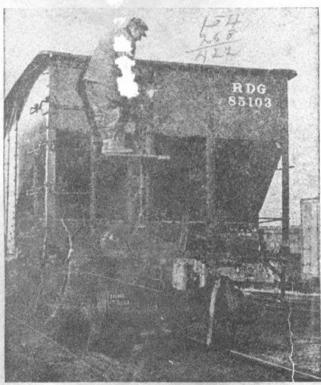


STOP damage to freight by coupling cars NOT OVER 4 MILES PER HOUR

RULE Y.

When cars are placed or left on any track, sufficient hand brakes must be applied to prevent cars from moving and in addition when necessary the wieels must be blocked.



SAFETY RULES.

Employees ascending or descending from top of a car must not use brake wheel as a hand-hold.

Before operating hand brake, obtain firm foot-hold on brake step.

Exercise care to avoid jury from:

- (a) Brake club slipping in wheel.
- (b) Brake wheel spin ing around.
- (c) Slipping and faltin sprain or strain from losing hold, tooting or balance.

READING COMPANY

READING DIVISION
SHAMOKIN DIVISION

TIME TABLE No. 18

Effective 2.01 A.M., Eastern Standard Time

MONDAY, JULY 1, 1963

For the Government of Employes Only Destroy all former Time Tables

> J. F. GRUBER Superintendent

SAFETY ALWAYS

Make this Railroad the safest on which to work and travel.

READING EAGLE PRESS, READING, PA.



INDEX READING DIVISION Allentown Branch Catasauqua and Fogelsville Branch Colebrookdale Branch East Pennsylvania Branch French Creek Branch Gettysburg Branch Hunters Run Branch Kentmere Branch Lebanon and Tremont Branch Lebanon Valley Branch 14 Main Line Middletown and Hummelstown Branch 20 Mount Hope Branch Perkiomen Branch Philadelphia, Harrisburg and Pittsburgh Branch ... Pickering Valley Branch Preferred Freight Service 31 Reading and Columbia Branch Reading Belt Branch 10 Rockland Branch Safety Calendar Schuylkill and Lehigh Branch Wilmington and Northern Branch Hours During Which Stations Are Open for Sale of Tickets, Train Orders, etc. Letter and Symbol Indications Manual Block Signal System SHAMOKIN DIVISION Ashland Upper Route Bear Run Branch Bloomsburg Branch Catawissa Branch Frackville Branch Herndon Branch Lebanon and Tremont Branch Lorberry Branch Milton Branch Mt. Carmel Branch Mine Hill and Schuylkill Haven Branch Newberry Junction to Port Clinton Preferred Freight Service Safety Calendar Schuylkill Valley Branch Shenandoah Branch Tamanend Branch Tremont Extension Williams Valley Branch Hours During Which Stations are open for sale of Tickets, Train Orders, etc. Letter and Symbol Indications Manual Block Signal Systems

READING COMPANY

SUPPLEMENT No. I

TO

READING DIVISION
SHAMOKIN DIVISION

TIME TABLE No. 18

Effective 2.01 A.M., Eastern Standard Time

SUNDAY, OCTOBER 27, 1963

For the Government of Employes Only

Changing schedules of trains Nos. 91, 2003, 5, 7, 2007, 95, 2007, 97, 1097, 35, 9, 2009, 14, 1014, 90, 2, 2002, 6, 2008, 32, 1032, 10, 2010, 12, 2012, 1012, 1948, 2948, 950, 951, 2955, and

Supplement No. 1 consists of pages 1, 3, 4, 5, 6, 7, 8, 9, 17 and 19.

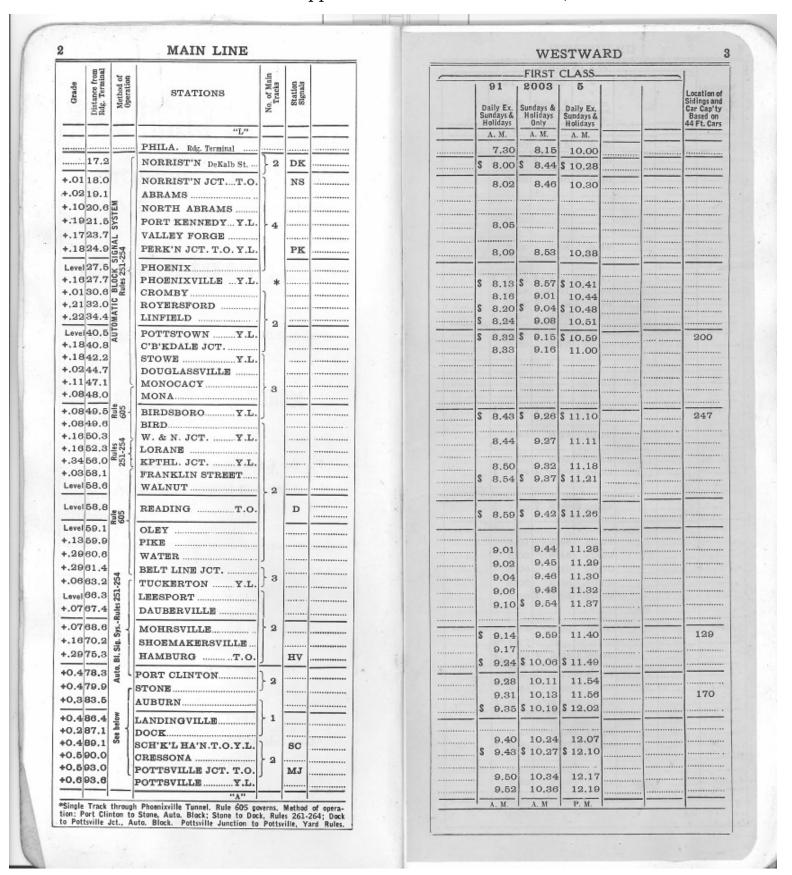
J. F. GRUBER Superintendent

SAFETY ALWAYS

Make this Railroad the safest on which to work and travel.

READING EAGLE PRESS, READING, PA.







		_FIRST	CLASS.	
	7	2007	95	1
STATIONS	Daily Ex. Sundays &		Daily Ex. Sun. and	
"L"	Holidays P. M.	P. M.	Holidays P. M.	-
			-	-
PHILA. Rdg. Terminal	\$ 1.58	-	-	
NORRIST'N DeKalb St	3 1.50	\$ 1.59		
NORRISTOWN JCT	2.00	2.01	4.52	
ABRAMS		-		
NORTH ABRAMS		•		
VALLEY FORGE				
PERKIOMEN JCT.	2.07		E 00	
PERKIONEN JOT.	2.0	2.08	5.00	
PHOENIX				
PHOENIXVILLE	\$ 2,11			
ROYERSFORD	\$ 2.18			
LINFIELD	\$ 2.18		-	
		-		
COLEB'KDALE JCT.				
STOWE	2.30	2.31	5.25	
DOUGLASSVILLE				
MONOCACY				
MONA				
BIRDSBORO	\$ 2.40	\$ 2.41	\$ 5.36	
BIRD				
W. & N. JCT	2.41	2.42	5.37	
LORANE				
KLAPPERTHAL JOT	2.48			
FRANKLIN STREET	\$ 2.51	\$ 2.52	\$ 5.49	
WALNUT				************
READING	\$ 2.56	\$ 2.57	A 5.52	
OLEY				
PIKE	2.58	2.59		
WATER	3.00	3.01		
BELT LINE JCT	3.01	3.02		
TUCKERTON	3.08	8.04		
LEESPORT	3.07	3.08		
DAUBERVILLE				
MOHRSVILLE	3.10	3,11		
SHOEMAKERSVILLE				
HAMBURG	\$ 3.19	\$ 3.20		
PORT CLINTON	3.24	3.25		
STONE	3.26	3.27	***************************************	
AUBURN	\$ 3.32	100000000000000000000000000000000000000		
LANDINGUITA				
LANDINGVILLE	9.05	0.00		
SCH'K'L HA'N.T.O.Y.L.	\$ 3.40	3.38 \$ 3.41		*************
CRESSONA	0,40	0.41		***************************************
POTTSVILLE JCT. T.O.	3.47	3.48		
POTTSVILLEY.L.	8.49	3,50		***************
"A"	P. M.	P. M.	P. M.	
	100			

	1 9	097	1	97	-	T CL.	I	35	1	9	10	009
	St	ındays & Iolidays	D	aily Ex. t.,Sun.&		Sat. Ex.	D	aily Ex.	100	Daily Ex.		in, and olidays
		Only	H	olidays		Holidays	1		1	Holidays	-	Only
	-	Р. М.	_	P. M.	-	P. M.	-	Р. М.	-	P. M.	_	P. M.
	_	5,05	_	5.05	-	5,30	_	5.45	_	9.30	_	9.30
	S	5.33	S	5.35	S	6,00	S	6.14	S	9.58	S	9.58
		5.35	Γ	5.87	1	6,02	П	6.16		10,00		10.01
									Í			,,,,,,,,,
							S	6.21				
					-		S	6.25				
		5.42	_	5.45		6.10		6.28		10.07	1	10.0
	S	5.46	S	5.49		6.14	1	6.31	S	10.11	S	10.15
	0	5.50		5.53	1.	6.18		6.36		10.15	1230	10.1
	S	5.53	S	6.01	S	6.26	S	6.39	S	10.18		10.1
	-	-	-		-		-	_	-	10.22	-	
	S	6.04	S	6.09		6.34	2	6.51	S	10,29		10,30
		0.00	1	0.10		6,35		0.52		10.30	1	10.3
							U	7.00				
		6.14		6.19	S	6,46	S	7.04	U	10,40	1	0.4
		6.15		6,20		6.47		7.06		10.41	1	0.42
		6.22		6.28	-	0.54		7.10		10 45		0.40
	S	6.26	S	6.32	1.	6.54	S	7.13	2	10.47	1 77	0.62
	l											
	S	0.01	-	0.07	-	5.44	-		-		-	
	0	6.31	S	6.37	S	7.03	A	7.20	2	10,58	2	10,57
		6.33		6.39		7.05			1	10.58	1	0.58
		6.34		6.40		7.06			1	10.59	1	1.00
		6.35		6.41		7.07			1	11,00	1	1,01
		6.37		6.43		7.09				11.02	1	1.08
		6.41	S	6.49	S	7.15			S	11.08	S 1	1.08
		6.44	S	6.53	S	7.19				11.12	1	1.18
			S			7.22						
	S	6.54	S	7.03	S	7.29			S	11.20	\$ 1	1.21
		6.59		7.08		7.34				11.26	1	1.27
		7.02		7.11		7.36				11.29	10.30	1.30
	S	7.05	S	7.16	S	7.42			S	11.33	\$ 1	1.34
					-							
		7.10		7.21		7.47				11.38	1	1.39
	S		S	1000 000 000	S	7.50				11.41	\$ 1	1,42
		7,20		7.31		7.57				11.48		1.49
	_	7.22		7.33		7.59			_	11.50	_	1.51
-	_	P. M.		P. M.		P. M.	1	P. M.		P. M.	P	. М.



Second	6	- 1		1	1	MAIN LINE		1	2.4.01.400	=				STW			
POTTSVILLE Y.L. POTTSVILLE	1	rade	nce from	po pour	TOURING	STATIONS	of Main racks	gnals	14	1	1014	90			1	1	Location
-0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0		9	Distan	Mot	1		No.	88	Sat., Sun. & Holidays		Sat. Ex. Holidays	Daily Ex. Sat., Sun. & Holidays	Daily Ex. Sundays & Holidays	Holidays			Sidings a Car Cap' Based o 44 Ft. Ca
O.	-			_	- -		_	_	A. M.	-	A. M.	A. M.	A. M.	A. M.			
O.					-		1						7.05	7.0	5		
O. 0. 4. 5		0000			11		2						7.07	7.0			
O.Q.		3560	4.5	-	11		1	100000		1		***************************************		120000000000000000000000000000000000000			
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O.4 10.1 O.4 10.1 STONE FORT CLINTON HAW STONE FORT CLINTON HAW STONE FORT CLINTON HAW STONE FORT CLINTON HAW STONE STONE STONE FORT CLINTON HAW STONE S	-	0.4			11	LANDINGVILLE									1	1	
-0.4 15.37	-	0.4	10.1		11	AUBURN	1			1.			\$ 7.21	\$ 7.21			
ABOUND STORM AKERSVILLE 2 12 12 12 12 12 12 12	-	0.4	13.7	A	t	STONE							7.25	7.28		1	
Second	-	0.4	15.3	1-25	1	PORT CLINTON							7.28	7.28			
	-	.29	18.3			HAMBURGT.O.		HV					\$ 7.34	\$ 7.34			
-07 25.0 \$\frac{1}{5}\$ \text{order} \text{order} \text{order} \text{order} \text{order} \qua	-	.16	23,4			SHOEMAKERSVILLE				.,							
DAUBERVILLE	-	.07	25.0	Sys.	11	MOHRSVILLE	2						7.42	7.42			127
Leve 27.3	-	.07	26,2			DAUBERVILLE											
	L	evel	27.3	10720		LEESPORT	1						\$ 7.46	\$ 7.46			
April	-	.06	30.4	=	1	TUCKERTONY.L.	3						7.50	7,50			
- 29 33.0 Level 33.5 Cevel 34.5 Cevel 34.5 Cevel 34.5 Cevel 34.5 Cevel 34.6 Cevel		2000		133	1		1						7.52	7.52			
Cleve 34.5 Cleve 34.5 Cleve 34.5 Cleve 35.0					11								7.58	7.58			
Leve 34.8 READING		100			11								7.55	7.55			
READING	_	evel	-	010	Į.	OLEY				-		***************************************				***************************************	
WALNUT	Li	evel	34.8	E 10		READINGT.O.	1	D	6,01		6.04	6.50	\$ 8.00	\$ 8,00			
03 45.5 FRANKLIN STREET \$ 6.04 \$ 6.07 \$ 6.53 \$ 8.03 \$ 8.03 \$ 8.03 \$ 8.04 \$ 6.10 6.57 \$ 8.06 \$	L	vel	35.0		11	WALNUT	1			1.							
-3437.6 gg KPTH JCT. Y.L. LORANE 6.07 6.10 6.57 8.06		0.000			1	FRANKLIN STREET			\$ 6.04	S	6.07	\$ 6.53					***************************************
1641.32	-,	343	37.6	254		KPTH'L JCT Y.L.			6.07		6.10	6.57	1300000				
08 44.0 2 2 2 3 6.15					1											1	
08 45.601 46.502 48.918 51.418 52.822 59.221 61.623 6.2601 63.005 63.006 63.007 63.007 63.007 63.007 63.007 64.001 75.601 7					1				6.14		6.16	7.04	8.12	8,12			
08 45.601 46.502 48.918 51.418 52.822 59.221 61.623 6.2601 63.005 63.006 63.007 63.007 63.007 63.007 63.007 64.001 75.601 7	-	084	14.0	ole 05	1		1	22.79									
11 46.502 48.918 51.418 52.8 Level 53.122 59.216 65.916 65.917 69.918 68.717 69.919 72.110 73.002 74.501 75.602 74.501 75.602 48.902 63.603 \$ \$ 6.1904	-			e 0	1				0.10	2	6.17	\$ 7.05	\$ 8.14	\$ 8.14			
02 48.918 51.418 52.8 Level 53.1 522 59.221 61.601 63.002 74.518 68.719 72.1 519 72.1 510 73.002 74.501 75.601 75.601 75.602 74.503 8.604 PHILA Rdg Terminal08 87.009 3.600 PHILA Rdg Terminal00 73.700 75.600 76.40		K 333.			1			10000000	0.10								
1851.41852.8 Level 53.1		5000			11		3		9 6.19								
18 62.8 C'B'KDALE JCT.					П					12.3							
22 59.2				pas.	11	C'B'KDALE JCT			6.27		31200000	100000	0.54,000				
22 59.2 LINFIELD	L	evel		>-		POTTSTOWNY.L.	1		\$ 6.28	S			_				
2161.62 ROYERSFORD CROMBY CROMB		6/3/2001	59.2	7			1 2				6.36	\$ 7.25	8,32	8,32			
16 65.9 GR PHOENIXVILLE Y.L. * \$ 6.49 \$ 6.48 \$ 7.37 \$ 8.43 \$ 8.43 \$		9-300		E. G.					12000	S	6.40	\$ 7.29	8.86	8.36			
Description Phoenix							IJ				0.000000						
18 68.7 2 PERK'N JCTT.O.Y.L. PK 6.53 6.52 7.41 8.47 8.47 PK 6.58 6.55 7.17 69.9 5 PORT KENNEDY Y.L. S 6.55 S 6.55 PORT KENNEDY Y.L. S 6.58 NORTH ABRAMS ABRAMS NORRIST'N JCTT.O. NS 7.05 7.01 7.50 8.54 8.54 NORRIST'N DeKalb St. 2 DK \$ 7.07 \$ 7.08 \$ 7.52 \$ 8.56 \$ 8.56 \$ 8.56 \$ 93.6 PHILA. Rdg. Terminal 7.37 7.33 8.21 9.24 9.26	L	evel	66.1	10Cl	1		*					3 7.37	8,43				·····
1769.9 VALLEY FORGE		1000		00 =						-	-					***************************************	
19 72.1					1												
0274.5 ABRAMS		30.5750		28			14			1111						**********	
02 74.5 ABRAMS NORRIST'N JCTT.O. NS 7.05 7.01 7.50 8.54 8.54 7.07 7.03 7.52 8.56 8.56 7.07 7.09 8.54 8.56 7.09 8.54 8.56 7.09 8.56 PHILA. Rdg. Terminal 7.87 7.87 7.88 8.21 9.24 9.26		20,200		1		NORTH ABRAMS											
76.4 NORRIST'N DeKalb St. 2 DK \$ 7.07 \$ 7.03 \$ 7.52 \$ 8.56 \$ 8.56		33,003						1000000									
93.6 PHILA. Rdg. Terminal 7,37 7,33 8 21 9 24 9 26	-				1	NORRIST'N JCTT.O.	J		-		7.01	7.50	8.54	8.54			
	-		76.4		U	NORRIST'N DeKalb St	2	DK		S	7.03	\$ 7.52 \$	8.56	8.56			
" 1.00 U.21 U.29 U.20 U.21 U.20 U.21 U.20 U.21 U.20 U.20 U.20 U.20 U.20 U.20 U.20 U.20	-		93,6							1	7.33	8.21	9.24	9.26			
*Single Track through Phoenixville Tunnel. Rule 605 governs, Method of opera-	**	Single	Trac	k the	oua		governs	. Meth		-	A. M.	A. M.	A. M.	A. M.			



	IN LI	FIRST C	LASS				FIR	ST CLA	SS		
	6	2008	32			1032	10	2010	12	2012	101
STATIONS	Daily Ex. Sundays & Holidays	Only	Daily Ex. Sat., Sun. & Holidays			Sat. Ex. Holidays	Daily Ex. Sundays & Holidays P. M.	Sundays & Holidays Only P. M.	Daily Ex. Sat., Sun. & Holidays P. M.	Sundays & Holidays Only P. M.	Sat. E Holida
"L"	A. M.	P. M.	P. M.			0.00		5,45			
POTTSVILLEY.L. POTTSVILLE JCT. T.O.	10.15	1.15	2.12			2.09		5.47	8,12	8.17	-
CRESSONA SCH'K'LHA'N.T.O.Y.L. DOCK	\$ 10.23	\$ 1.23				2,18	5.16	5,56	8.21	\$ 8.23 8.26	
LANDINGVILLE											
AUBURN	\$ 10.31	\$ 1.31	\$ 2.26		***************************************					\$ 8,31	\$ 8.
STONE	10.37	1.37	2.31		***************************************			6.07	8.33	8.36	8.
PORT CLINTON	10.40	1.40	2,34			2.31	5.30	6.10	8,36	8,89	8,
HAMBURG	\$ 10.44		\$ 2.39			\$ 2.36	\$ 5.34	\$ 6.14	\$ 8,41	\$ 8.43	\$ 8,
MOHRSVILLE	10.51	1.51	\$ 2.48	Contraction Contra		\$ 2,45	5.42	6,22	8.49	8.51	9.
			-								
DAUBERVILLE		1.55				\$ 2,49	\$ 5.46	\$ 6.26	8.52		
LEESPORT					***************************************	2.53	5.49	6.29	8.55	8.59	9.
BELT LINE JCT.	100000				***************************************	2.55	5.51	6,31	8.57	9.01	9.
WATER						2.56	5.52	6.32	8,58	9.02	9.
PIKE	700000					2.58	5.54	6.34	9.00	9.04	9.
OLEY											
	-		\$ 3.05		***************************************	\$ 3.03	\$ 6,00	\$ 6.40	\$ 9.08	\$ 9.09	\$ 9.
READING											
FRANKLIN STREET					***************************************	\$ 8.06	\$ 6.03	\$ 6.43	\$ 9.09	\$ 9.12	\$ 9.
KLAPPERTHAL JCT.					***************************************	3.09	6,06	6,46	9.12	9.15	9.
					***************************************	3.15					
W. & N. JCT.	. 11.2	1 2.2	1		***************************************		6.12	6.52	9.18	9,21	9.
BIRD		2 1000		3		\$ 3.17	\$ 6.14	\$ 6.54	9.20	\$ 9.23	9.
	-	-									
MONA		100000000			***************************************						
DOUGLASSVILLE				1							
STOWE						3,26	6.23	7.03	9.28	0.30	
COLEB'KDALE JCT				3	***************************************	\$ 3.28	\$ 6.25	\$ 7.05	9.30	9.32	\$ 9.4
POTTSTOWN			_	-		\$ 3.36	6.32	7.12	9.37	9.41	9,0
LINFIELD					***************************************			de Principal de la Contraction del la Contraction de la Contractio			
ROYERSFORD						3.43	6,39	7.19	9.44	9,48	
PHOENIXVILLE				В	***************************************		\$ 6.43	7.23	9.49		
PHOENIX											
PERKIOMEN JCT		_	8 3.5	2		3,52	6.47	7.27	9.53	9.56	10.0
VALLEY FORGE					***************************************						
PORT KENNEDY					***************************************						
NORTH ABRAMS						***************************************					
ABRAMS		100	AC - CO. C.		*********	8.59	6.54	7.34	10.02	10.03	10,1
NORRISTOWN JCT	-					\$ 4.01		-	-	10.05	
NORRISTOWN DeKalb S	\$ 12,0	5 3.0			-	4,29	7.24				
PHILA. Rdg. Terminal		_	artist and a second	9	-	P. M.	P. M.	P. M.	P. M.	10,35 P. M.	10.4 P. M.
"A"	P. M.	P. M.	P. M.						21.00	1.54.	z . M.



0			*						Ī							1
			M	AIN LINE							_	ER	KIOMEN BRANC		l: 1	-
WEST	Distance from Rdg. Terminal	Method of Operation	j:	STATIONS	No. of Main Tracks		EAST Programmes Read		Past Past Pead Down	Distance from Emmaus Junction	Method of Operation		STATIONS	No. of Main Tracks	Station	WEST Pead Read Up
LEVEL + .05 + .05	11.8 13.6 15.8 17.0 18.0	120	W.C SWE BRII	ODLANE ONSHOHOCKEN DELAND OGEPORT RISTOWN JCT.	2		Up EVEL 05 05 09 01		+ .83 + .83 + .83 79 79		RS	E V D	MMAUS JCT. MMAUS ERA CRUZ DILLINGER IONSVILLE			83 83 83 + .79 + .79
-	R	EAI	OINC	BELT BRANC	н				79	12.7	RDE	P	PENNSBURG- T.O.		PS	+ .79
EAST	Distance from Belt Line Jot.	Leb. Val. Jot.	Method of Operation	STATIONS	No. of Main Tracks	Station	WEST		66 56 78 Level 31	17.1 20.4 21.6	E AND TRAIN	G P H S	GREENVILLE SEED HILL GREEN LANE G	1		+ 6 + .56 + .78 Level + .31 + .19
.24	3.10	0.0	Low.	BELT LINE JCT LEB.VAL.JCT.T.O.	Low		+ .30		37 29 + .29 + .51 71 + .48 + .34	26.7 27.8 29.8 31.0 32.6 33.8 35.2 37.0	TIME TAB	S G F C Y	MEGLERSVILLE SCHWENKSVILLET.O. GRATERSFORD RAHNS COLLEGEVILLE .T.O. KERKES ARCOLA		cv	+ .37 + .29 51 + .71 48 + .76
	-	0.0	NOTE B	CUMRU JCT	NOTE BE	_	+ 1.00		+ .28	38.6	ity ba	sed le,	erk'n JCT. T.O. Y.L. on 44 ft. cars: Oaks, 44 54; Palm, 29; Dillinger, 90 ENTOWN BRAN	; Sch	PK	28
.26	9.5	23, 740	S E	GIBRALTAR	SE		84 + .26 + .11		WEST Per Per Per Per Per Per Per Per Per Per	Distance from	Method of	oberation	STATIONS	No. of Main Tracks	Station	EAST Preson Read Up
track	Bel 4. over	Tul	ehoc	(Switch, west end River Bridge) t. to Tulpehocken E ken Bridge and to I , Rule 605.	0.6.85				54		ch" Si		TOPTON	} 1	FH	+ .54
tracks 261-26 track	from 4.	n Leb Mill	. Val.	ley Jct. to Millmont I Bridge, Rule 605.					- 0	AT	ASA	U	QUA AND FOGE BRANCH	LS	VILL	E
track Gener track	Cun ral ar Cum	nru J nd Sp nru Jo	ct. to ecial t. to	Birdsboro, Para. 4E Instructions, No. 2. Klapperthal Jct., Rul	le 60	05.	47 of		WEST B Read Down	Distance from	Method of	Operation	STATIONS	No. of Main Tracks	Station	EAST Para Read Up
WEST Read Down	Distance from Phoenixville	Method of Operation		STATIONS	No. of Main	Tracks	EAST PELO Read Up		+1.2 +1.2 5 +1.2 6	8 0,	Yang Salas	les [CATASAUQUA MICKLEY'S Y.L. SEIPLE WALBERT CHAPMAN T.O.	} 1	CN	-1.2 -1.2 + .5 -1.2 + .6
.38	0.0 1.6 3.7	"Train on Branch" Yard Signal Rules	IR	ONSIDES Y.L		1	+ .67 38 -1.05			1 10	E E	Ш	TREXLERTOWN MERKLE			+ .8



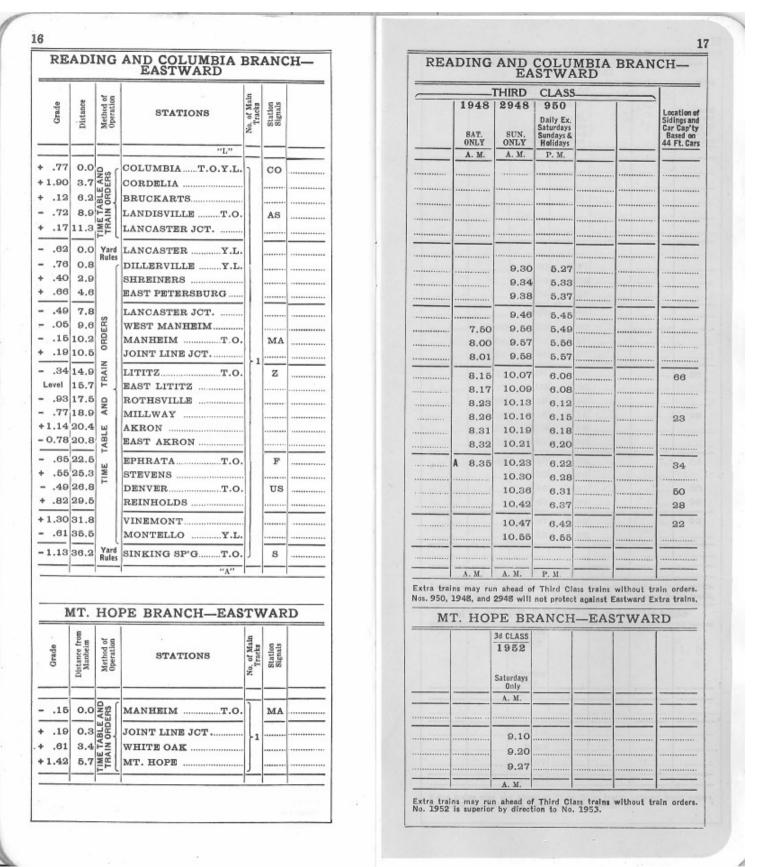
Read Down	Distance from Colebrookdale Jet,	Method of Operation	STATIONS	No. of Main Tracks		EAST Par B Read Up
+ .67	0.0	1	C'B'KDALE JCT	-[]		6'
+ .25 + .48 +1.23	6.4	BRANCH SIGNAL"	PINE FORGE	1		28 48 - 1.28
+ .85	9,4 11,1 12,0 12,7	"TRAIN ON	NEW BERLINVILLE BECHTELSVILLE ESHBACH BARTO			+ .78 74 88
sc	HUY	LK	ILL AND LEHIC	н в	RAN	ICH
WEST E B Read Down	Distance from Laurel	Method of Operation	STATIONS STATIONS NOT LEGE	Station Signals	AST Page Cad Up	
+ .30	0.0	5	BERKLEYY.L.			
+ .50 40 + .30	5.8	ANCH	MAIDEN CREEK EVANSVILLE		.50	
+ .20 + .20 Level	11.5	"TRAIN ON BR	DREIBELBIS	L	.50 .20 .20 .evel	
		R	OCKLAND BRAN	CH		
WEST Pau Bead Down	Distance from Montchanin	Method of Operation	STATIONS	No. of Main Tracks		EAST Page Bead Up
- 2.87 + 1.00	0.0	Branch" Signal	MONTCHANIN	1		+ 2.87
		K	ENTMERE BRAN	СН		
WEST	Distance from Kentmere Jet.	Method of Operation	STATIONS	No. of Main Tracks		EAST Pgg Bead Up
+ 1.33	_	Signal	KENTMERE JCT NEWBRIDGE]		- 1.33 + 1.83

WIL	- 1	NG1	01	N AND NORTHE			1.	
WEST Pegg Read Down	Distance from Wilmington	Method of Operation		STATIONS	No. of Main Tracks	Station	Siding Cap'ty Based on 44 Ft. Cars	Read Up
	0.0	- 40 [w	ILMINGTON (KingSt.)				
.30		YARD		ILMINGTON Sixth Ave.)				30
+ .20 + .22 + .07 + .07 + .18 + .16 + .04 + .37 + .50 + .31	3.1 4.3 5.0 6.2 7.1 8.3 11.2 13.3 15.2 20.8 22.9 25.9 30.2 30.9 32.6	See below TIME TABLE & TRAIN ORD	SI K. G. M. W. G. C. C. P. C. M. M. E. S. M. C. C. C. C. C. C. M. M. C.	SMERE JCT. Y.L. LVERBROOK ENTMERE JCT. REENVILLE ONTCHANIN T.O. INTERTHUR RANOGUE DOSSART HADDS FORD JCT. DCOPSON ENAPE AWASET ORTHBROOK. MBREEVILLE DUTH MODENA Y.L. ODENA OATESVILLE T.O. ("CV" Office) OATESVILLE ALLEY Y.L.	1	CV		37 50 31 88
+1.00	36.5		W	AGONTOWNRANDAMORE				- 1.00
+ .26	39.9 41.0 42.8	1 2	IC	EDALE				26 40
05 Level 34 34 Level 55 - 1.01	45.1 46.9 50.3 51.7 52.0 53.8 53.9 60.2 61.9	MANUAL BLOCK SIG	F G J C T B	UPLEE ONTAINE ONESTOGA LVERSON T.O RENCH CREEK JCT. RACE MINE SWITCE OANNA OMPANY FARM RAP ROCK IRDSBORO Y.L			80	+ .34 Level Level + .55
	63.6	-52	В	E TOWERT.O		BI		
	63.8	D 40	-	IRDY.L			10000	
Coate	esvill	le Ya Instr	rd- uct	-see Page 50, Para. 5 ions, No. 2.	i, o	f G	ener	-
EAST E B Read Down	Distance fr	Junetion Method of	Operation	STATIONS	No. of Main	Itacas		WEST PELO Read Up
- 1.2		.7 Lain on		FRENCH CRK. JCT.].			+ 1.20
+ 1.6	36 2	.7 2	1	WARWICK	1			- 1.66

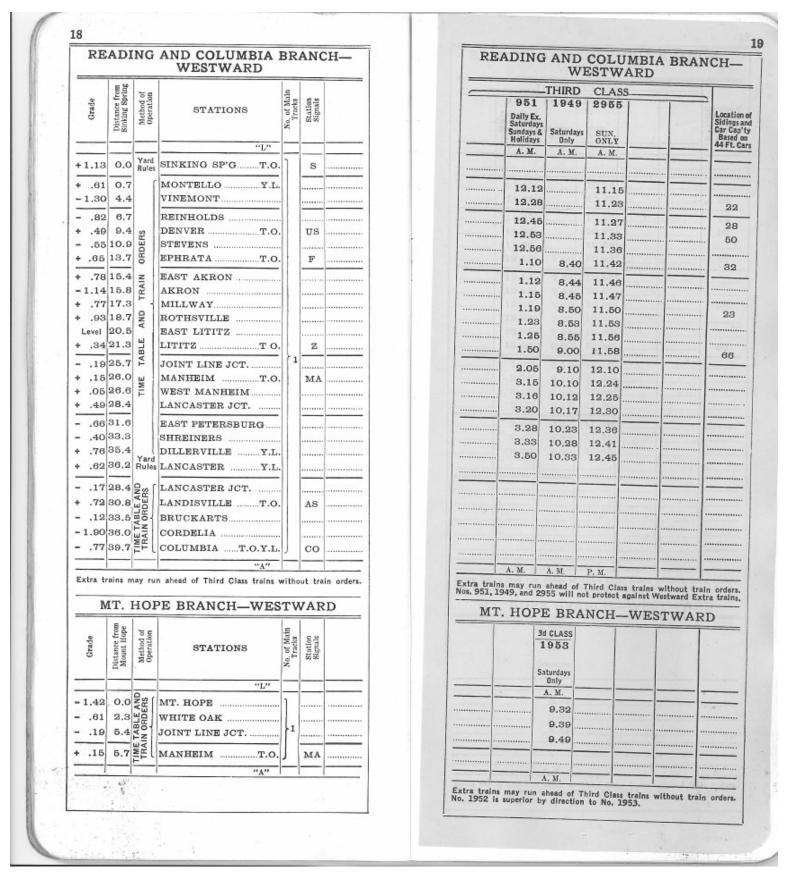


VANIA LOW GR	N VALLEY, EAST BRANCHES AND ADE — EASTWAR	BI BI	AN	DON		LE VA LO	BANON NIA B W GRA	VALLEY, EAST RANCHES AND DE-WESTWARI	BL.	ANI	OON
Grade Distance from Harrisburg		No. of Main Tracks	Station	Location of Sidings and Car Cap'ty Based on 44 Ft. Cars		Grade	Distance from Reading Method of Operation	STATIONS	No. of Main Tracks	Station	Location Sidings a Car Cap Based of 44 Ft. C
+ .90 0.0 4	"L" HARRISBURGY.L	-	-		-	_		"L"	_	_	
+ .58 0.5 30 15 15 15 15 15 15 15 15 15 15 15 15 15	HARRIS CANAL FORD T.O	2	R		*	.84 .93 .61	35.8 35.4 35.3 w 31.7 ks 30.1 ks 26.6 _	ALLENTOWN "J" TOWER T.O. EAST PENN JCT. Y.L. EMMAUS MACUNGIE]	J	
51 7.2 0 0 14 8.1 + .57 9.2 + .64 11.9 37 12.7	HUMMELSTOWN SWATARA HERSHEY	11		323	*	.71 .44 .70	24.032.152.152.152.152.152.152.152.152.152.15	ALBURTIST.O. SHAMROCK MERTZTOWNHANCOCK	2	AF	59
+ .46 16.1 Water Harmonian	PALMYRAT.O ANNVILLET.O CLEONA "JU" TOWER T.O.Y.L LEBANON	3	PR NV JU		=	.43 .47	16.11.31 11.31 11.31 7.80 7.80	TOPTON T.O. BOWERS LYONS FLEETWOOD BLANDON		FH	95
+ .50 29.4 % 152 253 25 25 25 25 25 25 25 25 25 25 25 25 25	AVON Y.L PRESCOTT MYERSTOWN RICHLAND SHERIDAN T.O.	2	DN		=	.50 .50 .60 .50	D D D D D D D D D D D D D D D D D D D	ARCO LAUREL LAURELDALE BELT LINE JCT.	1	Blandon Low Grade	152
53 39.0 W 42 41.4 P 58 43.6 W 44 44.8 P Level 47.7	ROBESONIA SOUTH MOUNTAIN WERNERSVILLE	3	s		- 1 L	.51 1.00 1.10 evel	4.9 ± (1.8 1.1 0.2	TEMPLE Y.L. PIKE OLEY			
50 49.8 50 51.1 17 53.2 17 53.4	SINKING SP'GT.O. LAWN Y.L. WYM'G JCT. CENTER READING	2	D	00	*	.50	3.6	CENTER WYM'G JCT. LAWN Y.L.	. 2	D	121
Level 53.6 1.10 54.5 1.10 55.2 .51 58.3	OLEY PIKE HILL Y.L				÷	50	9.8 12.0 X	SINKING SP'GT.O. WERNERSVILLE SOUTH MOUNTAIN ROBESONIA WOMELSDORF	3	8	_
50 54.8 86 06	BELT LINE JCT. LAURELDALE LAUREL Y.L ARCO		Blandon Low Grade	152	-	.48 .30 .59 .55	16.838.01 21.128.00 21.128.00 16.521.524.00 16.529.00	SHERIDANT.O. RICHLAND	2	DN	
.5060.4 .6463.9 .4767.7 .4368.7	BLANDON FLEETWOOD LYONS BOWERS TOPTON T.O.		FH	119 95	-	.19 .28 .48	27.7 28.5 30.5 32.5 37.3	LEBANON "JU" TOWER T.O.Y.L. CLEONA ANNVILLE T.O. PALMYRA T.O.	3	JU NV PR	
5672.357 7073.1 ×57 4474.1 07 7176.68	HANCOCK MERTZTOWN SHAMROCK ALBURTIST.O.	2	AF		- - -	.37 .64 .57	40.7 41.5 44.2 45.3 ≅ ∞	HERSHEY SWATARA HUMMELSTOWN TARA Y.L.		PR	
5879.2 8081.7 6184.3 9387.9 9387.9 8488.0	MACUNGIE EMMAUS EMMAUS JCT. EAST PENN JCT. Y.L. 'J" TOWERT.O.		J		=	.57 .52 .46	46.22 47.9 90.62 47.9 15.7 15.7 16.8 19.6 19.6 19.6 19.6 19.6 19.6 19.6 19.6	BEAVER RUTHERFORD T.O. FORD CANAL HARRIS	2	R	
.87 88.4	ALLENTOWN				-	.90	53.4 €	HARRISBURGY.L.	_		

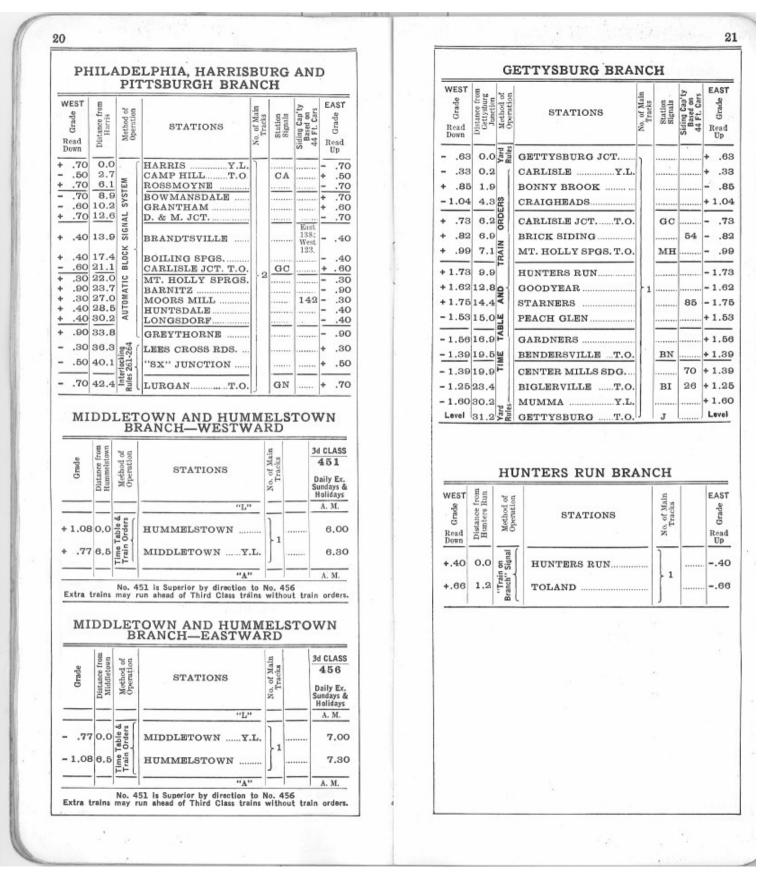








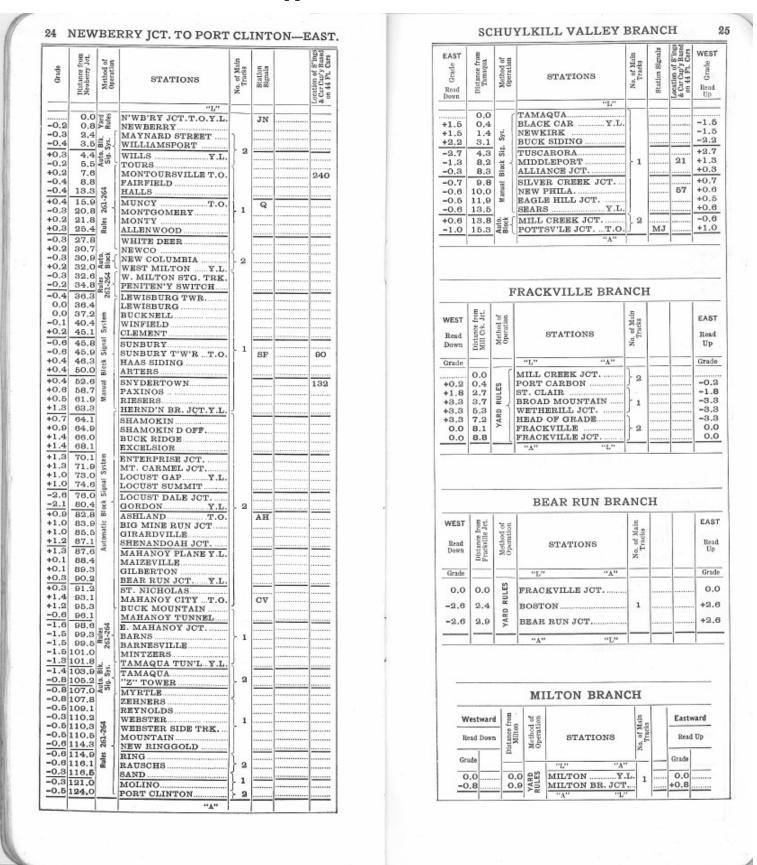




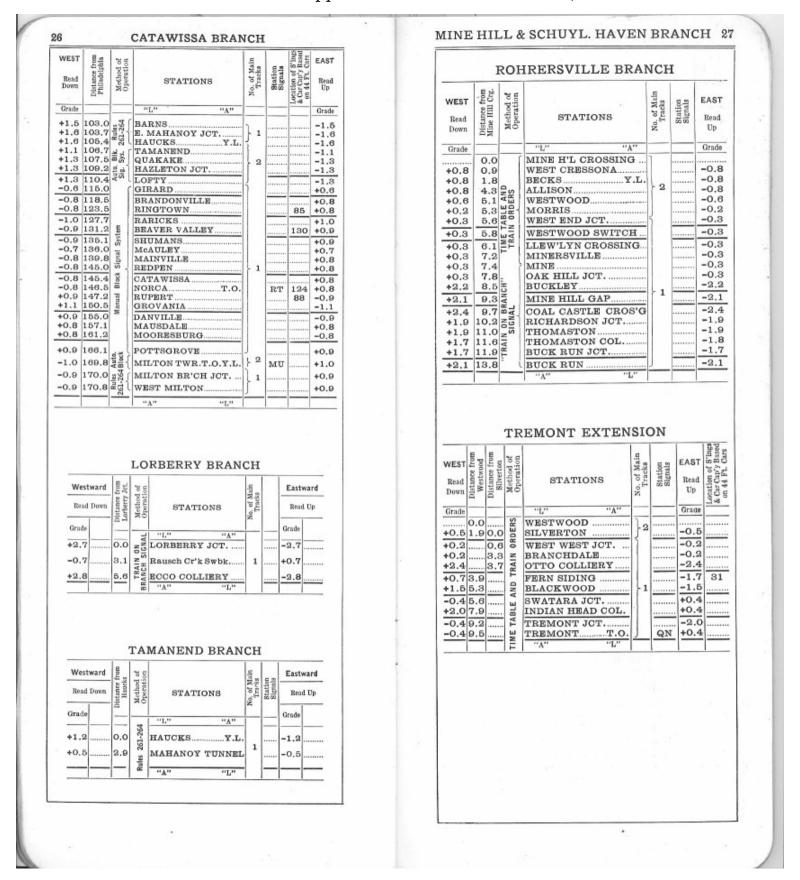


WII	ON AND TREMONT LIAMS VALLEY BI			н		Grade	Distance from Philadelphia	Method of Operation	STATIONS	No. of Main Tracks	Station Signals	A STATE OF
Grade from	no no	馬		EAST			-		"L"	10		
Grade		o. of Main Tracks	Station	de de		+0.5	78.3		MOLINO	1 2		
de de	STATIONS	To g	13.50	Grade		_	85.8		SAND	} 1		
Read S	5	No.	00.00	Read			00.0		RAUSCHS	1 2		
Down		_		Up			86.2	25	RING	1 2		
40 0.0	"JU" TOWER T.O.Y.I		JU	40		+0.6		182	NEW RINGGOLD	11		
0.8 08.	HEILMANDALE			- ,30		+0.6			WEBSTER SIDE TRK			
Level 8.4 + .20 9.7	JONESTOWNT.C		JO	Level		+0.5	92.1	00	WEBSTER	1		
20 9.7	INDIANTOWN GAP			20		+0.3			REYNOLDS			
.10 18.0	SUEDBURG	* I I		20			95.3		MYRTLE	lí i		
2		- 1		10		+0.8	97.1	35.	"Z" TOWERY.L.	- 2		
O.7 24.9	PINE GROVET.O.Y.I	-11	_	Level	A	+0.8	98.4	0.0	TAMAQUA	}		
1 1 05 9 9	1 NORTH PINE GROVE . LORBERRY JCT			- 0.7	1		100.5		TAMAQUA TUNNEL	1		
1.0 29.6	TREMONT JCT			- 1.0	7	41.5	109.8		BARNESVILLE	11		
0.5 29.9	TREMONTT.O		QN	- 0.5	V	+1.5	103.0	200	BARNS			
2.9 30.9	DONALDSON			- 2.9		+1.5	103.7	261.	E. MAHANOY JCT			
2.9 31.4	NECHO			- 2.9			106.2		MAHANOY TUNNEL	IJ		
2.3 32.7 1.8 34.5	WEST END SIDING			- 2.9			109.2		MAHANOY CITY T.O.	1	CV	
2.0 35.2	HAZLEBROOK JCT			- 1.8			111.1		ST. NICHOLASY.L.	1		
2.3 36.3	GOOD SPRINGT.O			- 2.0 - 2.3			112,1		BEAR RUN JCT			
2.3 37.0	KEFFERS			- 2.3			113.9		MAIZEVILLE			
0.7 40.3	EAST BROOKSIDE			+ 0.7			114.7		MAHANOY PLANE Y.L.		00000	
0.7 41.8 3	WILLIAMS VAL'Y JCT			+ 0.7			115.2		SHENANDOAH JCT	11		
3.0 44.9				+ 3.0		-1.0	116.8	Signal	BIG MINE RUN JCT	11		
3.0 46.2	TOWER CITY	-	**********	+ 3.0			119.5	S S	ASHLANDT.O.	1 2	AH	
3.1 47.8	GREEN FIELDS			+ 3.1			121.9		GORDONY.L.	-		
0.4 48.4 2.0 52.3	WILLIAMSTOWN			+ 0.4			126.3		LOCUST DALE JCT LOCUST SUMMITY.L.			
2.0 52.3				- 2.0			129.3	To To	LOCUST GAP			
2.2 52.9	LYKENS	U.	I	- 2.2		-1.0	130.4	-	MT. CARMEL JCT			
iding capacity ba	sed on 44 ft. cars: Tremont, 28 an	d Keffe	ers, 22.				132.2		ENTERPRISE JCT.	1		
				- 1			134.2 136.3		BUCK RIDGE Y.L.			
						-1.4	137.4	Ŀ	SHAMOKIN DOFF			
							138,2		SHAMOKIN	:IJ		
							139.0		HERNDON BR. JCT	1)		
						-0.5	143.6	3 5	PAXINOS	11		
							149.7		SNYDERTOWN	-		
							152.5		HAAS SIDING	11		
						-0.4	156.4	1 15	SUNBURY T'W'R T.O.		SF	
				19			156.5		SUNBURY	1		
				- 3			157.2		CLEMENT	11		
						0.0	165.1	1 3	BUCKNELL	.		
					4	+0.1	165.8	9	LEWISBURG			
					1				PENITEN'Y SWITCH			
					1		167.5					
					73	+0.4	170.8	9 0 0	WEST MILTONY.L.	1 2		
					4	+0.3	171.8	3 < m	NEWCO			
						-0,3	174.	5	WHITE DEER			
						-0.0	176.0	- Ci	MONTY			
						+0.2	180.	50	MONTGOMERY			
						40.3	198	1	MUNCYT.O	- 11-	Q	
						+0.4	189.0	E 0	HALLS			
						40.9	193.	7	MONTOURSVILLE T.O			
						+0.2	196.	ريد 8	TOURS	13		
						+0.2	197.	SE E	WILLSY.L			-
						-0.8	198.	826	WILLIAMSPORT			
						+0.8	201.	5 2 3	NEWBERRY			
				7.1		+0.2	202,	3 2 2			JN	
							1		"A"		1	1

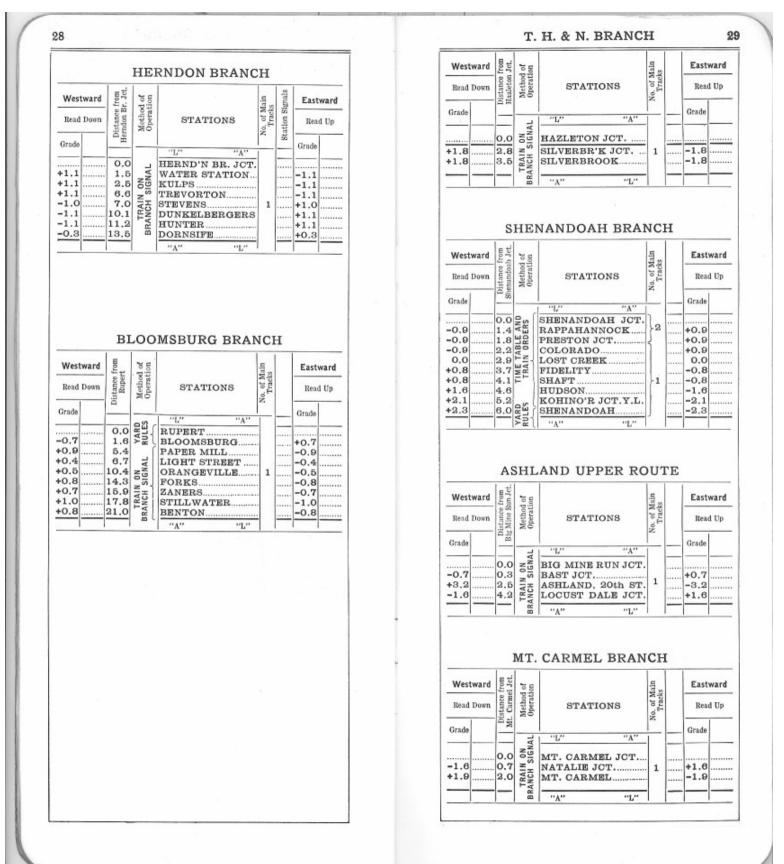




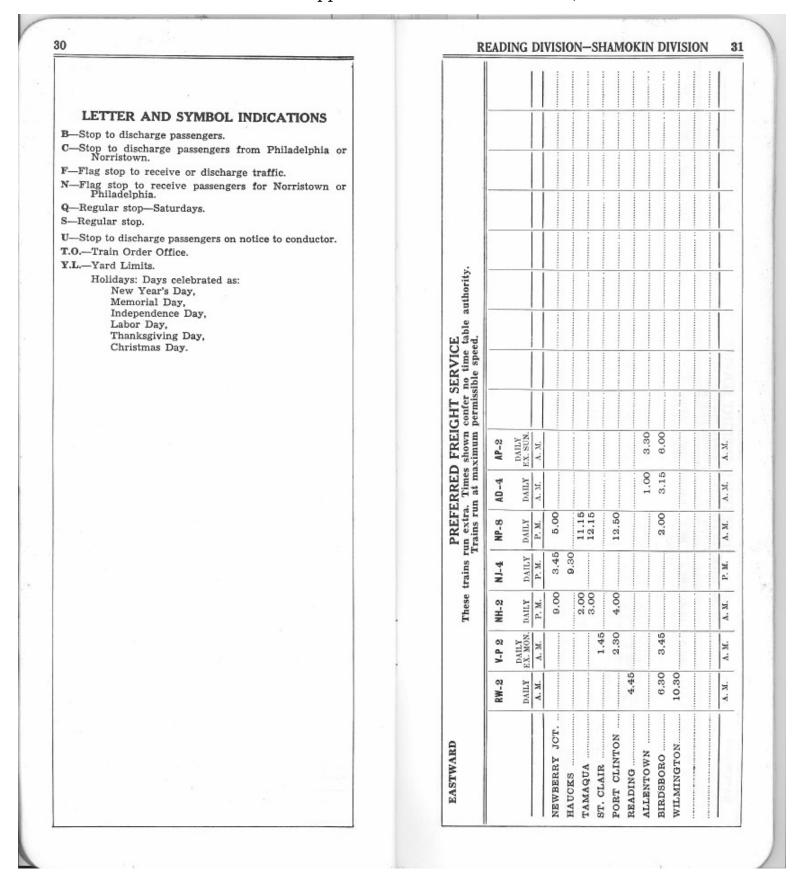














EASTWARD	96-083	PHAR	÷	LURGAN 12.05		ALLENTOWN	BAST PENN JOT.			
	9-0H	DAILY	P. M.		11,45	2.45				-
These	AD-4	DAILY	A. M.	-	1.25 11.45 Via	1.00		3,15		1
trains 1	HB-4	DAILY	1		3.00	8.00				1
PREFER Trains run extra. Trains run	H-2	DAILY EX. MON.	P. M.		1.00			4.00		1 3
ERRED a. Time un at m	HA-4	DAILY	1		8.30	3.00				N d
PREFERRED FREIGHT SERVICE un extra. Times shown confer no time table authority. Irains run at maximum permissible speed.	2nd HP-4	DAILY	1 1		4.30			6.05		1
CHT S confer permiss	ALPHA JET-12	DAILY EX. SUN.	P. M.	10.20	11.35			3.10		N 4
SHT SERVICE confer no time tal	ALPHA JET-2	DAILY	P. M.	2.20	3.55					N d
table at	N. E. TIME SAVER	DAILY EX. SAT.	P. M.	2.40	5.30	7.35				N d
uthority.	£	DAILY EX. SAT.	P. M.		9.30			12.15		A. M.
	N.	DAILY	P. M.		10.30					P. M.
	£-7	DAILY	P. M.	9.00		1.00				A. M.
	AP 346	DAILY	P. M.			1.45		4.30		P. M.
	HA-2	DAILY	P. M.		5.35	10,40				P. M.
	1st HP-4	DAILY	P. M.		7.50			10.15		P. M.

WESTWARD			These	trains ru	PREFE m extra. rains run	PREFERRED FREIGHT SERVICE These trains run extra. Times shown confer no time table authority. Trains run at maximum permissible speed.	IT SERV fer no tim missible sp	ICE e table a seed.	uthority.				
	PN-3	WR-1	NH-2	HN-5	PV-1								
	DAILY	DAILY	DAILY	DAILY	DAILY EX. MON.								
	A. M.	A. M.	A. M.	A. M.	A. M.		<u> </u>				Ì	İ	
WILMINGTON		11.30											
BIRDSBORO	2,00	2,00			3.30								
READING		5.00											
PORT CLINTON	3,25			3.00	5.00						_	_	
ST. CLAIR					7.00							_	
TAMAQUA		4.25 5.25	3.00	4.00									
NEWBERRY JCT	9.45			11.00									
RUTHERFORD			10,30										
ALSO 11 SOUTH	A M	P. M.	A. M.	A.M.	A. M.						-		



		11	:	: :	: :	1 1	: :1		
									SPECIAL INSTRUCTIONS
									1. HOURS DURING WHICH STATIONS ARE OPEN FOR SALE OF TICKETS—TRAIN ORDERS, ETC.
								-	All train order offices designated by letters T.O. is classified schedules of trains are open continuously, except as noted in tables below.
	Phila. TIME SAVER	DAILY EX. SUN. P. M.	10.45		11.45	2,05		A. M.	BRANCH & STATION MONDAY TO SATURDAY SUNDAY
	60	. 1	9.15	1.10	i			ж	MAIN LINE
	DA-3	DAILY P. M.	G	11.				P. 3	Hamburg 6.00 A.M. to 4.00 P.M. } Closed Closed
authority.	1-ST ALPHA	X. SUN.	9.05		10.40	1.00		A. M.	T.O.—7.00 A.M. to 11.00 A.M. and 12.00 Noon to 4.00 P. M. Holidays—Closed
E able au	PA-5	EX. SUN. F	8.15	10,45				P. M.	Leesport12.00 Noon to 3.15 P.M. Closed Closed Holidays—Closed
RRED FREIGHT SERVICE Times shown confer no time table at maximum permissible speed.	Snd AJ-1	DAILY EX. SUN. B		2,00	8.45	1.45		A. M.	Reading Outer Station. Continuous } Continuous Continuous
r SI er no issib				30	: 88	9.30	1 1		Reading Franklin St Continuous Continuous Continuous
FREIGHT hown confer imum permis	WEST	EX. MON.		4				P. M.	Birdsboro 7.00 A.M. to Pass. Station
RRED FRE Times shown at maximum	AL-3	P. M.		4.00	7.30	10.1		P. M.	1.30 P.M. to 2.30 P.M. Holidays—Closed
	HNW-51	DAILY A. M.			11.00	2.00		P. M.	Pottstown 5.00 A.M. to
PREFEI run extra. Trains run	PA-1	DAILY A. M.	10.45	12,45				P. M.	Holidays—Closed Royersford 5.20 A.M. to } Closed Closed
trains r	AL-1	DAILY A. M.		9.00	10.30	2.30		P. M.	6.00 P.M. J Closed Holidays—Closed
These t	Adv. A			3.00	6.00	8,30		A. M.	Phoenixville 5.30 A.M. to \$ 5.30 A.M. to \$ 0.30 P.M. \$ 1.30 P.M. Closed Holidays—Closed
•	*ZF	1	1 10		. 0			<u> </u>	Perkiomen Junction 2.00 P.M. to 10.00 P.M. Closed Closed
	PH-3	DAILY A. M.	2.1		5.30			А. Ж.	Holidays—Closed Port Kennedy 9.15 A.M. to
	DH-1	EX. MON.	1.00		3,45			A. M.	11.00 A.M. 12.00 Noon to 1.00 P.M. Holidays—Closed
		<u>⊠</u>	1			11	H	†	WILMINGTON AND NORTHERN BRANCH
/ARD				N DA	RD				Elverson
WESTWARD			BIRDSBORO	ALLENTOWN CATASAUQU	READINGRUTHERFORD	LURGAN		1083	Montchanin



SPECIAL INSTRUCTIONS—Continued		SPECIAL INSTRUCT	IONS—Cont	inued
All train order offices designated by letters assified schedules of trains are open continuous as noted in tables below.	T.O. in ssly, ex-	All train order offices designated by letters T.O. in classified schedules of trains are open continuously, ex- cept as noted in tables below.		
RANCH & STATION MONDAY TO SATURDAY SU	UNDAY	BRANCH & STATION MONDAY TO FRIDAY, Inc.	SATURDAY	SUNDAY
426				
		LEBANON AND TRE	MONT BRAN	CH
catasauqua and fogelsville bran		Jonestown12.15 P.M. to 3.15 P.M. Holidays—	Closed	Closed
1.00 P.M. to 5.00 P.M. to 5.00 P.M. Holidays—Closed	seu	Pine Grove 7.00 A.M. to 11.00 A.M. 12.00 Noon to 4.00 P.M. Holidays—	Closed	Closed
READING AND COLUMBIA BRANCH		100		
enver	osed	EAST PENN	BRANCH	
titz 12.00 Noon to Anheim 4.00 P.M. Holidays—Closed	ractua /	Topten 7.00 A.M. to 9.45 A.M. 2.00 P.M. to 4.00 P.M. tholidays—	Closed	Closed
andisville	osed	Alburtis 3.30 P.M. to 11.30 P.M. Holidays—	3.30 P.M. to 11.30 P.M.	Closed
olumbia	osed	PERKIOMEN	BRANCH	
Holidays—Closed		Collegeville 7,00 A.M. to 7,45 A.M. 12 Noon to 4,00 P.M. Schwenksville 8,00 A.M. to	Closed	Closed
P. H. & P. BRANCH		Schwenksville 8.00 A.M. 10.45 A.M. Holidays—) Closed	
Camp Hill 7.00 A.M. to 11.00 A.M. 12.00 Noon to 4.00 P.M. Holidays—Closed	bacd	Pennsburg } 7.00 A.M. to E. Greenville } 3.00 P.M. Holidays—	Closed	Closed
		LEBANON VALI	EY BRANCH	
GETTYSBURG BRANCH		Sinking Spring 6.30 A.M. to 10.30 A.M.	Closed	Closed
Gettysburg 6.30 A.M. to 2.30 P.M. } 6.30 A.M. to Cl Holidays same as Saturdays	osed	11.30 A.M. to 3.30 P.M. Holidays—)	
Biglerville	beed	Sheridan 7.00 A.M. to 11.00 A.M. 12.00 Noon to 4.00 P.M. Holidays—	Closed	Closed
Benderaville 7.00 A.M. to Closed Cl 3.00 P.M. Closed Cl Holidays—Closed	losed	Annville	7,30 A.M. to 11.00 A.M. 12.00 Noon to 4,30 P.M.	Closed
Mt. Holly Springs 7.00 A.M. to Closed Closed Holidays—Closed	losed	Holidays—Same Palmyra 7.00 A.M. to	Closed	Closed



	READING DIVISION
SPECIAL INSTRUCTIONS—Continued	SPECIAL INSTRUCTIONS—Continued
HOURS DURING WHICH STATIONS ARE OPEN	2. MANUAL BLOCK SIGNAL SYSTEM—
FOR SALE OF TICKETS—TRAIN ORDERS, ETC.	READING DIVISION
All train order offices designated by letters T.O. in sified schedules of trains are open continuously, example as noted in table below.	The movement of trains on the Wilmington and Nor ern Branch between Birdsboro and block signal Val are controlled by Manual Block Signals. (See Book Rules, pages 99 to 106 incl.) In forwarding trains, operators will be governed
NCH & STATION MONDAY TO SATURDAY SUNDAY	Rule 317. Block signal indications govern only to the next blosignal in advance.
MAIN LINE	Where block signals are used, notice of working lin assigned to Work Extras will not be given other trai
Section and a second section of the	WILMINGTON AND NORTHERN BRANCH
lkill Haven 5.30 A.M. to 5.30 A.M. to 9.30 P.M. Closed	BLOCK LOCATION OF HOURS OPEN
Holidays—Same as Saturdays	STATIONS SIGNALS Mondays to Saturdays at Fridays, Inc. Sundays
ville 5.30 A.M. to 5.30 A.M. to 5.30 A.M. to 9.30 P.M. 9.30 P.M. 9.30 P.M. Holidays—Same	BIRDSBORO At "BE" Interlocking Station, (Eastward only.)
MAHANOY AND SHAMOKIN BRANCH	2835 feet east of Interlocking Station, (Eastward only.)
oy City 7.00 A.M. to 11.00 A.M. 12.00 Noon to 4.00 P.M. Closed Closed	4720 feet east of Interlocking Station, (Westward only.)
Holidays—Closed 1	ELVERSON At Station, 7.00 A.M. to 5 Closed Holidays—Closed
12.00 Noon to 12.00 Noon to 4.00 P.M. Holidays—Closed	VALLEY At Station, (Westward only.) Continuous Continuous
	Block signal at Valley is operated from CV office, Coatesville.
CATAWISSA BRANCH	· · · · · · · · · · · · · · · · · · ·
y 7.00 A.M. to	When "CV" office, Coatesville, is closed, either Time-Table or Train Order, trains may pass block sig
11.00 A.M. 12.00 Noon to 4.00 P.M. Holidays—Closed	at Valley after securing the block from "BE" Birdsbo
ursville	The state of the s
rry Junction 12.01 A.M. to 12.01 A.M. to 2.00 A.M. 2.00 A.M. 2.00 A.M. 3.00 A.M. 3.00 A.M.	
6.00 A.M. 8.00 A.M. to 11.30 A.M. 12.30 P.M. to 5.00 P.M. 9.00 P.M. to 11.59 P.M. Holidays—Same as Sundays	
LEBANON AND TREMONT BRANCH	The second secon
at	4 19 19 19 19 19 19 19 19 19 19 19 19 19
Spring 9.15 A.M. to 2.45 P.M. Closed Closed	



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Reading Company Employe Timetable No. 18 Reading Division / Shamokin Division—Originally Effective July 1, 1963 Includes Supplement Effective October 27, 1963

SHAMOKIN DIVISION

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SPECIAL INSTRUCTIONS—Continued

MANUAL BLOCK SIGNAL SYSTEM — SHAMOKIN DIVISION.

a. Manual block signals are operated between points

designated as follows:
Schuylkill Valley Branch—Between Tamaqua and Mill

Creek Jct.
Shamokin, Sunbury and Lewisburg Branch—Between
Herndon Branch Jct. and Lewisburg Tower.

Catawissa Branch—Between Lofty and Pottsgrove.

(See Book of Rules, pages 99 to 106 Inc.)

In forwarding trains, operators will be governed by Rule 317.

Block signal indications govern only to the next block

signal in advance.

Where block signals are used notice of working limits

Where block signals are used, notice of working limits assigned to work extras will not be given other trains.

BLOCK	HOUR	S OPEN
	MONDAY TO FRIDAY, Inc.	SATURDAY AND SUNDAY

SCHUYLKILL VALLEY BRANCH

POTTSVILLE JCT.	Continuous	Continuous
SUNBURY TOWER	Continuous	Continuous

SHAMOKIN, SUNBURY AND LEWISBURG BRANCH

SUNBURY TOWER	Continuous	Continuous
POTTSVILLE JUNCTION	Continuous	Continuous
MILTON TOWER	Continuous	Continuous

CATAWISSA BRANCH

POTTSVILLE JUNCTION	Continuous	Continuous
NORCA	Continuous	Continuous
MILTON TOWER	Continuous	Continuous

Manual Block Signal at Tamaqua Station will remain in service displaying indication 292D. Trains will be authorized by train order to enter block at Tamaqua as provided in Operating Rule 362.

Permission must be obtained from Operator at Sunbury Tower to pass Manual Block Signal when turning engines on wye.

Westward extra trains and engines arriving at Tamaqua via Schuylkill Valley Branch must report clear of Manual Block to Operator at Sunbury Tower.

Westward Manual Block Signal at Herndon Branch Junction will display "Stop" indication. Westbound trains to Sunbury Tower or intermediate point will secure train order to enter block, in accordance with Operating Rule 362. Westbound trains to Herndon Branch will obtain permission from Signalman at Pottsville Junction through Signalman at Sunbury Tower to pass Manual Block Signal at Herndon Branch Junction and after clear on branch report to Signalman at Sunbury Tower.

Eastbound trains from Sunbury Tower or intermediate point, after clearing manual block, will report to Signalman at Pottsville Junction through Signalman at Sunbury Tower. Trains shall clear street crossings in Shamokin before stopping to report.

Lewisburg Tower is established as an unattended interlocking station and manual block station remotely controlled from "MU" Milton Tower.

Operating Rule 605 will govern movement of trains and engines within interlocking limits, and in addition, the eastward interlocking signal will function as a Manual Block Signal. When block is occupied signal will display Indication 292(D) and eastbound trains will be authorized by train order to enter block at Lewisburg Tower, as provided in Operating Rule 362.

When signal indicates Rule 292 (STOP) Operating Rule 663 will apply.

1963 — SAFETY CALENDAR — 1963

The Reading Company, cooperating with Local, State and National Safety Councils is earnestly interested in preventing accidents to you, your family and your friends. Please lend your personal efforts to help prevent accidents: By heeding safe driving rules on the highway; by adopting safe practices in the home; and by compliance with all the rules of our Company while on duty, as the rules are designed for your safe guidance and to prevent personal injury and property damage.

The following calendar will alert you to the SAFETY RULE OF THE DAY—engine, train and yard service employes are required to start each and every day by reading the rule specified for that date.

Rules with an asterisk (*) are rules from Form 372, Rules for the Government of the Operating Department, all other rules are to be found in the Book of Safety Rules for the Guidance of all Employes (Form 500).

	April	May	June	July	Aug.	Sept.	Oct.
1		279	26	26	26	26	26
-	-	*T	ey.	33	37	*W	167
2		100					
3	_	167	D-260	*W	38	184	181
4		434	*102	9	*M	D-242	°M
5	$\overline{}$	164	185	14	184	37	29
6		8	21	167	*W	431-16	19
7	-	171(g)		184	435	167	163
8	\rightarrow	173	167	13	169	171(e)	
9	_	*W	30	*Y	381	279	173
10	-	184	435	185	181	173	13
11	$\overline{}$	176	31	182	167	4	*Y
12	_	381	8	173	173	21	163
13	\rightarrow	183	173	315	24	185	14
14	-	26	165	181	20	186	4
15	_	23	184	282	*99	166	169
16	_	163	*W	4	172	*T	182
17	_	180	13	167	165	33	166
18	_	*Y	D-262	172	164	*103	279
19	_	22	172	14	8	24	*104
20	_	*103	*1516	19	171(d)	11	172
21	_	171(a)	171(b)	12	372	172	184
22	-	11	168	171(c)	185	163	8
23	_	434	372	182	176	*99	164
24	-	14	*104	*Y	31	181	175
25	_	181	37	431-16	177	175	171(f)
26	\sim	437	181	164	181	31	*W
27	-	D-249	164	32	175	*103	-
28	13	174	437	175	168	9	_
29	24	*104	175	166	24	170	_
30	163	185	*291	*103	350	164	_
31	-	D-242		29	171(g)		_



T. Barren	
Fire Engine max 9-1826 2-2061 2178	
	READING DIVISION-SHAMOKIN DIVISION STAFF
3-1843 3-2086 4-1860 H-2104	Superintendent: J. F. GRUBER.
	Assistant Superintendent: A. J. PORAMBO.
notratoung 11 05 - 1259	Division Engineer: J. F. SHERRON.
mary 1119 - 1244	Assistant Division Engineers: A. C. PALMER, J. M. WETZEL.
28 1124 - 1240 A 51127 - 1236	Supt. of Locomotive Equipment: J. J. BUTLER.
n B 3/1127 - 1236 Phila 1133 - 1230	Master Mechanic: R. M. KEENEY.
Djal 25281	Division Master Mechanic and General Locomotive Inspector: J. B. FISTER.
	Train Masters: E. F. BURKE, E. B. BOWERMAN,
Bell Phone N. E. 41861 Crew clarks. Patat Richmord	Assistant Train Masters: C. P. HUBLER, T. A. GATELY, A. J. FARRELL, F. E. KLINGER, R. J. GRUBER.
Patit Richmond	Division Agent and Operator: E. E. LEISEY, JR.
	Assistant Division Agent and Operator: C. R. SABOLD.
	Chief Train Dispatchers: R. F. ALBRIGHT, H. J. MOYER, H. E. CROW, D. I. REBER.
	Train Dispatchers:
	E. G. FELS, M. G. LAUDERMILCH, G. S. STICK, E. P. BERGSTRESSER, J. A. HENDRICKS, R. J. BENVENUTO, J. W. HULSMAN. J. J. ROSCOE, G. A. EVERT, R. N. McNABB, R. J. HORAN, F. J. FARRELL,
	Road Foreman of Engines: R. G. LINDENMUTH, R. A. WEST, R. B. ANDERS.