo,		Exchange.
ce House, West End, Renovo,	-	AK Block Station.

LOCATION	CONNECTED WITH
Box, West End Scale Siding, Montandon, Box on East End Lewisburg Bridge, Box, corner Alley between Water and First Streets, Lewisburg, Box, outside Lewisburg Station,	DR Block Station. BW Office. G Train Despatcher's Office, Lewisburg.
Box, East End Lewisburg Passing Siding, Box, West End Lewisburg Passing Siding,	G Train Despatcher's Office, Lewisburg. DR Block Station.
Box, VK Block Station, Box, outside Mifflinburg Station, Box, at Mifflinburg Wye, Box, outside Millmont Station, Box, JW Block Station, Box, KL Block Station, Box, YU Block Station, Box, YU Block Station,	G Office
Box, Gregg Siding,	Centre Hall
Box, outside Linden Hall Station, White House, West Centre Hall Siding, Box, WQ Block Station, Box, MN Block Station, Box, Dale Summit Siding, Booth, White Rock,	G Office
Booth, Axemann,	BF Bellefonte
Booth, East Connection Bellefonte Yard, Box outside BF Block Station,	G Office
Westward Home Signal, Bellefonte,	Milesburg
Freight Office, Berwick, (Bell),	Berwick Exchange
Light Street Station, (Bell), Paper Mill, (Bell),	Bloomsburg Exchange
Freight Office, Millville, (Bell),	Millville Exchange
Freight Office, Strawberry Ridge, (Bell),	Washingtonville Exch'ge
Freight Office, Ottawa, (Bell),	Turbotville Exchange
Freight Office, Turbotville, (Bell),	Turbotville Exchange
Booth, west end Watsontown Yard, Booth, east end Watsontown Yard, Engine House, Watsontown, Box, YL Block Station, Booth, Truckenmiller's Siding, Box, DU Block Station,	•
Box, Schuyler Siding, Box, CA Block Station, Box, WV Block Station, Box, EK Block Station, Booth, BH and QC Block Stations, Booth, UN Block Station, Track Foreman's House, Eyersgrove, Box, on Millville Station, Booth, just West of Buckhorn, Box, RP Block Station, Box, Light Street Siding, Box, MT Block Station, Box, OL Block Station, Box, OL Block Station, Box, SW Block Station, Berwick Yard Office, Box, on pole opposite Turn Table, Berwick,	G Office Q Block Station

#### S34.

### MISCELLANEOUS.

D3401. The minimum clearance of trolley wires running across and over tracks is 22 feet above top of rail. A man standing on a high box car would make contact with such wires and subject himself to serious injury if he happened to swing his arm or lantern overhead when passing under the wire. Trainmen are warned against such danger at the following points where overhead trolley wires cross the tracks of this Division:

Normal Crossing, Water Street, Lock Haven.

Trolley Crossing, Dyke Line, Newberry.

West Fourth Street, Williamsport.

Market Street, Williamsport.

Market Street, Middle Canal Branch, Williamsport.

Pine Street, Middle Canal Branch, Williamsport.

West Fourth and Hepburn Streets, Lumber Branch, Williamsport.

West Third and Hepburn Streets, Lumber Branch, Williamsport.

Market Street, South Williamsport.

Siding on Main Street, Watsontown.

D. L. & W. interchange track, King Street, North-umberland.

Separator Siding, Lykens.

Bellefonte Branch, from east end Lewisburg Bridge to Lewisburg Passenger Station.

**D3402.** The following designated officials have authority to ride on engines, and on freight trains:

Road Foreman of Engines and Assistants.

Train Master and Assistants.

Master Mechanic and Assistant.

Motive Power Inspector.

Division Engineer.

Master Carpenter.

Supervisor of Signals.

Supervisors and Assistants in their districts.

Yard Masters and Assistants in their districts.

D3403. Tickets and passes found (including pocketbooks, card cases and ladies' handbags, if tickets or passes are contained therein) should be delivered to the Ticket Receivers, with a statement of circumstances.

The Lost and Found Bureaus should be duly advised of such delivery, so that inquirers may be directed to the Ticket Receivers.

All other articles found on main line trains (except eastward trains after leaving Williamsport) must be turned over to the Station Master at Williamsport. On eastward trains after leaving Williamsport, they must be turned in at the Parcel Room, Harrisburg Station.

Articles found on Bellefonte Branch trains must be turned over to the Station Master at Sunbury; those found on Lykens Branch trains must be turned over to the Agent at Millersburg; those found on the Berwick Branch trains must be turned over to the Agent at Watsontown.

The finder will be given a receipt for the article turned in, and, if unclaimed at the expiration of ninety (90) days, article will be returned to finder upon presentation of the receipt.

### **GENERAL ORDERS**

#### WILLIAMSPORT DIVISION

Williamsport, Pa., December 23rd, 1924.

General Order No. 612.

#### EFFECTIVE AT ONCE:

Trains will not exceed a speed of 25 miles per hour over second and third spans from west end of Bridge No. 249.69 -Williamsport River Bridge.

General Order No. 611, dated October 15th, 1924, is · modified accordingly.

H. H. RUSSELL. Superintendent.

### WILLIAMSPORT DIVISION.

Williamsport, Pa., May 13th, 1925.

### General Order No. 1.

Effective at once, "L" Engines must not exceed a speed of 20 miles per hour over bridges Nos. 7.21, 54.69, 55.19 and 57.09, Bellefonte Branch.

Special Instruction D 2202, Time Table No. 1, modified accordingly.

H. H. RUSSELL, Superintendent.

# WILLIAMSPORT DIVISION. Williamsport, Pa., May 16th, 1925.

General Order No. 2.

Following changes effective at 3:00 P. M., Tuesday, May 19th, 1925:

May 19th, 1925:

"GF" BLOCK AND INTERLOCKING STATION closed. On No. 1 track block will extend "ON" to other tracks block will extend between "ON" and "JY." and will be set normally for movements from No. 2 track to Eastward Main Track. Telephone located on "RF" RLOCK AND INTERLOCKING STATION

"RF" BLOCK AND INTERLOCKING STATION "RF" BLOCK AND INTERLOCKING STATION closed. Switches at this point will be hand operated. Telephone located on outside of "RF" Tower connected to "GD," "YO" and "P." Between "YO" and "P" block station signalmen may give permission for train to enter head to make shifting movements against the current station signalmen may give permission for train to enter block to make shifting movements against the current of traffic beyond Home Signals when there is a train other than a passenger train between "GD" and Home Signal at "P," and may also permit trains to enter block movements between block signals when there is a train other than a passenger train between the hand operated other than a passenger train between the hand operated switch and the next station in the rear. These movements may be made only under flag protection. Rules 505c, 505d and 505f modified accordingly.

Switch Tenders at "P" block station permanently withdrawn. Trainmen making movements to and from Shamokin Branch at "P" and station terminal tracks via Shamokin Branch will operate the switches.

Williamsport, Pa., May 22nd, 1925.

General Order No. 3.

Following changes effective 3:00 P. M., Monday, May 25th, 1925.

"N" INTERLOCKING NORTHUMBERLAND:

The switch located just west of Northumberland Station leading from westward main track to No. 1 Thoroughfare, Northumberland Yard, will be abandoned. New switch leading to No. 1 Thoroughfare will be placed in service in pullout track just west of Water Street Bridge. Dwarf signal governing movements from east end Northumberland Yard will be moved to new location 400 feet west of Water Street Bridge. Present semaphore eastward home signal at "N" Tower abandoned. New position Eastward Home Signal governing movements on eastward main track will be placed in service. "UB" BLOCK STATION:

"UB" Block Station closed. Block extended between "RO" and "KI." The Williamsport Yard limits are extended eastward to "RO" Block Station. The westward distant signal to "UB" will become a switch distant signal connected with the main track switches between this signal and "KI" Block Station. The eastward block signal at "KI" will be arranged to provide manual block signal aspects. The reference to "KI" and "UB," Special Instruction No. D-2701, page 65, Time Table No. 1, modified to read "KI"—All switches connected to main track between eastward block signal at "KI" and "RO." Special Instruction D-2318 and D-2319 annulled. Telephone located in box on post north side of track at the eastward entrance to No. 9 track connected with "RO" and "KI."

H. H. RUSSELL, Superintendent.

### WILLIAMSPORT DIVISION. Williamsport, Pa., June 12th, 1925.

General Order No. 4.

When running against the current of traffic, engineman must exercise care when approaching road crossings at Halifax, Dalmatia, Dewart, Montgomery and Water Street, Lock Haven, as the alarm bells at these points do not operate on approach movements made against the current of traffic.

EFFECTIVE JUNE 15th, 1925, crossing watchmen at Main and Market Streets, Lykens, will be withdrawn. Trains must not pass over either of these crossings without a member of crew first being stationed on the crossing to give warning to persons using same.

Williamsport, Pa., June 12th, 1925.

### General Order No. 5.

EFFECTIVE 6:10 A. M., TUESDAY, JUNE 16th, 1925, "MF" (attended) Block Station closed and an unattended Block Station, "MF," will be established at Mifflinburg. Unattended Block Station Sign will be located on north side of main track 425 feet east of Mifflinburg Station. Telephone installed in box on pole supporting Unattended Block Station Sign. Special Instruction page 4, Time Table No. 1, referring to "VK" and "MF" changed to read "VK"—unattended—controlled by signalman at "BO." "MF"—unattended—controlled by signalman at "BO."

On the Bellefonte Branch extra trains may pass and run ahead of fourth class trains. Rule 85 amplified ac-

cordingly.

All westward extra trains will run via Linden Line unless interlocking signals at "RO" otherwise indicate. Special Instruction D-1608, page 46, Time Table No. 1, modified accordingly.

H. H. RUSSELL, Superintendent.

# WILLIAMSPORT DIVISION.

Williamsport, Pa., June 15th, 1925.

General Order No. 6.

EFFECTIVE 3:00 P. M., JUNE 17TH, 1925. No. 2 Track between "ON" and "GF" is out of service for passage of trains. Switch at east end of No. 1 Track will be set normally for movement from No. 1

Track to Eastward Main Track. No. 1 Track will be used as Eastward Main Track and block will be extended between "ON" and "JY". General Order No. 2 is modified accordingly.

H. H. RUSSELL, Superintendent.

Harrisburg, Pa., July 8th, 1925

### JOINT GENERAL ORDER

Philadelphia Division General Order No. 11 Williamsport Division General Order No. 7

EFFECTIVE 12:01 P. M., JULY 13TH, 1925.

"KW" BLOCK STATION.

"KW" Block Station closed, westward home block signal and "take siding" indicator removed, and eastward block signal changed to distant signal to "RJ" Block Station.

Manual Block operated between "RJ" and "WS" Block Stations.

Westward advance automatic signal No. 919 at "RJ" changed to manual block signal, controlled from "RJ" Block Station.

H. H. Russell, J. G. Sheaffer, Ass't Sup't Sup't Williamsport Division Philadelphia Division

W. L. Ekin, Sup't, Philadelphia Division

Williamsport, Pa., July 13th, 1925

#### General Order No. 8.

EFFECTIVE 12:01 A. M., JULY 15th, 1925, crossing watchman at Water Street, Bellefonte, will be withdrawn. Trains must not pass over this crossing without a member of crew first being stationed on the crossing to give warning to persons using same.

H. H. RUSSELL, Superintendent.

### WILLIAMSPORT DIVISION.

Williamsport, Pa., Oct. 5th, 1925.

General Order No. 9.

EFFECTIVE 7:00 A. M., WEDNESDAY, OCTOBER 7th, 1925.

General Order No. 6 dated June 17th, 1925, annulled. No. 2 track between "ON" and "GF" will be in service for passage of trains.

On No. 1 track block will extend "ON" to "End of block" board located just west of "GF", on other tracks block will extend between "ON" and "JY". Switch at east end of No. 1 track will be hand operated and will be seet normally for movements from No. 2 track to eastward main track.

> H. H. RUSSELL, Superintendent.

# WILLIAMSPORT DIVISION.

Williamsport, Pa., October 5th, 1925.

General Order No. 10.

"RO" INTERLOCKING.

Effective at 12:01 P. M., Wednesday, October 7th, 1925, present distant signal for eastward movements on track from Williamsport replaced with new position light distant signal located 2,800 feet west of eastward home signal. Present distant signal for movements on westward main track replaced with position light distant signal located 4,200 feet east of westward home signal H. H. RUSSELL, Superintendent. signal.

Williamsport, Pa., October 19th, 1925.

General Order No. 11.

NORTHUMBERLAND-SUNBURY.

Effective at 12:30 P. M., Tuesday, October 20th, 1925, a new main track will be placed in service between "N" and "DY" and the present Eastward and Westward main tracks shifted to new location.

Track assignments between "N" and "DY" will be

as follows:

South track, No. 1—Eastward Main Track. Middle track, No. 2—Eastward and Westward Freight Track.

North track, No. 3-Westward Main Track.

Special Instruction D-1502 amplified accordingly.
On No. 1 and No. 3 tracks between "N" and "DY",
Manual Block System Rules 301 to 375, inclusive, (ex-

cept Rules 317a and 318a) are in effect.
On No. 2 track between "N" and "DY", Controlled Manual Block System Rules 401 to 473, inclusive, (ex-

cept Rule 417a) are in effect.

Special Instructions D-2301 and D-2305 are modified

accordingly. Special Instructions D-2321, D-2322 and D-2401 are

annulled. Special Instruction D-1605 changed to read "Rule 251 will apply on the Main Line between Rockville and "AK" via Linden Line except No. 2 track between "DY" and "N".

Last paragraph Special Instruction D-2202 under "Main Line" page 54 annulled.

The signals located on signal bridge at "N", governing eastward movements, and the signals on signal bridge at "DY", governing westward movements, in addition to giving indications as to the condition of the blocks also will act as distant signals to the next home

Trains will not exceed a speed of 30 miles per hour through "DY" Interlocking.

"RI" ROCKVILLE.

At the same time the eastward distant signal located at west end of Rockville Yard (Near old "KW") will be changed to display aspects in accordance with Rule 282, figure 2 and Rule 284, figure 5.

H. H. RUSSELL, Superintendent.

## WILLIAMSPORT DIVISION.

Williamsport, Pa., November 30th, 1925.

### General Order No. 12.

EFFECTIVE 12:01 A. M., DECEMBER 2ND, 1925.

"Train or engine movements to main track routes between the home and block signals at 'AK' and 'KI' may be made on hand signal from Yard Master or Switch Tender under direction of Signalman. Such movements will proceed at not exceeding fifteen miles per hour with caution, prepared to stop short of train or obstruction.

"Between 'NC' and 'BY' and between 'KI' and 'RO' trains may proceed ahead of overdue first class trains by block signals whose indications will supersede time table superiority of such trains, or may, by permission of the Signalman, enter the block between 'NC' and 'BY' or between 'KI' and 'RO' and proceed ahead of overdue first class trains."

Williamsport, Pa., December 1st, 1925.

### General Order No. 13

Following changes effective at 12:01 P. M., Thursday, December 3rd, 1925:

### "RO" INTERLOCKING:

The present distant signal for movements on the eastward freight track replaced with a position light distant signal located 4200 feet west of the eastward home signal.

### LINDEN LINE:

The siding in the eastward freight track located 2550 feet west of "RO" Interlocking will be equipped with a derail operated by a locking lever at the main track

#### AUTOMATIC SIGNAL NO. 1370:

Automatic Signal No. 1370 and telephone at this location abandoned and a new Position Light Automatic Signal numbered 1372 for the eastward main track placed in service on the signal bridge just west of "RF" Tower.

H. H. RUSSELL, Superintendent.

# WILLIAMSPORT DIVISION.

Williamsport, Pa., December 21st, 1925.

# General Order No. 14.

EFFECTIVE AT ONCE:

That part of General Order No. 2 referring to "GF" Block Station being closed and General Order No. 9,

H. H. RUSSELL, Superintendent. are annulled.

### WILLIAMSPORT DIVISION.

Williamsport, Pa., January 14th, 1926. General Order No. 15.

EFFECTIVE 7:00 A. M., Sunday, January 17th, 1926, the Automatic Train Control System now in effect between Sunbury and Selinsgrove Jct., for engines equipped with Automatic Train Control apparatus, will be discontinued and Special Instruction D-2506, Time Table No. 1, is annulled.

H. H. RUSSELL, Superintendent.

### WILLIAMSPORT DIVISION.

Williamsport, Pa., February 9th, 1926.

### General Order No. 16.

### EFFECTIVE AT ONCE:

No. 2 track between "ON" and "GF" is out of service for passage of trains.

No. 3 track will be used as eastward main track.

WILLIAMSPORT DIVISION. Williamsport, Pa., February 10th, 1926.

General Order No. 17.

EFFECTIVE AT ONCE:

No. 2 track between "ON" and "GF" is out of service for passage of trains.

No. 1 track will be used as eastward main track. H. H. RUSSELL, Superintendent.

# WILLIAMSPORT DIVISION.

Williamsport, Pa., February 19th, 1926.

General Order No. 18.

General Order No. 17 effective February 10th, 1926, EFFECTIVE AT ONCE:

No. 2 track between "ON" and "GF" is restored to is annulled.

service and OK for schedule speed.

H. H. RUSSELL, Superintendent.

# WILLIAMSPORT DIVISION.

Williamsport, Pa., March 5th, 1926.

General Order No. 19.

EFFECTIVE 12:01 P. M. TUESDAY, March 9th, 1926. LINDEN LINE:

(Mosquito Creek) and High Street Grade Crossing (Duboistown) will be shifted to a new temporary location fouling the eastward main track and forming a gauntlet track. The westward main track between Bridge No. 246.54

Red flags by day and red lights by night will be displayed at the clearance point of the gauntlet. All trains will approach the clearance points prepared to stop and will proceed over the gauntlet at a speed not exceeding 10 miles per hour only after the red signal governing their movement has been changed to green by the flagman stationed at that point to direct the movement of trains.

H. H. RUSSELL, Superintendent.

### WILLIAMSPORT DIVISION. ELMIRA DIVISION.

Joint General Order (Williamsport Division No. 20. Elmira Division No. 119.

Williamsport, Pa., April 8th, 1926.

"RG" INTERLOCKING NEWBERRY, PA. Effective 10:00 A. M. Monday, April 12th, 1926. The distant signal for movements northward on Newberry Branch (Dyke Line) will be changed to display aspects as per Rule 282, figure 2 and Rule 284, figure 5.

H. H. RUSSELL, C. E. BRINSER, Superintendent, Superintendent,

Williamsport Division. Elmira Division.









