THE PENNSYLVANIA RAILROAD

CENTRAL REGION

EASTERN OHIO DIVISION

PANHANDLE DIVISION

Time-Table No. 13

In effect 12.01 A. M., Sunday, Sept. 25, 1949

FOR THE GOVERNMENT OF EMPLOYES ONLY

EASTERN STANDARD TIME

W. W. PATCHELL, Ceneral Manager.

> A. M. SEIVARD, Sup't Passenger Transportation.

J. D. FUCHS, General Superintendent.

> H. L. CLAPPER, Sup't Freight Transportation.

B. W. TYLER,
Superintendent.

WHAT IS A PATRON

- A Patron is the most important person in this institution - in person, on the telephone, or by mail.
- A Patron is not dependent on us we are dependent on him.
- A Patron is not an interruption of our work

 he is the purpose of it. We are not
 doing him a favor by serving him he is
 doing us a favor by giving us the opportunity to do so.
- A Patron is not an outsider to our business

 he is part of it.
- A Patron is not cold statistics he is a flesh-and-blood human being with feelings and emotions like our own.
- A Patron is a person who brings us his business. It is our job to handle him, or her, profitably both to him, to her, and to ourselves.

Original timetable from the collection of Tim Zukas

scanned by Rob Schoenberg -- robs@railfan.net http://PRR.Railfan.net 2021 Sufformed 3 25-THE PENNSYLVANIA RAILROAD

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Interlocking	Interlocking Station	Block Station	Block-Limit Station	STATIONS		A d Car	ssigned irection Capae ft. car	i n city
Inter	Inte	Bloc	Bloc			West	East	Both
х	x	x		PITTSBURGH (Pgh. Div.) PH	0.1			
				DIVISION POST (Pgh. Div.)	0.2			
X	×	X		DIVISION POST (Pgh. Div.) FOURTH AVENUE MONON	1.0			
				MONON SMITHFIELD ST POINT BRIDGE ELLIOTT OORLISS	1.3 2.2 3.5 4.5 6.7 8.5 9.4			
x	X	x		OORLISS	$\frac{3.2}{4.5}$			
					5.4 6.0			
				ORAFTON IDLEWOOD ROSSLYN OARNEGIE	6.7			
X	X	x		OARNEGIE	8.5			
ж				CH_ FORT PITT_ WALKERS MILL_	9.4			
				WALKERS MILL	9.8 11.0 11.8 13.5 14.8			
×				CDECC	13.5			
,				OAKDALE OAKDALE NOBLESTOWN STURGEON LAUREL HILL McDONALD PRIMROSE MIDWAY	14.8 15.7 16.8 17.8 19.8 21.5 23.7 25.6			
X	×	x		STURGEONLAUREL HILL	16.8 17.8	77		
				McDONALD	18.3			
				MIDWAY BULGER	21.5			
X				RACCOON	25.6			
x	X	x		RACCOON BURGETTS BURGETTSTOWN DINSMORE	26.8 27.5			
				DINSMORE	*50 U			
	*******	· ···		BERTHA HANLIN COLLIER	29.9 32.1 35.6			
x				CO	26 1	<u></u>	- 	
XXX	x	×		WEIRTON JCT.	89.8 41.2 41.7			
x				SB. STEUBENVILLE	41.7			
x				HD	43.2 44.2 46.3			
X X X	X	X		MINGO JOT.	49 1	203	111	
				FERNWOOD	52.8 56.3 56.5			
X	X	×		WK ACRE	56.5	124	107	
				I BROADACKE I	57.7	124	187	
X				W UNIONPORT OADIZ JOT	57.5 57.7 58.5 61.4			
X				CADIZ JOT		·		
		•		JEW-ETT	69.9	102		
X	X	X		CUSTER SCIO	69.0 69.9 71.1 75.1 81.2	193		
				BOWERSTONDYKE	81.2 88.9	126		
x	х	,x		DENTISON UHRIOHSVILLE GNADENHUTTEN PORT WASHINGTON	90.8	·		
				GNADENHUTTEN	96.9 101.8			
				PORT	102.6	292	113	
XXXX	X	X		NEWCOMERSTOWN	$108.1 \\ 109.4$			
X				CK	110.1 111.3	195	186	
Ŷ				RK	111.9			
X	x	X		MORGAN RUN	$\frac{115.8}{118.2}$	292	292	
				OOSHOCTON	121.7 122.4			
x	х	X		TYNDALL	127.2 128.9	277	273	
X				NS	130.0			
				TRINWAY	$132.4 \\ 136.1$		113	
X	x	x		FRAZEYSBURG	$141.9 \\ 142.8$	198	193	
X				BLACK RUN HANOVER	144.8			
X	X.	X		LICKING	$149.8 \\ 155.3$	135	135	
Х				HK DIV. POST (C. & N. Div.) First St	$157.2 \\ 157.6$			<u></u>
					157.8 186.2			
X	X	X	1	COLUMBUS(Cols.,Div.)				<u></u>

Block station	Block stations open continuously, except:					
Acre	Closed	Sunday, 7.00 A.M. to 11.00 P.M.				
Tyndall	Closed	6.00 A. M., Straday, to 6.00 A. M., Monday.				

Interlockings-Remote controlled, operated from:

Interlocking	Operated from
СН	Carnegie
Oakdale	Laurel Hill
Sturgeon	Laurel Hill
Bulger	Laurel Hill
CO	Weirton Jct.
NC	Weirton Jct.
SB	Weirton Jct.
HD	Mingo Jet.
J	Mingo Jet.
WU	Acre
WK	Acre
W	Acre
BA	Custer
Scio	Custer
RT	Newcomerstown
CK	Newcomerstown
Isleta .	Newcomerstown
RK	Newcomerstown
WV	Morgan Run
NS	Tyndall
Black Run	Bricker
HK	Licking ·

Employes in Charge of Sidings of Assigned Direction as Follows;

Sid	ing	Employe in Charge	NOTE
Sturgeon-	Westward	Signalman Laurel Hill	1
Mingo Jct.—	Westward	Signalman Mingo Jet.	1
Mingo Jct	- Eastward	Signalman Mingo Jet.	1
Acre—	Westward	Signalman Acre	1
Acre—	Eastward	Signalman Acre	1
Custer-	Westward	Signalman Custer	1
Dyke -	Westward		2
Port-	Westward		2
Port-	Eastward		2
Isleta	Westward	Signalman Newcomerstown	1
Isleta—	Eastward	Signalman Newcomerstown	1
Morgan Run	Westward	Signalman Morgan Run	1
Morgan Run	—Eastward	Signalman Morgan Run	1
Tyndall	Westward	Signalman Tyndall	1
Tyndall—	Eastward	Signalman Tyndall	1
Trinway-	Eastward	Signalman Bricker	4
Bricker—	Westward	Signalman Bricker	1
Bricker—	· Eastward	Signalman Bricker	1
Licking	Westward	Signalman Licking	1
Licking—	Eastward	Signalman Licking	1

NOTE-1. Signal indication will be authority for trains to use siding in reverse direction.

NOTE—2. Train order will be authority for trains to use siding in reverse direction.

NOTE-4. Permission of signalman will be authority for trains to use siding in reverse direction.

SCULLY BRANCH								
Interlocking	Interlocking Station	Block Station	Block-Limit Station	STATIONS	Distance from Div. Post, (Mon. Div.)	Sidings Assigned direction Car Capacity 50 ft. cars		
		iā	BB	,		West	East	Both
	<u> </u>		<u> </u>	DIV. POST(Mon.Div.)		l	<u>l</u> .	
X X X	x	x	Ī	MONON	0.2	1		
X	x	x		ELLIOTT	2.4			
x	x	x		MONON ELLIOTT ESPLEN ISLAND AVE. JCT (O. C. Bridge) DIV. POST (E. Div.) \(\) East Leg O. C. Bridge	2.4 3.6			
	x	x		ISLAND AVE. JCT (O. C. Bridge) DIV. POST (E. Div.) East Leg O. C. Bridge DIV. POST (E. Div.) West Leg O. C. Bridge	2.4 3.6			
x	x 	x		ISLAND AVE. JCT (O. C. Bridge) DIV. POST (E. Div.) East Leg O. C. Bridge DIV. POST (E. Div.) West Leg OUFF	2.4 3.6 4.1 4.6 5.1			
х				ISLAND AVE. JCT (O. C. Bridge) DIV. POST (E. Div.) East Leg O. C. Bridge DIV. POST (E. Div.) West Leg OUFF	2.4 3.6 4.1 4.6 5.1 5.4 6.7			

NOTE-X indicates in service.

NOTE—The direction from Rosslyn to Div. Post (Mon. Div.) is eastward.

Interlockings-Remote controlled, operated from:

Interlocking	Operated from
Elliott	Esplen
Island Ave. Jct.	Esplen
RG	Carnegie
KY	Carnegie

CHARTIERS BRANCH

Interlocking	Interlocking Station	Block Station	Block-Limit Station	STATIONS		Sidings Assigned direction Car Capacity 50 ft. cars		
	' '	ш.			Distance from Carnegie	West	East	Both
		Ĺ						
X	х	X.		CARNEGIE				
X				KY GLENN	0.7			
				GLENN	1.0			
		X		LD	1.6			
				WOODVILLE BOWER HILL KIRWAN	1.6 1.9 2.8 3.4			
	}			TIDWAN	3.4			
				RD	3.9			
			^	BD BRIDGEVILLE MAYVIEW BOYCE	3.9 4.0 6.4	40		
				MAVVIEW	6.4			
				BOYCE	7.6		66	
			X	MU	I 8.5			
				HILLS VANEMMEN MORGANZA	8.6			
					11.6			
				MORGANZA	12.6			
	1			RICHFOL	13.2			
	<u></u>	<u></u>		RICHFOL CANONSBURG HOUSTON SHINGISS	12.6 13.2 14.2 15.3		67	
X	X	X		HOUSTON	15.3	56	67	
			×	MY	TR .O	-		
			^	MI ADOW LANDS	15. V			49
[*******		MY MEADOW LANDS ARDEN	120.0			49
ļ	l			WS.	20.7			
ļ			^	TVLERDALE	15.3 16.0 18.0 20.0 20.7 21.9 22.8 23.5 23.6			
				TYLERDALECHESTNUT ST	22 8			
			X	WH &	23 .5			
			1	WASHINGTON	236			
l ——			,					

NOTE-X indicates in service.

Block station	s open continuo	usly, except:			
Houston	Closed	10.00 P. M., Saturday, to 10.00 P. M., Sunday.			
Block-Limit s	tations controlled	i by open blo	ook statio	ns:	
Block-I Stati		C	ontrolled	by	
BD		Carn	egie		
MO MY WS WH		Houston—Daily except 10.00 P. M. Saturday to 10.00 P. M. Sunday. Carnegie—10.00 P. M. Saturday to 10.00 P. M. Sunday.			
Block stations	Remote contro	lled by open	block sta	tions:	
Block S	tation	Controlled by			
LI)	Carnegie			
Interlockings	-Remote control	led, operated	from:		
Interloc		Operated from			
KY	•	Carnegie			
	Employes in Cha Assigned Direct				
Siding		Employe in C	NOTE		
Bridgeville—W	estward	Signalma Carnegie	3		
Boyce— E	astward	Signalma Carnegi	3		
Houston— W	estward	Signalma Houston	3		
Houston— E	astward	Signalman 3 Houston			
1	Permission of s ng in reverse dir	_	ll be aut	thority for	
	B & M	BRANCH			
rlocking tation k Station ck-Limit	STAT	IONS	nce from igeville	Sidings Assigned direction Car Capacity 50 ft. cars	

BRIDGEVILLE SYGAN MORGAN TREVESKYN GLADDEN END OF BRANCH

ward.

NOTE-The direction from End of Branch to Bridgeville is east-

[♦]Block-Limit Station for eastward trains only.

	BURGETTS BRANCH								
Interlocking	Interlocking Station	k Station	Blook-Limit Station	STATIONS	ance from urgette	A	Siding Assigne lirection Capa Oft. ca	d n	
Inte	Inte	Block	Blo		Distance Burget	West	East	Both	
x	x	x	×	BURGETTSCENTER AVE	0.7				

NOTE-X indicates in service.

Block-Limit Station for eastward trains only.

Block-Limit stations controlled by open block stations:

Block-Limit Station	Controlled by
CN	Burgetts

WHEELING BRANCH

Interlocking	Interlocking Station	Block Station	Block-Limit Station	STATIONS	Distance from Mile Post 0	Ca	Sidings Assignedirection of Caps Oft. or	ed on oity
Inte	Inte	Bloc	Blo		Dist	West	East	Both
X	x	x		WEIRTON ICT				
l				WEIRTON JCT EAST STEUBENVILLE LOWER FERRY FOLLANSBEE	1.6			
				LOWER FERRY	1.6 2.3 4.1			*********
				FOLLANSBEE	4.1			22
			x	FA	4.2 6.7			
				LAZEARVILLE	4.2 6.7 7.6		ļ. .	56
				WELLSBURG BROOK	7.6			
				BROOK	$\begin{array}{c} 8.6 \\ 12.2 \end{array}$			
				BEECH BOTTOM	12.2			93
			x	KR	14.6 15.1			
				SHORT CREEK EAST WARWOOD	15.1	ļ		54
				EAST WARWOOD	19.4	ļ		
				WARWOOD	20.0			
			Х	WHEELING	23.9			
				UN	$24.0 \\ 24.1$			13
<u></u>		 X		ZANE	24.1			
١^	∤ ^	. ^		BENWOOD (Yard Tracks)	25.2 26.5			
1	I	1	l	I DOM WOOD!	140.0	1		·

NOTE-X indicates in service.

NOTE—The distance from Weirton Jct. to Mile Post 0 is 0.7 Mile.

Block-Limit stations controlled by open block stations:

Block-Limit Station	Controlled by
FA KR WD UN	Zane

DIVISION POST (East'n Div.)—KREBS RUN

Interlooking	Interlocking Station	Block Station	Block-Limit Station	STATIONS	Distance from Yellow Creek	A di Car	Sidings seigned irection Capac ft. car	d n nity
lat	Int.	Bloc	egg		Dist Yell	West	East	Both
				DIVISION POST (East'n. Div.) KINGS STEUBENVILLE LA BELLE ROCKVILLE	12.6 13.5 17.4 18.1 19.4			
X	X	X	l	ROCKVILLE	119.4	<u> </u>		<u> </u>
X	X	X	x	ROCKVILLE MINGO JCT. GR 4	19.4 20.2 23.6			
			l X I	GR 🌢	.123.6	il		
				BRILLIANT	. 23.8	3		
				JEFFERSON	_ 241	.		
				WALE ICT	28.7 29.4	[
				RUSH RUN. W. & L. E. JCT. SHANNON.	29.6	31		110
			X	RU RAYLAND STILLTONVILLE STORKVILLE FOR STORK STILLE STORY S	. 29.0	3		
 				RAYLAND	31.0	!		
				TILTONVILLE	32.3 33.2	<u>:</u>		105
				OHIO JCT.	36.1			100
			x	OHO JCT. OJ MARTINS FERRY AETNAVILLE BRIDGEPORT BELLAIRE	36 2	ર્શ		
				MARTINS FERRY 3	377 38.4	/		
ļ				AETNAVILLE	. 38.4	<u> </u>		
				BRIDGEPORT	39.7	<u> </u>		145
			x		43.8	:		7.50
				WEST END	45.4	ll		
				WEST END. SHADYSIDE SAM	46.8	3		
			X	AM	47.4	Ll		
					47.4	<u> </u>		
				WEGEE &	48.6 49.8			
*****				DILLE		ί	ļ	
				דומו אוויי אוויי אוויי אוויי דייי	51.9	ا(
				JOHNSON PIPE CREEK	52.8	3		
ļ	ļ		1	JOHNSON	53.6	<u> </u>		·
ļ				PIPE CREEK STEWART	53.9 56.8	:		
	 			DOWNATAN HEIGHTS	- 57.4	:		
ļ				POWHATAN HEIGHTS.	58.6	ţ		
			X	PN &	58.6 58.7	/		
	-						_	
			.	WEST POWHATAN (Industrial	59.3	<u> </u>	.	.
	<u> </u>			KREBS RUN Track)	61.6	<u> </u>	<u> </u>	

NOTE-X indicates in service.

NOTE—The direction from GR to Division Post (Eastern Div.) is eastward.

- ◆─Block-Limit Station for westward trains on Powhatan Secondary Track only.
- ♦—Block-Limit Station for eastward trains only.

Block-Limit Stations controlled by open block stations:

Block-Limit Station	Controlled by
GR RU OJ BR AM PN	Rockville

TERMINAL BRANCH													
nterlocking	Interlocking Station	Block Station	Block-Limit Station	STA	ATIONS		Distance from Ohio Jet.	A	Sidings ssigned irection Capac oft. ca	d n			
Int	Int	Blo	Blo				Dist	West	East	Both			
x	X	x E—	X X ind	OHIO JOT WT MARTINS I PENINSULA CHAPLINE. NY ZANE icates in service	0.1 1.6 2.7 4.4 4.5 5.5								
NOTE—X indicates in service. NOTE—The direction from Zane to Ohio Jct. is eastward. Block-Limit stations controlled by open block stations:													
	Block-Limit Station Controlled by												
	WT Zane												
	KOBUTA—WEIRTON JCT.												
Interlocking	Interlocking Station	Block Station	Block-Limit Station	STA	TIONS		Distance from Mile Post 0		Siding Assigned Irection Cape Oft. or	od n			
	1.3502												
Int	4	Blo	E E				Mil	West	East	Both			
Ti-		B	8 3 1	KOBUTA	Industrial T	rack)	34 . 4	<u> </u>	East	Both			
ij	<u>-</u>	Blo	 	CHESTER		'rack)	. 34.4	<u> </u>	East	430g 			
In	<u></u>	Blo	x	CHESTER			. 34.4	<u> </u>	East	1			
H	<u> </u>	Blo	X	CHESTER			21.7 21.7 21.7	<u> </u>	East	1			
I		Bio	 	CHESTER HS A FIRST STRE NEWELL	ET	Track)	. 34.4 . 21.7 . 21.7 . 20.7 . 19.2 . 19.2 . 17.2	<u> </u>	East	29			
H	II.	B	x	CHESTER HSA FIRST STRE NEWELL N KENILWORT CONGO	ET	dary Track)	34.4 21.7 21.7 20.7 19.2 19.2 17.2 16.6	<u> </u>	East	29			
H	u	Bio	X	CHESTER HSA FIRST STRE NEWELL N KENILWORT CONGO	ET	dary Track)	34.4 21.7 21.7 20.7 19.2 19.2 17.2 16.6	<u> </u>	East	29			
Int	u I	B	x	CHESTER. HS A FIRST STRE NEWELL N KENILWORT CONGO NG ARROYO BROWNSDA	ET	Secondary Track)	34.4 21.7 21.7 20.7 19.2 17.2 16.6 16.6 13.6	<u> </u>	East	29			
Int		B	x	CHESTER. HS A FIRST STRE NEWELL N KENILWORT CONGO NG ARROYO BROWNSDA COWL MOSCOW	ET	and Secondary Track)	.34.4 .21.7 .21.7 .20.7 .19.2 .17.2 .16.6 .16.6 .13.6 .12.2 .11.4	<u> </u>	East	29			
I			x	CHESTER. HS A FIRST STRE NEWELL N KENILWORT CONGO NG ARROYO BROWNSDA COWL MOSCOW	ET	and Secondary Track)	.34.4 .21.7 .21.7 .20.7 .19.2 .17.2 .16.6 .16.6 .13.6 .12.2 .11.4	<u> </u>	East	29			
			x	CHESTER. HSA FIRST STRE NEWELL N KENILWORT CONGO NG ARROYO BROWNSDA COWL MOSCOW KI OBE NEW CUMB TENBURY	ETLE.	berland Secondary Track)	.34.4 .21.7 .21.7 .20.7 .19.2 .17.2 .16.6 .16.6 .13.6 .12.2 .11.4	<u> </u>	East	29			
TI TI			x	CHESTER. HSA FIRST STRE NEWELL N KENILWORT CONGO BROWNSDA COWL MOSCOW KI GLOBE NEW CUMB TENBURY CU EAST TORO	ET	Cumberiand Secondary Track)	.34.4 .21.7 .21.7 .20.7 .19.2 .17.2 .16.6 .16.6 .13.6 .12.2 .11.4	<u> </u>	East	29			
la l		□ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	x	CHESTER. HSA FIRST STRE NEWELL N KENILWORT CONGO. NG BROWNSDAL COWL MOSCOW KI GLOBE. NEW CUMB TENBURY. CU EAST TORO KINGS CRE	ETETEELAND	ew Cumberland Secondary Track)	34.4 21.7 221.7 19.2 17.2 16.6 13.6 12.2 11.4 11.2 11.1 7.1 7.1	<u> </u>	East	29			
		Dia d	x	CHESTER. HSA FIRST STRE NEWELL N KENILWORT CONGO BROWNSDA COWL MOSCOW KI GLOBE NEW CUMB TENBURY CU EAST TORO	ETETEELAND	Cumberiand Secondary Track)	.34.4 .21.7 .21.7 .20.7 .19.2 .17.2 .16.6 .16.6 .13.6 .12.2 .11.4	<u> </u>	1982	29			
		B	x	CHESTER. HSA FIRST STRE NEWELL N KENILWORT CONGO ARROYO BROWNSDA COWL MOSCOW KI MOSCOW KI NEW CUMB TENBURY CU EAST TORO KINGS CRE EAST WEIR WN	ETETEELAND	(New Cumberland Secondary Track)	34.4 21.7 21.7 20.7 19.2 17.2 16.6 13.6 13.6 11.4 11.2 11.4 7.1 7.1 7.1 7.1 1.2 1.3 1.3	<u> </u>	158G	29			
			X X X	CHESTER. HSA FIRST STRE NEWELL N KENILWORT CONGO ARROYO BROWNSDAI COWL MOSCOW KI GLOBE NEW CUMB TENBURY CU EAST TORO KINGS CRE EAST WEIR' WN WEIRTON	ETETERLAND	(New Cumberland Secondary Track)	34.4 21.7 21.7 20.7 19.2 17.2 19.2 17.2 19.2 11.2 11.4 11.2 11.4 11.2 11.4 11.2 11.4 11.2 11.4 11.2 11.4 11.2 11.2	<u> </u>	Bast	29			
X	X	m m m m m m m m m m	X X X X	CHESTER. HSA FIRST STRE NEWELL N KENILWORT CONGO ARROYO BROWNSDA COWL MOSCOW KI MOSCOW KI NEW CUMB TENBURY CU EAST TORO KINGS CRE EAST WEIR WN	ETETERLAND	b (New Cumberland Secondary Track)	34.4 21.7 21.7 20.7 19.2 17.2 16.6 13.6 13.6 11.4 11.2 11.4 7.1 7.1 7.1 7.1 1.2 1.3 1.3	<u> </u>	Bast	29			
X	X	X E2	X X X X X X	CHESTER. HSA FIRST STRE NEWELL N KENILWORT CONGO NG ARROYO BROWNSDA COWL MOSCOW KI GLOBE NEW CUMB TENBURY CU EAST TORO KINGS CRE EAST WEIR WN WEIRTON icates in service	ETETERLAND.	(New Cumberland Secondary Track)				29 23			
X	X	X E-2	X X X X X X X X X X X X X X X X X X X	CHESTER. HSA FIRST STRE NEWELL N KENILWORT CONGO BROWNSDA COWL MOSCOW KI MOSCOW WEIRTON WEIRTON icates in servic stance from W	ETERLAND	(New Cumberland Secondary Track)) is 0.	7 Mi	29 23			
X	X	X E-2 E-7	X X X X X X X X X X X X X X X X X X X	CHESTER. HSA FIRST STRE NEWELL N KENILWORT CONGO NG ARROYO BROWNSDAI COWL MOSCOW KI MOSCOW KI MOSCOW KI MOSCOW EAST TORO KINGS CREI EAST WEIR WN WEIRTON icates in servic istance from Wirection from	ET	(New Cumberland Secondary Track) New Cumb. (New Cumberland Secondary Track)) is 0.	7 Mi	29 23			
X	X NOT NOT NOT	X EE—7] EE—7]	X X X X X X X Check index in the difference of t	CHESTER. HSA FIRST STRE NEWELL N KENILWORT CONGO BROWNSDA COWL MOSCOW KI MOSCOW WEIRTON WEIRTON icates in servic stance from W	ET	(New Cumberland Secondary Track) (New Cumberland Secondary Track) (New Cumberland Secondary Track)	34.4 21.7 220.7 19.2 17.2 17.2 16.6 16.6 13.6 13.6 11.2 11.4 17.1 1.5 1.6 1.) is 0.	7 Mi	29 23 			

Block-Limit stations controlled by open block stations:							
Block-Limit Station	Controlled by						
HS N NG KI CU WN CY	Weirton Jct.						

	TRINWAYMORROW												
Interlocking	Interlocking Station	Block Station	Block-Limit Station	STATIONS	Distance from Mile Post 0	Cau	Sidings Assigned irection Capac ft. ca	n city rs					
×	 X	X		TRINWAY		1	E	Both					
			X	RY A BOOM	0.3 0.8 2.1	34	29						
				RY A DRESDEN TABLE ROCK CUT TABLE ELLIS TABLE GILBERT SANESVILLE	6.9 8.5 10.4 16.5			32					
====		X		ZANESVILLE			18	34					
				OHIO CANAL DRAW-BDG. PUTNAM FAIR OAKS	16.6 17.2 18.1 18.7 18.7			75					
			x	SPANGLER	18.7 18.7								
				SO. ZANESVILLE	19.4 21.2 22.6								
			X	FS	22.7 26.9			99					
			X	ROSEVILLE SOME CONTROL S	29.7 29.7 32.2			78					
			x	INTA NI	21 .2 22 .6 22 .7 26 .9 29 .7 29 .7 32 .2 34 .8 35 .1 36 .1			32					
		X		WILBREN NEW LEXINGTON JUNCTION CITY	38.3 42.8 43.1	I 50	27 64						
		×	X	JU	43.1 45.9 49.9	l		38					
]		NORTH BERNE				21					
			X	LANCASTER	54.0 58.7 59.7								
				WR LANCASTER LANCASTER DEL MOUNT AMANDA STOUTSVILLE SVERGE WILLE	64 .6 68 .8 74 .2 74 .2 81 .1			32 28					
x	x	×	Х		74.2 81.1 87.5			39					
				KINDERHOOK E	87.5 90.1 94.1	1		32 16 20					
			X	NEW HOLLAND	94 .1 97 .7 101 .5		•••••	12					
x	×		x	KINGFRED	102.3	ļ	20	21					
			x	JASPER	107.7 112.2 118.4 118.7		20						
X	X			SABINA REESVILLE MELVIN	118.7 121.0 123.2			20 28					
			X	WILMINGTON	129 .5 129 .5			27					
				OGDEN CLARKSVILLE HICKS MS♦	134 .3 138 .7 144 .1			21					
=	1	<u>-</u>	X		148.6			22					
	·	X	·	MORROW (Cintl Div.)	148.9		ļ						

NOTE—X indicates in service.

NOTE—The direction from New Lexington to Zanesville is eastward.

- ▲—Block-Limit Station for westward trains only.
- ♦-Block-Limit Station for eastward trains only.

Block-Limit stations controlled by open block stations: Block-Limit Station Controlled by RY AR FS CS NA New Lexington JU WR SV Bremen WF G SR GS MS Circleville GS MS

Employes in Charge of Sidings of Assigned Direction as Follows:

		
Siding	Employe in Charge	NOTE
RY— Westward	Signalman Zanesville	1
RY— Eastward	Signalman Zanesville	1
Zanesville Eastward	Signalman Zanesville	1
New Lexington - Westward	Signalman New Lexington	1
New Lexington— Eastward	Signalman New Lexington	1
Junction City— Westward	Signalman Bremen	1
Junction City— Eastward	Signalman Bremen	1
Washington CH.—Westward	Signalman Circleville	1
Washington CH.—Eastward	Signalman Circleville	1

NOTE—1. Permission of signalman will be authority for trains to use siding in reverse direction.

No. 27 SECONDARY TRACK															
Interlocking	Interlocking Station	Block Station	Block-Limit Station						STATIONS Configuration from South States from States from South States from States from South States f		Distance from Corlies		TIONS End of Grant Coars		
x	X	X		CORLISS (Main Line) ESPLEN (Scully Branch)	1.3										
N	OTE	<u>-x</u>	indic	ates in service.	<u> </u>	<u> </u>	<u> </u>	<u> </u>							
N	OTE	— X	indic	ates in service.	<u>D</u>	<u> </u>	1	<u> </u>							
	1 1		WAY	ates in service. NESBURG SECONDARY TR	ACK	d	Siding Assigne irection r Capa of t. es	ed m.							
Interlocking	Interlocking Station	Block Station		NESBURG SECONDARY TR	Distance from Washington M	d	Assigno	ed m.							
	1 1		WAY	NESBURG SECONDARY TR	Distance from Washington M	Ca 5	Assigne lirection Capa Oft. ca	ed on. city							

Interlocking	Interlocking Station	k Station	Block-Limit Station	STATIONS	Distance from Houston	Sidings Assigned direction. Car Capacity - 50 ft. cars				
Int	Inte 8	Block	Blos		Dist	West	East	Both		
x	x	x		HOUSTON (Chartiers Branch) PALANKA JCT WESTLAND	1.0 5.0					

NOTE-X indicates in service.

PALANKA SECONDARY TRACK

G: 1'---

PALANKA JCT. (Westland Secondary Track)	Interlocking	Interlocking Station	k Station	Block-Limit Station	STATIONS	ance from	Assigned direction Car Capacity 50 ft. cars		
PALANKA JCT. (Westland Secondary Track) PALANKA 2.7	I Ige	Inte	Block	Bloc	,	Distanc Palani	West	East	Both
					PALANKA JCT. (Westland Secondary Track) PALANKA	2.7			

CHERRY VALLEY SECONDARY TRACK											
Interlocking	Interlocking Station	Block Station	Block-Limit Station	STATIONS	Distance from Center Ave.	A d	Sidings assigne irectio Capa) ft. ca	d n			
				CENTER AVE. (Burgetts Br.) CHERRY VALLEY	4.0						

ATLASBURG SECONDARY TRACK

Interlocking	Interlocking Station	k Station	sk-Limit tation	STATIONS	one from	Sidings Assigned direction Car Capacity 50 ft. cars			
Inte	Inte	Block	Block Sta		Distance CN	West	East	Both	
			X	CN (Burgetts Branch)	2.0 4.2				

NOTE-X indicates in service.

Block-Limit Station for eastward trains on Burgetts Branch only.

STUDA SECONDARY TRACK

Interlooking	Interlocking Station	k Station	Block-Limit Station	STATIONS	tance from angeloth	Sidings Assigned direction Car Capacity 50 ft. cars				
Inte	Inte	Block	Bloc		Distance Langel	West	East	Both		
				LANGELOTH JCT. (Atlasburg Secondary Track)	1.4 6.3					

CADIZ SECONDARY TRACK

Interlocking	Interlocking Station	K Station	Block-Limit Station	STATIONS	ince from	Car	Siding Assigne Lirectic Capa Oft. ca	n citv
Inte	Inte	Block	Bloc		Distance Cadis J	West	East	Both
				CADIZ JCT. (Main Line)	3.7 6.6 7.3 7.9			

	FULTONHAM SECONDARY TRACK							
Interlocking	Interlocking Station	Block Station	Block-Limit Station	STATIONS	Sidings Assigned direction Car Capacity 50 ft. cars		ed on city ars	
					-4	West	East	Both
				FULTONHAM SPUR (Zanesville Branch) FULTONHAM	3.1			

ROSEVILLE SECONDARY TRACK

Interlooking	Interlocking Station	c Station	ock-Limit Station	STATIONS	noe from	1	Sidings Assigned direction Car Capacity 50 ft. cars		
Inte	Int.	Block	Bloc		Distanc Rose	West	East	Both	
				ROSEVILLE (Zanesville Br.) ROSEHILL MINE	2.1				

16 PITTSBUI	KGH TO I	MEMAKK		
		FIRST	CLASS	
STATIONS	◊41	●31	◊65	
SIMITONS	DAILY	#DAILY	DAILY	
Leave	A. M.	A. M.	А. М.	
PITTSBURGH(Pgh. Div.	# 1.52	# 2.24	# 2.46	
FOURTH AVE	1.50		0.50	
MONON SMITHFIELD ST	1.56		2.50	
POINT BRIDGE	2.02	2.34	2.56	
INGRAM	2.02	2.34	2.00	
ORAFTON				
ROSSLYN				······································
CARNEGIE	2.08			
FORT PITT	2.10	2.42	3.04	
WALKERS MILL		Will Not Run		**************
GREGG		Nov. 26, Dec. 26.	···	
OAKDALE		Dec. 20.		
NOBLESTOWN				
STURGEONLAUREL HILL	2.23	2.54	8.16	
McDONALD				
PRIMROSE				
BULGER	2.29			
BURGETTS	2.83	8.05	8.27	
CENTER AVE (Burgetts Br.)				
BURGETTSTOWN				
BERTHA HANLIN				
COLLIER			;	
WEIRTON JOT.	2.47 2.54			
STEUBENVILLE				
MINGO JCT	3.02 3.16			
BROADACRE				
UNIONPORT	3.26	8.56	410	
JEWETT				
CUSTER.	8.32	 		
BOWERSTON	8.36	4.06	4.29	
DYKE	8.50	4.20		ļ
DENNISONUHRICHSVILLE	3.54	4.24		
GNADENHUTTEN				ļ
PORT WASHINGTON NEWCOMERSTOWN	4.10	4.40	5.06	
ISLETA	4.14			
WEST LAFAYETTE	4.20	4.50	5.16	
COSHOCTON	7.20	4.00	0.10	
TYNDALLTRINWAY	4.30 4.38			
FRAZEYSBURG.	7.50	0.00	0.07	
BRICKER	4.44	5.14	5.40	
BLACK RUNHANOVER				
LICKING	4.55	5.25	5.51	
NEWARK C. & N. EAST COLUMBUS Div.				
COLUMBUS (Cols. Div.)	S 5.45			
Arrive	A. M.	A. M.	5 6.43 A.M.	
	41	81	65	
· · · · · · · · · · · · · · · · · · ·			<u>' </u>	<u>'</u>

	FIRST CLASS							
	◊3	67	806	•11				
	DAILY	#DAILY	DAILY EX. SUN.	DAILY				
	A. M.	A. M.	A, M.	A, M,				
7,	# 4.06	\$ 5.08	\$ 8.15	\$ 9.45				
			S 8.18					
	4.10	5.12	8.19	9.49	***************************************			

***************************************	4.16	5.18		9.55				
***************			****************	******************	***************************************			
***************************************	4.22	5.24	***************************************	10.01				
	4.24	5.26		10.08				
*************		Will Not Run		***************************************				
		Dec. 26						

****************					***************************************			
	4.87	5.39	***************************************	10.15				

	4.44	5.46	••••••	10.22				
***************************************	2.22	J. 20						
***************************************	4.48	5.50		10.26				
	5.02	6.04		10.40				
***************************************	5.09	6.15 F 6.22		10.47 \$10.55				
	5.18	6.28		11.02				
	5.32	6.42		11.15				
************				·····				
	5.42	6.52		11.25				
	5.48	6.57		11.31				
	5.52	7.01		11.35				
***************************************		7.15		11.40				
*******************	6.06	F 7.20		11.49 S 11.58				
	6.10	7.23		12.01				
***************************************		····						
***************************************		F 7.41	·····	10.10	·			
***************************************	6.26 6.30	F 7.41	•••••••	12.18 12.22				
		l						
	6.36	7.51		12.28	[
****		\$ 7.57		10.40	 			
***************************************	6.46 6.54	8.08 S 8.13		12.40 12.49				
				<u> </u>	1			
	7.00	8.20		12.55	1			
~****************		······································						
***************************************	7.11	8.31		1.07				
	7.16	\$ 8.39		\$ 1.20				
*****************	7.50	9.13		1.55	****************			
	5 8.00			\$ 2.05				
	A. M.	A. M.	A. M.	P. M.				
	8	67	806	11				
					<u> </u>			

18 PITTSBU	RGH TO	NEWARK		
		FIRST	CLASS	
	205	●761	●804	
STATIONS		SAT.	SAT.	
	DAILY	ONLY	ONLY	
Leave	A. M.	Р. М.	P. M.	
PITTSBURGH(Pgh. Div.)				
MONON		\$ 1.04 1.05		
SMITHFIELD ST	10.08		2.04	
POINT BRIDGE	10.15			
INGRAM				
CRAFTON		S 1.20		
IDLEWOOD				
ROSSLYN	10.21			
CH	• •			
FORT PITT			1	1
WALKERS MILL				
GREGG				
OAKDALE				
NOBLESTOWN				
LAUREL HILL	10.35			
McDONALD				
PRIMROSE				
		1		
RACCOON				
BURGETTS(Burgetts Br.)				
BURGETTSTOWN				
BERTHA	F 10.51	····		·····
HANLÍNCOLLIER	₽ 10.55			
CO	<u> </u>			
WEIRTON JOT	11.09			
STEUBENVILLE	5 11.20 11.26			
ACRE				
BROADACRE	·····			
UNIONPORT				
JEWETT	S 11.56			
OUSTER				
SOIOBOWERSTON	12.03			
DYKE				
DENNISON	5 12.26 12.29			
UHRIOHSVILLE	12.29			
PORT WASHINGTON				
NEWCOMERSTOWN	\$ 12.47 12.52			
WEST LAFAYETTE	12.02			
MORGAN RUN	12.58			
TYNDALL	\$ 1.06 1.12			· • • • • • • • • • • • • • • • • • • •
TRINWAY	S 1.23			
FRAZEYSBURG				
BRICKER BLACK RUN	1.31			
HANOVER.	,			
LIOKING	1.44	l	l	<u></u>
NEWARK	\$ 1.55 2.30	*********		
OOLUM BUS(Cols. Div.)				
Arrive	Р. М.	Р. М.	P. M.	
	205	761	804	
	<u>.</u>	•	· · · · · · · · · · · · · · · · · · ·	· , ,

	18	713	●715	●812	1
		#DAILY	#DAILY EX. SAT.	#DAILY EX. SAT.	
	DAILY	EX. SUN.	_& SUN	& SUN.	
	P. M.	P. M.	P. M.	P. M.	1
	S 2.40	\$ 3.30	\$ 5.10	\$ 5.19	
		\$ 3.33	S 5.14	S 5.21	·
	2.44	3.34 \$ 3.36	5.15 \$ 5.16	5.23	
·····	2.50	\$ 3.42	S 5.24		1
•	***************************************	\$ 3.45 \$ 3.47	\$ 5.27 \$ 5.30	***************************************	f
		S 3.49	S 5.32		
		\$ 3.52	\$ 5.35	***************************************	
	2.56	S 3.55	S 5.39		<u> </u>
***************************************	2.58	3.57 F 3.59	5.41 F 5.43		
		5 4.01	B 5.45		
		\$ 4.04	\$ 5.48		
		\$ 4.08 \$ 4.13	B 5.52		<u> </u>
***************************************		S 4.18	S 5.58 S 5.59		
***************************************		\$ 4.20	\$ 6.03		
	3.10	4.22 \$ 4.27	6.05 S 6.08		ļ. .
	l	S 4.27	\$ 6.08 \$ 6.11		1
***************************************		\$ 4.35	\$ 6.11	***************************************	
	3.17	\$ 4.39	\$ 6.22		
	2.01	\$ 4.42 4.45	\$ 6.25 6.28		
	3.21	\$ 4.48	S 6.32		1

	***************************************			***************************************	

	3.35			14011 11	
	3.35 3.42	Will Not Run	Will Not Run	Will Not Run	
	3.42 \$ 3.50	Run Nov. 24,	Run Nov. 24.	Run Nov. 24,	
	3.42 \$ 3.50 C 3.56	Run	Run	Run	
	3.42 \$ 3.50	Run Nov. 24, Dec. 26.	Run Nov. 24, Dec. 26.	Run Nov. 24, Dec. 26,	
	3.42 \$ 3.50 C 3.56 4.11	Run Nov. 24, Dec. 26.	Run Nov. 24, Dec. 26.	Run Nov. 24, Dec. 26,	
	3.42 3.50 C 3.56 4.11	Run Nov. 24, Dec. 26.	Run Nov. 24, Dec. 26.	Run Nov. 24, Dec. 26,	
	3.42 3.50 C 3.56 4.11	Run Nov. 24, Dec. 26.	Run Nov. 24, Dec. 26.	Run Nov. 24, Dec. 26,	
	3.42 3.50 C 3.56 4.11	Run Nov. 24, Dec. 26.	Run Nov. 24, Dec. 26.	Run Nov. 24, Dec. 26,	
	\$ 3.42 \$ 3.50 C 3.56 4.11 	Run Nov. 24, Dec. 26.	Run Nov. 24, Dec. 26.	Run Nov. 24, Dec. 26,	
	3.42 3.50 C 3.56 4.11 4.20 4.26 4.30	Run Nov. 24, Dec. 26.	Run Nov. 24, Dec. 26.	Run Nov. 24, Dec. 26,	
	\$ 3.42 \$ 3.50 C 3.56 4.11 	Run Nov. 24, Dec. 26.	Run Nov. 24, Dec. 26.	Run Nov. 24, Dec. 26,	
	\$ 3.42 \$ 3.50 C 3.56 4.11 4.20 4.26 4.30 4.44 S 4.52	Run Nov. 24, Dec. 26.	Run Nov. 24, Dec. 26.	Run Nov. 24, Dec. 26,	
	3.42 3.50 C 3.56 4.11 4.20 4.26 4.30 4.44 4.52 4.55	Run Nov. 24, Dec. 26.	Run Nov. 24, Dec. 26.	Run Nov. 24, Dec. 26,	
	3.42 3.50 C 3.56 4.11 4.20 4.26 4.30 4.44 4.52 4.55	Run Nov. 24, Dec. 26.	Run Nov. 24, Dec. 26.	Run Nov. 24, Dec. 26,	
	3.42 3.50 C 3.56 4.11 4.20 4.26 4.30 4.44 4.52 4.55	Run Nov. 24, Dec. 26.	Run Nov. 24, Dec. 26.	Run Nov. 24, Dec. 26,	
	\$ 3.42 \$ 3.50 C 3.56 4.11 4.20 4.26 4.30 4.44 S 4.52 4.55 	Run Nov. 24, Dec. 26.	Run Nov. 24, Dec. 26.	Run Nov. 24, Dec. 26,	
	\$ 3.42 \$ 3.50 C 3.56 4.11 4.20 4.26 4.30 4.44 S 4.55 5.11 5.15 5.21 S 5.30	Run Nov. 24, Dec. 26.	Run Nov. 24, Dec. 26.	Run Nov. 24, Dec. 26,	
	\$ 3.42 \$ 3.50 C 3.56 4.11 4.20 4.26 4.30 4.44 \$ 4.52 4.55 5.11 5.15 \$ 5.21 \$ 5.30 5.36	Run Nov. 24, Dec. 26.	Run Nov. 24, Dec. 26.	Run Nov. 24, Dec. 26,	
	\$ 3.42 \$ 3.50 C 3.56 4.11 4.20 4.26 4.30 4.44 \$ 4.52 4.55 5.11 5.15 5.21 \$ 5.30 5.36	Run Nov. 24, Dec. 26.	Run Nov. 24, Dec. 26.	Run Nov. 24, Dec. 26,	
	\$ 3.42 \$ 3.50 C 3.56 4.11 4.20 4.26 4.30 4.44 \$ 4.52 4.55 5.11 5.15 \$ 5.21 \$ 5.30 5.36	Run Nov. 24, Dec. 26.	Run Nov. 24, Dec. 26.	Run Nov. 24, Dec. 26,	
	\$ 3.42 \$ 3.50 \$ 3.56 4.11 4.20 4.26 4.30 \$ 4.44 \$ 4.52 4.55 5.11 5.15 \$ 5.30 \$ 5.48	Run Nov. 24, Dec. 26.	Run Nov. 24, Dec. 26.	Run Nov. 24, Dec. 26,	
	\$ 3.42 \$ 3.50 \$ 3.56 4.11 4.20 4.26 4.30 \$ 4.44 \$ 4.52 4.55 5.11 5.15 \$ 5.30 \$ 5.48 \$ 5.55	Run Nov. 24, Dec. 26.	Run Nov. 24, Dec. 26.	Run Nov. 24, Dec. 26,	
	\$ 3.42 \$ 3.50 C 3.56 4.11 4.20 4.26 4.30 4.44 S 4.55 5.11 5.15 5.21 S 5.30 5.36 S 5.48 5.55	Run Nov. 24, Dec. 26.	Run Nov. 24, Dec. 26.	Run Nov. 24, Dec. 26,	
	\$ 3.42 \$ 3.50 C 3.56 4.11 4.20 4.26 4.30 4.44 \$ 4.52 4.55 5.11 5.15 \$ 5.21 \$ 5.30 5.36 \$ 5.48	Run Nov. 24, Dec. 26.	Run Nov. 24, Dec. 26.	Run Nov. 24, Dec. 26,	
	\$ 3.42 \$ 3.50 C 3.56 4.11 4.20 4.26 4.30 4.44 \$ 4.52 4.55 5.11 5.15 \$ 5.30 5.36 \$ 5.48 5.55 6.07	Run Nov. 24, Dec. 26.	Run Nov. 24, Dec. 26.	Run Nov. 24, Dec. 26,	
	\$ 3.42 \$.50 \$.50 \$.56 4.11 4.20 4.26 4.30 4.44 \$ 4.52 4.55 5.11 5.15 \$ 5.21 \$ 5.30 5.36 \$ 5.48 5.55 6.07 \$ 6.20 6.55	Run Nov. 24, Dec. 26.	Run Nov. 24, Dec. 26.	Run Nov. 24, Dec. 26,	
	\$ 3.42 \$ 3.50 C 3.56 4.11 4.20 4.26 4.30 4.44 \$ 4.52 4.55 5.11 5.15 5.21 \$ 5.30 5.36 \$ 5.48 5.55 6.07 \$ 6.20 6.55 \$ 7.05	Run Nov. 24, Dec. 26, Jan. 2.	Run Nov. 24, Dec. 26, Jan. 2.	Run Nov. 24, Dec. 26, Jan. 2.	

		FIRST	! ——
STATIONS	●763 ±DAILY	●717 ‡DAILY	810 DAILY
	#DAILY EX. SAT. & SUN.	EX. SUN.	EX.SUN.
Leave	P. M.	P. M.	P. M.
PITTSBURGH(Pgh. Div.)		\$ 5.37	
FOURTH AVE	\$ 5.28	5 5.40	S 5.36
SMITHFIELD ST.	5.29	5.41 S 5.43	
POINT BRIDGE	5.34	S 5.45 S 5.51	
INGRAM			
CRAFTONIDLEWOOD	S 5.38	5.56 5.58	
ROSSLYN		\$ 6.01	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	S 5.45	\$ 6.04	
FORT PITT		6.06	
WALKERS MILL		S 6.10	
RENNERDALEGREGG		\$ 6.12 \$ 6.15	
OAKDALE		S 6.19	
NOBLESTOWN STURGEON.		\$ 6.21 \$ 6.24	
LAUREL HILL		6.26	·
PRIMROSE		S 6.29	
MIDWAY		S 6.37	
BULGER		S 6.41 S 6.44	
BURGETTS		6.47	<u> </u>
CENTER AVE(Burgetts Br.)		\$ 6.50	
BURGETTSTOWN			Z
HANLIN			<u></u>
COLLIER			[
CO			ng
WEIRTON JOT	Will Not Run	Will Not Run	A A
	Will Not Run Nov. 24, Dec. 26,	Will Not Run Nov. 24, Dec. 26.	Division
WEIRTON JOTSTEUBENVILLEMINGO JOTAORE	Will Not Run	Will Not Run Nov. 24.	A A
WEIRTON JOT	Will Not Run Nov. 24, Dec. 26, Jan. 2.	Will Not Run Nov. 24, Dec. 26.	anhandle Division
WEIRTON JCT	Will Not Run Nov. 24, Dec. 26, Jan. 2.	Will Not Run Nov. 24, Dec. 26.	Paradle Division
WEIRTON JCT	Will Not Run Nov. 24, Dec. 26, Jan. 2.	Will Not Run Nov. 24, Dec. 26.	anhandle Division
WEIRTON JCT STEUBENVILLE MINGO JOT ACRE BROADAORE UNIONPORT CADIZ JCT JEWETT CUSTER SOIO	Will Not Run Nov. 24, Dec. 26, Jan. 2.	Will Not Run Nov. 24, Dec. 26, Jan. 2.	anhandle Division
WEIRTON JCT STEUBENVILLE. MINGO JCT ACRE BROADACRE UNIONPORT CADIZ JCT JEWETT CUSTER SCIO BOWERSTON	Will Not Run Nov. 24, Dec. 26, Jan. 2.	Will Not Run Nov. 24, Dec. 26, Jan. 2.	Panhandle Division
WEIRTON JCT STEUBENVILLE. MINGO JOT ACRE BROADAORE UNIONPORT CADIZ JCT JEWETT CUSTER SCIO BOWERSTON DYKE DENNISON	Will Not Run Nov. 24, Dec. 26, Jan. 2.	Will Not Run Nov. 24, Dec. 26, Jan. 2.	Panhandle Division
WEIRTON JCT STEUBENVILLE. MINGO JOT AORE BROADAORE UNIONPORT CADIZ JCT JEWETT CUSTER SCIO BOWERSTON DYKE DENNISON UHRICHSVILLE	Will Not Run Nov. 24, Dec. 26, Jan. 2.	Will Not Run Nov. 24, Dec. 26, Jan. 2.	Panhandle Division
WEIRTON JCT 8TEUBENVILLE MINGO JCT ACRE BROADACRE UNIONPORT CADIZ JCT JEWETT CUSTER 8CIO BOWERSTON DYKE DENNISON UHRICHSVILLE GNADENHUTTEN PORT WASHINGTON	Will Not Run Nov. 24, Dec. 26, Jan. 2.	Will Not Run Nov. 24, Dec. 26, Jan. 2.	Panhandle Division
WEIRTON JCT 8TEUBENVILLE MINGO JCT ACRE BROADACRE UNIONPORT CADIZ JCT JEWETT CUSTER SCIO BOWERSTON DYKE DENNISON UHRICHSVILLE GNADENHUTTEN PORT WASHINGTON NEWCOMERSTOWN	Will Not Run Nov. 24, Dec. 26, Jan. 2.	Will Not Run Nov. 24, Dec. 26, Jan. 2.	Panhandle Division
WEIRTON JCT 8TEUBENVILLE MINGO JCT ACRE BROADACRE UNIONPORT CADIZ JCT JEWETT CUSTER 8CIO BOWERSTON DYKE DENNISON UHRICHSVILLE GNADENHUTTEN PORT WASHINGTON	Will Not Run Nov. 24, Dec. 26, Jan. 2.	Will Not Run Nov. 24, Dec. 26, Jan. 2.	Panhandle Division
WEIRTON JCT STEUBENVILLE MINGO JOT ACRE BROADACRE UNIONPORT CADIZ JCT JEWETT CUSTER SCIO BOWERSTON DYKE DENNISON UHRICHSVILLE GNADENHUTTEN PORT WASHINGTON NEWCOMERSTOWN ISLETA WEST LAFAYETTE MORGAN RUN	Will Not Run Nov. 24, Dec. 26, Jan. 2.	Will Not Run Nov. 24, Dec. 26, Jan. 2.	Panhandle Division
WEIRTON JCT STEUBENVILLE MINGO JCT ACRE BROADACRE UNIONPORT CADIZ JCT JEWETT CUSTER SCIO BOWERSTON DYKE DENNISON UHRICHSVILLE GNADENHUTTEN PORT WASHINGTON NEWCOMERSTOWN ISLETA WEST LAFAYETTE	Will Not Run Nov. 24, Dec. 26, Jan. 2.	Will Not Run Nov. 24, Dec. 26, Jan. 2.	Panhandle Division
WEIRTON JCT STEUBENVILLE. MINGO JCT ACRE BROADACRE UNIONPORT CADIZ JCT JEWETT CUSTER SCIO BOWERSTON DYKE DENNISON UHRICHSVILLE GNADENHUTTEN PORT WASHINGTON NEWCOMERSTOWN ISLETA WEST LAFAYETTE MORGAN RUN COSHOCTON TYNDALL TRINWAY	Will Not Run Nov. 24, Dec. 26, Jan. 2.	Will Not Run Nov. 24, Dec. 26, Jan. 2.	Panhandle Division
WEIRTON JCT 8TEUBENVILLE MINGO JCT AORE BROADAORE UNIONPORT CADIZ JCT JEWETT CUSTER SCIO BOWERSTON DYKE DENNISON UHRICHSVILLE GNADENHUTTEN PORT WASHINGTON NEWCOMERSTOWN ISLETA WEST LAFAYETTE MORGAN RUN COSHOCTON TYNDALL	Will Not Run Nov. 24, Dec. 26, Jan. 2.	Will Not Run Nov. 24, Dec. 26, Jan. 2.	Panhandle Division
WEIRTON JCT 8TEUBENVILLE MINGO JCT ACRE BROADACRE UNIONPORT CADIZ JCT JEWETT CUSTER 8CIO BOWERSTON DYKE DENNISON UHRICHSVILLE GNADENHUTTEN PORT WASHINGTON NEWCOMERSTOWN ISLETA WEST LAFAYETTE MORGAN RUN COSHOCTON TYNDALL TRINWAY FRAZEYSBURG BRICKER BLACK RUN	Will Not Run Nov. 24, Dec. 26, Jan. 2.	Will Not Run Nov. 24, Dec. 26, Jan. 2.	Panhandle Division
WEIRTON JCT STEUBENVILLE MINGO JOT ACRE BROADACRE UNIONPORT CADIZ JCT JEWETT CUSTER SCIO BOWERSTON DYKE DENNISON UHRICHSVILLE GNADENHUTTEN PORT WASHINGTON NEWCOMERSTOWN ISLETA WEST LAFAYETTE MORGAN RUN COSHOCTON TYNDALL TRINWAY FRAZEYSBURG BRICKER	Will Not Run Nov. 24, Dec. 26, Jan. 2.	Will Not Run Nov. 24, Dec. 26, Jan. 2.	Panhandle Division
WEIRTON JCT STEUBENVILLE MINGO JCT ACRE BROADACRE UNIONPORT CADIZ JCT JEWETT CUSTER SCIO BOWERSTON DYKE DENNISON UHRICHSVILLE GNADENHUTTEN PORT WASHINGTON NEWCOMERSTOWN ISLETA MORGAN RUN COSHOCTON TYNDALL TRINWAY FRAZEYSBURG BRICKER BLACK RUN HANOVER LICKING	Will Not Run Nov. 24, Dec. 26, Jan. 2.	Will Not Run Nov. 24, Dec. 26, Jan. 2.	Panhandle Division
WEIRTON JCT 8TEUBENVILLE MINGO JCT ACRE BROADACRE UNIONPORT CADIZ JCT JEWETT CUSTER SCIO BOWERSTON DYKE DENNISON UHRICHSVILLE GNADENHUTTEN PORT WASHINGTON NEWCOMERSTOWN ISLETA WEST LAFAYETTE MORGAN RUN COSHOCTON TYNDALL TRINWAY FRAZEYSBURG BRICKER BLACK RUN HANOVER	Will Not Run Nov. 24, Dec. 26, Jan. 2.	Will Not Run Nov. 24, Dec. 26, Jan. 2.	Panhandle Division
WEIRTON JCT STEUBENVILLE MINGO JCT ACRE BROADACRE UNIONPORT CADIZ JCT JEWETT CUSTER SCIO BOWERSTON DYKE DENNISON UHRICHSVILLE GNADENHUTTEN PORT WASHINGTON NEWCOMERSTOWN ISLETA WEST LAFAYETTE MORGAN RUN COSHOCTON TYNDALL TRINWAY FRAZEYSBURG BRICKER BLACK RUN HANOVER LICKING NEWARK COLUMBUS (COIS. Div.)	Will Not Run Nov. 24, Dec. 26, Jan. 2.	Will Not Run Nov. 24, Dec. 26, Jan. 2.	Panhandle Division
WEIRTON JCT STEUBENVILLE MINGO JCT ACRE BROADACRE UNIONPORT CADIZ JCT JEWETT CUSTER SCIO BOWERSTON DYKE DENNISON UHRICHSVILLE GNADENHUTTEN PORT WASHINGTON NEWCOMERSTOWN ISLETA WEST LAFAYETTE MORGAN RUN COSHOCTON TYNDALL TRINWAY FRAZEYSBURG BRICKER BLACK RUN HANOVER LICKING NEWARK C. & N EAST COLUMBUS C	Will Not Run Nov. 24, Dec. 26, Jan. 2.	Will Not Run Nov. 24, Dec. 26, Jan. 2.	Panhandle Division
WEIRTON JCT STEUBENVILLE MINGO JCT ACRE BROADACRE UNIONPORT CADIZ JCT JEWETT CUSTER SCIO BOWERSTON DYKE DENNISON UHRICHSVILLE GNADENHUTTEN PORT WASHINGTON NEWCOMERSTOWN ISLETA WEST LAFAYETTE MORGAN RUN COSHOCTON TYNDALL TRINWAY FRAZEYSBURG BRICKER BLACK RUN HANOVER LICKING NEWARK COLUMBUS (COIS. Div.)	Will Not Run Nov. 24, Dec. 26, Jan. 2.	Will Not Run Nov. 24, Dec. 26, Jan. 2.	Panhandle Division

		FIRST	CLASS		
	765	27	◊33	203	
	#DAILY EX. SUN.	DAILY	DAILY	DAILY	
	P. M. S 5.52	P. M. \$ 6.30	P.M. \$ 9.23	P. M. S 11.00	
		3 0.30	9.23	3 11.00	
	5 5.55 5.56	6.84	9.27	11.04	
	\$ 5.57				***************************************
	\$ 6.05	6.40	9.83	11.11	
	S 6.08	0.40			
***************************************	S 6.11				
	\$ 6.13 \$ 6.16				***************************************
***************************************	\$ 6.20	6.46	9.39	11.17	
		6.48	9.41	11.19	

	***************************************	7.00	9.58	11.32	***************************************

		7.07	10.00	11.39	***************************************
***************************************					***********
		7.11	10.04	11.43	
***************************************		***************************************			
***************************************		***************************************	*************		
*****************					***************************************
	Will Not	7.25	10.18	11.57	
	Run	7.82	10.25	12.04	***************************************
***************************************	Nov. 24, . Dec. 26.	5 7.40 7.47	7 10.30 10.36	5 12.20	***************************************
***************************************	Dec. 26, Jan. 2.	8.01	10.49	12.41	
	***************************************		10.50	10.51	
***************************************	***************************************	8.11	10.58	12.51	****************
		8.17	11.04	12.57	
		\$ 8.23	11.08	1.01	
	************	8.89	11.22	1.16	***************************************
***************************************	,	\$ 8.50		S 1.27	
	l	8.58	11.26	1.30	
***************************************		S 9.10	11.42	1.46	
***************************************		9.15	11.46	1.50	
***************************************]	9.21	11.52	1.56	
		\$ 9.30		\$ 2.05	
***************************************		9.36	12.02	2.14	***************************************
		9.45	12.10	2.28	,
***************************************		9.52	12.16	2.29	
	,				
•		10.04	12.28	2.42	
334		\$10.15	12.28	\$ 3.00	<u> </u>
		10.50	1.05	3.35	
-		S 11.00	S 1.15	S 3.45	
	P. M.	Р. М.	A. M.	A. M.	
	765	27	83	203	•
	<u> </u>	<u> 1</u>	1	<u>'</u>	<u> </u>

	22 NEWARK TO PITTSBURGH								
			FIRST CLASS						
İ	STATIC)NS	2	90	1 3	712	i :	3 2	<u> </u>
		Arrive	 	. M.	-	A. M.	_	A. M.	
PIT	TSBURGH	_(Pgh. Div.)	5	7.00	S	7.30	S	7.43	j
FO	URTH AVE.	_	1		D	7.27			
MO	NONITHFIELD 8	т		6.50	•	7.24			
PO	INT BRIDGE	C	l		5	7.21	l		
CO	RLISS			6.44	S				
INC	RAMAFTON			····	S				
IDI	LEWOOD	· · · · · · · · · · · · · · · · · · ·	·		5				
RO	SSLYN				5	7.05		=	
	RNEGIE			001		6.59	 	7.20	
FO	RT PITT LKERS MIL		ļ		S	6.58		*********	
WA	LKERS MILI NNERDALE.	[a			5	6.5 6		••••••	
GR	EGG	************************			Š				
OA:	KDALE				S				
NO	BLESTOWN. JRGEON				5				
LAI	UREL HILL.			6.22		6.39		7.08	
Mel	DONALD		ļ		5	6.38			
PRI	MROSE				5	6 32		_	
BU	DWAY LGER CCOON	***************************************		6.15	S	6.28		7.01	
RA	CCOONRGETTS	***************************************	·	<i>e</i> 10	5	6.24			
OE	NTER AVE	(Burgette Br.)		6.10	S	6.18		6.00	
BU	RGE TTSTO W	/N							
	RTHA NLIN								
COI	LLIER								
CO				5.56	WI	II Not		6.41	
WE STE	IRTON JOT. EUBENVILLI		5	5.49 5.45	1	Run ov. 24,	5		
l MIN	TOI OOI			5 2Q	D	20'		6.20	
	RE					1			
	ONPORT								
OAI	DIZ JOT			5.05				5.57	
JEV OUS	VETT STER			4.59					
SOI	O			4.54				5.47	
BO	WERSTON					. <i></i>		*********	
DE	WERSTON KE NNISON		S	4.38 4.35			,	5.33 5.32	··
UH	RICHSVILLE			4.25					
	ADENHUTT								
	RT WASHING WOOMERST			4.08				5.12	
ISL	ETA			4.03				5.08	
	BT LAFAYE'								
	RGAN RUN. SHOOTON			8.57				5.02	
	NDALL			3.46				4.51	
	NWAY ZEYSBURG.			8.88				4.43	
BRI	OKER			8.82				4.37	
	OK RUN NOVER						<u></u>		
	KING		******	8.20				4.25	
_	WARK	∫ O. & N.	S	8.15			S	4.20	
	T COLUMBU			2.40				3.50	
COI	LUM BUS	.(Cols. Div.)	S	2.25			S	3.35	
		Leave	A	. M.		L. M.		1. M.	•
l			DA	LILY	戡	AILY . SAT.	D.	AILY	
		ļ	. 2	02	&	SUN. 712	, 👌	32	**
		<u> </u>			•	. T .			

		FIRST	CLASS	•	
	907	!		***	
	807 A. M.	760	714	762	
	S 8.10	A. M. S 8.15	A. M. S 8.20	A. M. S 8.35	<u> </u>
	D 8.08	- 0.10			
	8.05		D 8.17 8.14	D 8.33	
		S 8.09	S 8.13	S 8.29	
	i: 		S 8.11		
	<u> </u>	8.02	S 8.07	\$ 8.22	
		\$ 7.59 \$ 7.56		\$ 8.19 \$ 8.16	
			S 8.00		
);	·	S 7.57		
	<u> </u>	S 7.50	S 7.55	S 8.10	
	· · · · · · · · · · · · · · · · · · ·		7.51 F 7.50		
		[S 7.48		
	E		S 7.46		
	<u></u>		S 7.43		
	·		\$ 7.40 \$ 7.37		
			\$ 7.34		
	ļ		7.32		
			S 7.31		
	?		\$ 7.28 \$ 7.24 \$ 7.20		
	i	t !	\$ 7.20		
	t	! }	S 7.16		
	<u> </u>	·	7.13		
			S 7.10		
	100	· · · · · · · · · · · · · · · · · · ·	***************************************		
	Š	!			• • • • • • • • • • • • • • • • • • • •
	¦o'				
	<u> </u>	Will Not Run	Will Not Run	Will Not Run	
		Nov. 24,			
	1 E	Nov. 24, Dec. 26, Jan. 2.	Nov. 24, Dec. 26, Jan. 2.	Nov. 24, Dec. 26, Jan. 2.	*************
	MAIG PIAN	Nov. 24, Dec. 26, Jan. 2.	Nov. 24, Dec. 26,	Nov. 24, Dec. 26.	
	MAIG PIAN	Nov. 24, Dec. 26, Jan. 2.	Nov. 24, Dec. 26,	Nov. 24, Dec. 26.	
	MAIG PIAN	Nov. 24, Dec. 26, Jan. 2.	Nov. 24, Dec. 26,	Nov. 24, Dec. 26.	
	DATE	Nov. 24, Dec. 26, Jan. 2.	Nov. 24, Dec. 26,	Nov. 24, Dec. 26.	
	MAIG PIAN	Nov. 24, Dec. 26, Jan. 2.	Nov. 24, Dec. 26,	Nov. 24, Dec. 26.	
	MAIG PIAN	Nov. 24, Dec. 26, Jan. 2.	Nov. 24, Dec. 26,	Nov. 24, Dec. 26.	
	MAIG PIAN	Nov. 24, Dec. 26, Jan. 2.	Nov. 24, Dec. 26,	Nov. 24, Dec. 26.	
	MAIG PIAN	Nov. 24, Dec. 26, Jan. 2.	Nov. 24, Dec. 26,	Nov. 24, Dec. 26.	
	MAIG PIAN	Nov. 24, Dec. 26, Jan. 2.	Nov. 24, Dec. 26,	Nov. 24, Dec. 26.	
	MAIG PIAN	Nov. 24, Dec. 26, Jan. 2.	Nov. 24, Dec. 26,	Nov. 24, Dec. 26.	
	MAIG PIAN	Nov. 24, Dec. 26, Jan. 2.	Nov. 24, Dec. 26,	Nov. 24, Dec. 26.	
	MAIG PIAN	Nov. 24, Dec. 26, Jan. 2.	Nov. 24, Dec. 26,	Nov. 24, Dec. 26.	
	MAIG PIAN	Nov. 24, Dec. 26, Jan. 2.	Nov. 24, Dec. 26,	Nov. 24, Dec. 26.	
	MAIG PIAN	Nov. 24, Dec. 26, Jan. 2.	Nov. 24, Dec. 26,	Nov. 24, Dec. 26.	
	MAIG PIAN	Nov. 24, Dec. 26, Jan. 2.	Nov. 24, Dec. 26,	Nov. 24, Dec. 26.	
3	Panhandie Divis	Nov. 24, Dec. 26, Jan. 2.	Nov. 24, Dec. 26,	Nov. 24, Dec. 26.	
	Punhandle Divis	Nov. 24, Dec. 26, Jan. 2.	Nov. 24, Dec. 26,	Nov. 24, Dec. 26.	
	Panhandle Divin	Nov. 24, Dec. 26, Jan. 2.	Nov. 24, Dec. 26,	Nov. 24, Dec. 26.	
	Panhandie Divis	Nov. 24, Dec. 26, Jan. 2.	Nov. 24, Dec. 26,	Nov. 24, Dec. 26.	
	Panhanolle Divin	Nov. 24, Dec. 26, Jan. 2.	Nov. 24, Dec. 26,	Nov. 24, Dec. 26.	
	Panhandle Divis	Nov. 24, Dec. 26, Jan. 2.	Nov. 24, Dec. 26,	Nov. 24, Dec. 26.	
	Panhandle Divis	Nov. 24, Dec. 26, Jan. 2.	Nov. 24, Dec. 26,	Nov. 24, Dec. 26.	
	Panhandle Divis	Nov. 24, Dec. 26, Jan. 2.	Nov. 24, Dec. 26, Jan. 2.	Nov. 24, Dec. 26, Jan. 2.	
	Parparollo Divin	Nov. 24, Dec. 26, Jan. 2.	Nov. 24, Dec. 26, Jan. 2.	Nov. 24, Dec. 26, Jan. 2.	
	Parparollo Divin	A. M. Day	Nov. 24, Dec. 26, Jan. 2.	Nov. 24, Dec. 26, Jan. 2.	
	Panhandle Divin	Nov. 24, Dec. 26, Jan. 2.	Nov. 24, Dec. 26, Jan. 2.	Nov. 24, Dec. 26, Jan. 2.	

	i	·		
am 1 mz 0315		FIRST	CLASS	
STATIONS	801	716	26	
Arrive		A. M.	A. M.	
PITTSBURGH_: (Pgh. Div.)				
FOURTH AVE	D 8.43	D 8.48	9.14	
MONON SMITHFIELD ST	0.40	S 8.43		
POINT BRIDGE		ļ	l	
CORLISS			9.07	
INGRAM		\$ 8.34 \$ 8.31		
ORAFTONIDLEWOOD		\$ 8.28		
ROSSLYNCARNEGIE	l	IS 8.25	S 8.57	
CH			8.53	
FORT PITT				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
WALKERS MILL	- ;	S 8.17		
RENNERDALEGREGG				
OAKDALE	1	\$ 8.00	S 8.42	
NOBLESTOWN BTURGEON		\$ 8.06		
STURGEONL		5 8.03	8.37	
McDONALD.		\$ 8.00	S 8.36	
PRIMROSE		F 7.57		
MIDWAY	·			
BULGER		5 7.50 5 7.46	8.27	
BURGETTS		7.43	8.22	
CENTER AVE.(Burgetts Br.)_		\$ 7.40		
BURGETTSTOWNBERTHA			\$ 8.20 \$ 9.14	****************
HANLIN			 5 8.09	
COLLIER			\$ 8.03	
CO.		Will Not		
WEIRTON JOTSTEUBENVILLE				
MINGO JOT.		Dec. 26,	S 7.33	
ACRE		<u>'</u>		
BROADACREUNIONPORT				
CADIZ JOT			7.03	
JEWETT				
SCIO.				
BOWERSTON			F 6.40	
DYKE			1	
DENNISONUHRICHSVILLE				
GNADENHUTTEN			F§ 6.07	
PORT WASHINGTON		ļ	F§ 6.01	
NEWCOMERSTOWN			\$ 5.54 \$ 5.46	
WEST LAFAYETTE			\$ 5.41	
MORGAN RUN	1		5.37	
TYNDALL			5 5.31 5.17	
TRINWAY			5.08	
FRAZEYSBURG			\$ 5.00	
BRICKER			4.55	
BLACK RUN			S 4,47	
LICKING			4.40	
NEWARK			\$ 4.35	
EAST COLUMBUS Div.			3.35	
COLUMBUS(Cols. Div.)			S 3.20	
Leave	A. M.	A. M.	A. M.	
•	DAILY EX. SUN.	#DAILY EX. SUN.	DAILY	
	801	716	26	
J	1	<u> </u>	L	

FIRST CLASS						
	6	12	815	l	l	
	P. M.	P. M.	P. M.			
***************************************	S 12.15	S 4.45	S 7.40		<u> </u>	
			D 7.38			
	12.10	4.40	7.85			
··						
	12.04	4.33		***************************************	***************************************	

***************************************			*****************		***************************************	
	11.58	E 4.26				
	11.56	4.23				

************	•••••	***************************************	*	******************		

	11 / 7	4 10		***************************************		
**************	11.45	4.12	**************			
***************			***************************************			
	11.38	4.05	·····			
	11.34	4.00		***************************************		
	11.01	2.00				

•						
•		*************	***************************************			
***************************************	11.20	3.46	************			
***************************************	11.18	3.39	***************		***************************************	
***************************************	11.13 S 11.09	\$ 3.35	***************************************		***************************************	
***************************************	11.02 10.49	3.19	***************************************			
***************************************	10.49	3.06	***************************************		1	
***************************************			**************			
*****************	10.40	2.57				
***************************************			•			
***************************************	10.34	2.51	***************************************			
***************************************	10.30	2.47	***************************************			
***************************************	10.16	2.38				
***************************************	S 10.13	S 2.30				
	10.06	2.22	***************************************			

***************************************	9.50	S 2.05				
***************************************	9.46	1.59				
***************************************				l		
************	9.40 S 9.34	1.53 S 1.47		***************************************		
***************************************	9.26	1.38	***************************************			
	9.18	1.30			,	
		S 1.23				
	9.12	1.19				
	***************************************			*************		
	9.00	1.07	***************************************		***************************************	
	\$ 8.55	S 1.02				
	8.22	12.27				
************	\$ 8.10	\$ 12.15				
	A. M.	P. M.	P. M.		i	
	DAILY	DAILY	DAILY			
,	1		EX. SUN.			
	♦ 6	12	815			
	<u>'</u>					

40 INEVAN			•	
		FIRST	CLASS	
STATIONS	204	66	4	1
Arrive	P. M.	P. M.	P. M.	
PITTSBURGH(Pgh. Div.)				l
				
FOURTH AVE	8.80	9.55	10.85	
SMITHFIELD ST			l	l
POINT BRIDGE			ļ	
CORLISS	8.23	9.49	10.29	
INGRAM	1			
IDLEWOOD				
ROSSLYN		1		
CH:	8.15	9.42	10.22	<u> </u>
CH	8.13	9.40	10.20	
FORT PITTWALKERS MILL				
RENNERDALE		Dec. 25.		
O 1911 O O		l	ļ	<u> </u>
OAKDALE				
NOBLESTOWN		ļ		ļ
STURGEON LAUREL HILL	8.02	0 20	10.08	
McDONALD	0.02	0.20	10.00	
PRIMROSE	I	1	1	l
MIDWAY				
RACCOON	7.55	9.22	10.01	ļ
BURGETTS	7.50	9.18	9.57	
CENTER AVE(Burgetts,Br.)	1			
BURGETTSTOWN				
BERTHA.				
HANLIN				
CO		0.03	0.49	
WEIRTON JOT.	7.29		9.36	
STEUBENVILLE	\$ 7.25	S 8.46		
MINGO JOT	7.10			
ACRE		8.26		<u></u>
BROADAOREUNIONPORT				
CADIZ JOT.		8.17	9.04	
JEWETT				
CUSTER				l
BOWERSTON	S 6.36	8.07		
DYKE	6.20			
DENNISON		\$ 7.50		
UHRIOHSVILLE	6.08	7.45	8.36	

PORT WASHINGTON NEWCOMERSTOWN	\$ 5.51	7.29	8.20	
ISLETA	5.44	7.25	8.16	
WEST LAFAYETTE				
MORGAN RUN	5.38		8.10	
COSHOCTON	5 5.32			
TRINWAY	5.22 S 5.12	7.05 F 6.55	8.00 7 .52	
FRAZEYSBURG	0.12			
BRICKER	5.02	6.46	7.46	
BLACK RUN				····
HANOVER	4 50			
LICKING	4.50			
NEWARK { C. & N. EAST COLUMBUS } Div.				
	4.06			
COLUMBUS (Cols. Div.)				
Leave	P. M.	P. M.	P. M.	· · · · · · · · · · · · · · · · · · ·
(A.P.)	DAILY	#DAILY	DAILY	
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10.51 12.20 12.44 10.44 12.15 12.25 10.21 11.51 12.11 12.11 10.10 10.12 11.51 12.11 10.10 10.12 11.51 12.11 10.10 10.12 11.51 12.11 10.10 10.12 11.51 12.11 10.86 10.92 10.44 10.14 10.94 11.18 11.98 10.88 10.18 10.88 10.87 10.56 10.88 10.87 10.88 10.87 10.56 10.88 10.87 10.88 10.87 10.88 10.87 10.88 10.87 10.88 10.87 10.88 10.87 10.88 10.87 10.88 10.87 10.88 10.87 10.88 10.87 10.88 10.87 10.88 10.8			FIRST	CLASS		
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11.16 12.46 1.10	***************************************		Nov. 24,	***************************************	**************	***************************************
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11.09 12.39 1.03	*************				***************************************	***************************************
11.05 12.34 12.58		11.16	12.46	1.10	***************************************	
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10.02 11.32 11.52			11.42	1		
9.48 11.18 11.88	***************	10.06	11.36	11.56		
9.48 11.18 11.38		10.02		11.52		
9.44 11.14 11.34						
9.44 11.14 11.34	******************			11.88		***************************************
9.28 10.58 11.18				11.34		
9.28 10.58 11.18						
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9.18 10.48 11.08	***************************************					
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S 8.38 S 10.06 S 10.25	***************	0,04	10.23	10.71		
S 8.38 S 10.06 S 10.25						
S 7.58			*****			
S 7.58 # 9.25 # 9.40						
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040 080 064		DAILY	#DAILY	DAILY		
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28 CHARTIERS I	BRA	NCH-	- W	ESTW	AR	D	
				FIRST	CL	ASS	
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Leave		P. M.		SUN.		. M.	<u>-</u>
PITTSBURGH(Pgh. Div.)		1.01			_		
	_		_				
				II Not Run		II Not Run	
			No	ov. 24, ec. 26.	N	ov. 24,	
				ec. 26, an. 2.	J	ec. 26, an. 2,	
	•••••					·	<u> </u>
CARNEGIE KY.	S	1.30 1.31		5.45 5.46	S		
GLENN	F		•	0.40	S		
WOODVILLE	S				Ş		
BOWER HILL KIRWAN	S	1.37	<u>-</u>		F		
BRIDGEVILLE.	S	1.42	S	5.51			
MAYVIEW	S	1.47			S	6.42	
BOYCE	F			5.58	F		
MORGANZA	F	1.52	_	5.58			l
RICHFOL	F	1.59			Š	6.57	
CANONSBURG	S	2.03 2.06					
BHINGISS	3	2.06	3	6.12	F		
MEADOW LANDS	F	2.11	l	6.16	5		
ARDEN					F		
TYLERDALE	S	2.17		6.23 6.26		7.22	<u></u>
WASHINGTON	S	2.25		6.30			
Arrive	1	. M./	F	. M.		ъ. м.	
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CHARTIERS STATIONS				FIRST			
	7	760					<u> </u>
STATIONS	-3	7 6 O	'3	FIRST 62 A. M.	CL		
STATIONS Arrive	S	760 M. 8.15	7	FIRST 62 A. M. 8.35	CL	ASS	<u> </u>
STATIONS Arrive	S	760 M. 8.15	S	FIRST 62 A. M. 8.35	CL	ASS	<u> </u>
STATIONS Arrive	S	760 M. 8.15 III Not Run ov. 24,	S	FIRST 6 2 A. M. 8.35 Ill Not Run ov. 24,	CL	ASS	
STATIONS Arrive	S	760 M. 8.15	S	FIRST 62 A. M. 8.35	CL	ASS	
STATIONS Arrive PITTSBURGH (Pgh. Div.)	S	7 6 0 8. 15 III Not Run ov. 24, ec. 26, an. 2.	S	FIRST 6 2 A. M. 8.35 III Not Run ov. 24, ec. 26, an. 2.	CL	ASS	
STATIONS Arrive PITTSBURGH(Pgh. Div.) CARNEGIE	S	760 . M. 8.15 III Not Run ov. 24, ec. 26, an. 2.	S	FIRST 6 2 A. M. 8.35 III Not Run ov. 24, ec. 26, an. 2.	CL	ASS	
STATIONS Arrive PITTSBURGH(Pgh. Div.) CARNEGIE KY GLENN	S ND J	760 . M. 8.15 III Not Run ov. 24, ec. 26, an. 2. 7.50 7.45 7.43	S W ND J	FIRST 6 2 A. M. 8.35 III Not Run ov. 24, ec. 26, an. 2. 8.10 8.08	CL	ASS	
STATIONS Arrive PITTSBURGH(Pgh. Div.) CARNEGIE KY GLENN WOODVILLE	S NDJ	760 . M. 8.15 III Not Run ov. 24, ec. 26, an. 2. 7.50 7.45 7.43 7.41	S W ND J	FIRST 6.2 A. M. 8.35 III Not Run ov. 24, ec. 26, an. 2.	CL	ASS	
STATIONS Arrive PITTSBURGH(Pgh. Div.) CARNEGIE KY GLENN WOODVILLE BOWER HILL	S	760 M. 8.15 III Not Run ov. 24, ec. 26, an. 2. 7.50 7.45 7.43 7.41 7.39	S W ND J	FIRST 62 A. M. 8.35 III Not Run ov. 24, ec. 26, an. 2.	CL	ASS	
STATIONS Arrive PITTSBURGH(Pgh. Div.) CARNEGIE KY GLENN WOODVILLE BOWER HILL KIRWAN BRIDGEVILLE	S SFS	760 . M. 8.15 III Not Run ov. 24, ec. 26, an. 2. 7.50 7.45 7.43 7.41	S W ND J	FIRST 6 2 A. M. 8.35 III Not Run ov. 24, ec. 26, an. 2. 8.10 8.08	CL	ASS	
STATIONS Arrive PITTSBURGH(Pgh. Div.) CARNEGIE KY GLENN WOODVILLE_ BOWER HILL KIRWAN BRIDGEVILLE_ MAYVIEW	S W NDJ S SFS	760 M. 8.15 III Not Run ov. 24, ec. 26, an. 2. 7.50 7.45 7.41 7.39 7.35 7.28	S NDJ	FIRST / 6 2 A. M. 8.35	CL	ASS	
STATIONS Arrive PITTSBURGH(Pgh. Div.) CARNEGIE KY GLENN WOODVILLE BOWER HILL KIRWAN BRIDGEVILLE	S SFS	7.60 M. 8.15 III Not Run ov. 24, ec. 26, an. 2. 7.45 7.43 7.41 7.37 7.37	S N N D J	FIRST / 6 2 A. M. 8.35 III Not Run ov. 24, ec. 26, an. 2. 8.10 8.08	CL	ASS	
STATIONS Arrive PITTSBURGH(Pgh. Div.) CARNEGIE KY GLENN WOODVILLE BOWER HILL KIRWAN BRIDGEVILLE MAYVIEW BOYCE HILLS MORGANZA	S SFSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSS	7.60 8.15 III Not Run 7.50 7.43 7.41 7.39 7.37 7.35 7.24 7.22 7.15	S N N D J	FIRST / 6 2 A. M. 8.35 III Not Run ov. 24, ec. 26, an. 2. 8.10 8.08	CL	ASS	
STATIONS Arrive PITTSBURGH (Pgh. Div.) CARNEGIE KY GLENN WOODVILLE BOWER HILL KIRWAN BRIDGEVILLE MAYVIEW BOYOE HILLS MORGANZA RICHFOL	S W NDJ S SFS SSSS SF	7.60 8.15 III Not Run ov. 24, ec. 26, an. 2. 7.50 7.45 7.43 7.37 7.35 7.28 7.24 7.25 7.12	S NDJ	FIRST / 6 2 A. M. 8.35 III Not Run ov. 24, ec. 26, an. 2. 8.10 8.08	CL	ASS	
STATIONS Arrive PITTSBURGH(Pgh. Div.) CARNEGIE KY GLENN WOODVILLE BOWER HILL KIRWAN BRIDGEVILLE MAYVIEW BOYCE HILLS MORGANZA	S SFSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSS	7.60 8.15 III Not Run 7.50 7.43 7.41 7.39 7.37 7.35 7.24 7.22 7.15	S NDJ	FIRST / 6 2 A. M. 8.35 III Not Run ov. 24, ec. 26, an. 2. 8.10 8.08 7.55	CL	ASS	
STATIONS Arrive PITTSBURGH(Pgh. Div.) CARNEGIE KY GLENN WOODVILLE BOWER HILL KIRWAN_ BRIDGEVILLE MAY VIEW_ BOYOE HILLS MORGANZA_ RICHFOL OANONSBURG_ HOUSTON SHINGISS	S SFS SSSS SFSSF	7.60 M. 8.15 III Not Run 7.50 7.45 7.43 7.41 7.39 7.37 7.35 7.24 7.22 7.15 7.12 7.10	S NDJ	FIRST / 6 2 A. M. 8.35 III Not Run ov. 24, ec. 26, an. 2. 8.10 8.08 7.55	CL	ASS	
STATIONS Arrive PITTSBURGH(Pgh. Div.) CARNEGIE KY GLENN WOODVILLE BOWER HILL KIRWAN_ BRIDGEVILLE MAY VIEW BOYOE HILLS MORGANZA RICHFOL OANONSBURG HOUSTON SHINGISS MEADOW_LANDS	S S S S S S S S S S S S S S S S S S S	7.60 . M. 8.15 III Not Run ov. 24, ec. 26, an. 2. 7.50 7.50 7.45 7.45 7.41 7.39 7.39 7.24 7.22 7.15 7.12 7.10 7.04	S NDJ	FIRST / 6.2 A. M. 8.35 III Not Run ov. 24, ec. 26, an. 2. 8.10 8.08 7.55 7.44 7.44	CL	ASS	
STATIONS Arrive PITTSBURGH (Pgh. Div.) CARNEGIE KY. GLENN WOODVILLE BOWER HILL KIRWAN BRIDGEVILLE MAYVIEW BOYOE HILLS MORGANZA RICHFOL CANONSBURG HOUSTON SHINGISS MEADOW LANDS ARDEN	S SFS SSSS SFSSF	7.60 8.15 III Not Run ov. 24, ec. 26, an. 2. 7.45 7.45 7.49 7.37 7.35 7.28 7.24 7.12 7.10 7.04 7.01 6.58	S	FIRST / 6 2 A. M. 8.35 III Not Run ov. 24, ec. 26, an. 2. 8.10 8.08 7.55	CL	ASS	
Arrive PITTSBURGH(Pgh. Div.) CARNEGIE KY_ GLENN. WOODVILLE BOWER HILL KIRWAN BRIDGEVILLE MAYVIEW BOYOE HILLS MORGANZA RICHFOL OANONSBURG HOUSTON SHINGISS MEADOW LANDS ARDEN TYLERDALE CHESTNUT ST.	S W RDJ S SESSESSESSESSESSESSESSESSESSESSESSESS	7.60 . M. 8.15 III Not Run ov. 24, ec. 26, an. 2. 7.50 7.50 7.45 7.45 7.43 7.41 7.39 7.37 7.35 7.24 7.22 7.10 7.04 7.01 6.58	S W NDJ	FIRST / 6 2 A. M. 8.35 III Not Run ov. 24, ec. 26, an. 2. 8.10 8.08 7.55 7.47 7.44	CL	ASS	
Arrive PITTSBURGH(Pgh. Div.) OARNEGIE KY GLENN WOODVILLE BOWER HILL KIRWAN BRIDGEVILLE MAYVIEW BOYOE HILLS MORGANZA RICHFOL OANONSBURG HOUSTON SHINGISS MEADOW LANDS ARDEN TYLERDALE CHESTNUT ST WASHINGTON	S W ZDJ S SES SSSSS SESSES SSS	7.60 . M. 8.15 III Not Run 7.50 7.50 7.45 7.41 7.39 7.37 7.38 7.24 7.22 7.15 7.12 7.10 6.58 6.48 6.46	S NDJ	FIRST / 6 2 A. M. 8.35 III Not Run ov. 24, ec. 26, an. 2. 8.10 8.08 7.55 7.44 7.44 7.33 7.30	CL	ASS	
Arrive PITTSBURGH(Pgh. Div.) CARNEGIE KY_ GLENN. WOODVILLE BOWER HILL KIRWAN BRIDGEVILLE MAYVIEW BOYOE HILLS MORGANZA RICHFOL OANONSBURG HOUSTON SHINGISS MEADOW LANDS ARDEN TYLERDALE CHESTNUT ST.	S S S S S S S S S S S S S S S S S S S	7.50 7.45 7.45 7.45 7.45 7.45 7.45 7.45 7.28 7.37 7.35 7.28 7.24 7.10 7.04 7.01 6.58 6.46	S	FIRST / 6 2 A. M. 8.35 III Not Run ov. 24, ec. 26, an. 2. 8.10 8.08 7.55 7.44 7.40 7.33 7.30 A. M.	CL	ASS	
Arrive PITTSBURGH(Pgh. Div.) OARNEGIE KY GLENN WOODVILLE BOWER HILL KIRWAN BRIDGEVILLE MAYVIEW BOYOE HILLS MORGANZA RICHFOL OANONSBURG HOUSTON SHINGISS MEADOW LANDS ARDEN TYLERDALE CHESTNUT ST WASHINGTON	S SFSSSSSSFSSSS	7.60 . M. 8.15 III Not Run 7.50 7.50 7.45 7.41 7.39 7.37 7.38 7.24 7.22 7.15 7.12 7.10 6.58 6.48 6.46	S	FIRST / 6 2 A. M. 8.35 III Not Run ov. 24, ec. 26, an. 2. 8.10 8.08 7.55 7.44 7.40 7.33 7.30 A. M.	CL	ASS	
Arrive PITTSBURGH(Pgh. Div.) OARNEGIE KY GLENN WOODVILLE BOWER HILL KIRWAN BRIDGEVILLE MAYVIEW BOYOE HILLS MORGANZA RICHFOL OANONSBURG HOUSTON SHINGISS MEADOW LANDS ARDEN TYLERDALE CHESTNUT ST WASHINGTON	S S S S S S S S S S S S S S S S S S S	7.60 8.15 III Not Run ov. 24, ec. 26, an. 2. 7.50 7.45 7.43 7.37 7.35 7.28 7.24 7.22 7.15 7.37 7.36 6.50 6.48 6.45 A. M.	S	FIRST / 6 2 A. M. 8.35 III Not Run ov. 24, ec. 26, an. 2. 8.10 8.08 7.55 7.44 7.44 7.33 7.30	CL	ASS	

•		FIRST	CLASS	-
STATIONS	+701			
	#DAILY			
Leave	A. M.		-	
WEIRTON JOT	\$ ●6.30			
EAST STEUBENVILLE	\$ 6.35			
LOWER FERRY				
FOLLANSBEE	S 6.43			
LAZEARVILLE	6.47			
WELLSBURG	\$ 6.56	11		
BEECH BOTTOM	7.06)	
SHORT CREEK	7.10			
EAST WARWOOD				
WARWOOD	B 7.19]		
WHEELING	\$ 7.30			
ZANE	Will Not			
BENWOOD	Run Dec. 26.			
Arrive	A. M.			
*	701			

ZANESVILLE BRANCH—WESTWARD

	FIRST CLASS
STATIONS	687 N. Y. C.
Leave	DAILY P. M.
NEW LEXINGTON JUNCTION CITY FLAGDALE	\$ 8.58 \$ 9.07
BREMEN	S 9.18
Arrive	P. M. 637

	l .	FIRST	CLASS	
STATIONS	702			
Arrive	Р. М.			
WEIRTON JCT	\$ ●8.40			
EAST STEUBENVILLE	\$ 8.35			
LOWER FERRY				
FOLLANSBEE	8.81			
LAZEARVILLE	8.28		1	<u> </u>
WELLSBURG	\$ 8.23			
BEECH BOTTOM	8.13 8.09			
EAST WARWOOD				
WARWOOD				
WHEELING	S 7.55	1	1	
ZANE	WIII Not			
BENWOOD	Run Dec. 25.			
Leave	P. M.			l
	#DAILY			
]	+702	<u> </u>	<u> </u>	

ZANESVILLE BRANCH—EASTWARD

STATIONS	FIRST CLASS			
BIRITONS	626			
Arrive	P. M.			
NEW LEXINGTON	S 5.30			
JUNOTION CITY	S 5.18			
FLAGDALE				
BREMEN	\$ 5.07	·		
Leave	P. M.	<u> </u>		
	DAILY			
	N. Y. C.			
	626			

HIGHWAY BUS SERVICE BETWEEN TRINWAY AND ZANESVILLE TO CONNECT WITH THE FOLLOWING TRAINS:

WESTWARD

STATIONS	67	13 204	
SIATIONS	DAILY	DAILY	
	A. M.	Р. М.	
LEAVE TRINWAY	8.25	5.55	
LEAVE DRESDEN	8.33	6.03	
ARRIVE ZANESVILLE	9.05	6.35	

EASTWARD

STATIONS	67	13 204	
SIAIIONS	DAILY	DAILY	
	A. M.	P. M.	
ARRIVE TRINWAY	8.05	5.05	
LEAVE DRESDEN	7.57	4.57	
LEAVE ZANESVILLE	7.25	4.25	

NOTE—Conductor on train 204 will report from Newark, and conductors on trains 67 and 13 will report from Dennison when they have more than twelve passengers for Zanesville. This information necessary in order that additional bus service may be provided.

FREIGHT SERVICE BETWEEN WAYNESBURG AND WASHINGTON

Freight service on Waynesburg secondary track between Washington and Waynesburg represented by motor car the movement of which is authorized as Track Car Extra on following schedule which conveys no time-table authority:

BTATIONS	Mon. & Thurs. Only	Mon. & Thurs. Only	
WAYNESBURG WEST UNION BAKER		Ar. 8.15 2.05 1.05	
SUMMIT SIDINGWASHINGTON	10.45 Ar. 11.15	12.25 Lv. 11.35	

On the days this car is authorized to operate no movements between Washington and Waynesburg will be made before first arranging with driver of freight motor car for proper protection.

Departing and arriving time at Waynesburg will be recorded by motor car driver each day on form provided for the purpose and at the end of each month mailed to Division Operator, Panhandle Division, Penna. Station, Pittsburgh, Pa. At Washington it will be reported by telephone to signalman at Houston for block sheet record.

TICKET OFFICES OPEN FOR SALE OF TICKETS

"	CKEI UFF	IGES UPEN FUR SALE	OF HURE	:12
Daily Exc	ept Sunday		Sur	day
Open for	Close after	STATIONS	Open for	Close after
Train No.	Train No.		Train No.	Train No.
All			All	
Trains		Pittsburgh	Trains	
713	765	* Fourth Avenue	ŀ	
712	713	* Corliss	1	
712	716	* Ingram		
712	713	* Crafton	i	
712	717	(a) Carnegie		
712	26	* Oakdale		
712	26	* McDonald	1	
712	716	* Midway		
716	713	* Burgettstown	· · · · ·	
All		g. 1 m	All	
Trains	l;;	Steubenville	Trains	
26	13	mingo aunction		ļ
26 67	205 67	Jewell	67	67
11	66	(b) Dennison	11 1	66
26	204	Dennison Newcomerstown	l i	
All	204	Newcomerstown	Äii	••••
Trains	ł	Coshocton	Trains	ł
67	13	Trinway	205	13
l ăi	1 10	11mway	Ali	10
Trains		Newark	Trains	
i———	l	110114111111111111111111111111111111111		
760	763	(c) Bridgeville	1	ļ
760	760	* Mayview	i	
760	760	* Hills	!	
760	760	* Morganza	1	
760	763	(d) Canonsburg	1	
760	762	* Chestnut Street	l .	
760	762	* Washington		
701	701	* Follansbee		
701	701	* Wellsburg		· <u>···</u>
702	702	* Wheeling	702	702
	1	(e) Zanesville	ļ	
	i	l	l	l

- * Closed for all trains Saturday and Holidays.
- (a) Open for No. 26, Closed after No. 713, Saturday and Holidays.
- (b) Open for No. 11, Closed after No. 66, Saturday and Holidays.
- (c) Open for No. 760, Closed after No. 761, Saturday and Holidays.
- (d) Open for No. 760, Closed after No. 761, Saturday and Holidays.
- (e) Tickets on sale, bus service to and from Trinway Daily, for connecting trains as shown on page 31.

TRAINS WAIT FOR CONNECTION

Junction	Train No.	Due At	Wait Until	For Train	From	Due At
Trinway	Bus	8.25 A.M.	Indef.	67	Pittsburgh	8.13 A.M.
	Bus	5.55 P.M.	Indef.	{204 { 13	Columbus Pittsburgh	5.12 P.M. 5.48 P.M.

П	6	MAIR	WORK	7
u.	u .	TATEMENT	HUNN	١.

	<u>U. S</u>	. N	IAI	L	NU	KK					
		We	stwar	d				E	estwa	м	
STATIONS	. 65	67	205	11	13	202	32	26	12	204	64
Carnegle			CD	1 CD		4-6 D		4 E	4 E		
Oakdale			2-5 CD		5 CD		_	4 E	-		_
Noblestown			2-5 CD	7 C D	S CD						
Sturgeon	_		2-5 CD	7 CD	CD			<u> </u>			
MeDonald	_ _	_	2-5 D	7 D		_		E E	_	_	_
Midway	_ _	_	2-5 CD	7 CD	CD CD			CD CD			_
Burgettstown	_	_	2-4 CD	CD	$\frac{5}{\text{CD}}$	_	_	4 E	_	_	_
Hanlin	_	_	2-5 CD	CD	CD CD	_	_	CD CD	_		
Steubenville		-	2 E	E	E	E	E	4 E	E	E	4 E
Steubenville just east of Washington Avenue	MD	MD	_	_	_		_			_	
Mingo Junction	_ _		N_		_				<u> </u>		
Scio	_ _					_	_	_	_	5 E	·
Bowerston	_	<u> </u>	2-5.				<u> </u>	_		4	
Dennison	<u>E</u>	_	E	E	E	<u>E</u>	L	4 E 9	4 E	Ē	_
Gnedenhutten		_	2-4 CD	CD CD	5 D			E 4 D	_	cD CD	
Port Washington	_ _	_	2-5 CD	7 CD	5 CD			E 4 D	5 D	5 CD	
Newcomerstown	2-4 D	_	E E	CD	CD	<u> </u>		4 E	E	4 E	_
Islota			_		d CD			E 4 CD			
West Lafayette	_ -	_	2-4 CD	CD		_		CD	CD	CD	
Coshocton	4 D	2-4 E	E E	À.	E	D	D	4 4	E	4 E	M M
Conesville	_ _	_	_	<u> </u>			_	Ļ	D D		_
Adams Mill				_	CD			E 4 CD	· —		
Trinway	_ _	2-5 E	2-5 CD	E 7 CD	5 E	_	_	5 E		5 E	
Fraseysburg	_ _	_	2-5 CD			_		4 E	5 E	5 C	
Hanover			2-4 CD	c _D	CD			4 E	١.		

- C—Mail caught from crane only.

 D—Mail delivered only.

 CD—Mail caught and delivered.

 E—Train stops, mail received or delivered, or both.

 J—Stop on signal to receive or deliver bulky or fragile parcel post matter.

 L—Stop on notification by agent at Newark to discharge U. S. Mail.

 M—Reduce speed to 5 miles per hour to exchange mail.

 N—Stop on request R. P. O. Clerk to discharge U. S. Mail.

- 1—Mondays. 2—Daily, except Mondays. 3—Sundays.

- 4—Daily, except Sundays,
 5—Daily, except Sundays and Holidays,
 6—Daily, except Saturday,
 7—Mondays, except when Monday is a holiday.
- -Dally. except Mendays and Holidays.
- 9-Saturdays.
 - Trains delivering U. S. Mail at stations where they do not stop, will reduce speed or stop for that purpose when a passing train interferes with the safe delivery
 - Conductors will ascertain from the mail clerk the amount of mail to be discharged at stations where speed should be reduced, and instruct engineman accordingly.
 - NOTE—Letters and characters as used on this page have no reference to their application as provided for in special instruction \$\neq\$1201 or 1202.

ARRANGED FREIGHT TRAIN SERVICE-WESTWARD

34

The time shown conveys no time-table authority.

	ent Sate	(5) Doily excent Seturday	(8)		t Tuesd	(4) Daily except Tuesday	(4) Dad		Monday	(3) Dally except Monday.	(3) Dadiy		Sunday.	(2) Daily except Sunday.	(2) Dall	(1) Dally.
A.M.	A.M.	A. M. A. M.	A. M.	A.M.	P. M. A.M.	P. M. P. M.		P. M.	A. M. P. M.	A.M.	P.M.	A. M.	A. M.	A. M. A. M.	A. M.	Arrive
							2.00									OIRCLEVILLE
							9.00					1.00				ZANESVILLE
6.00																BENWOOD
													6.45			WASHINGTON
	3.16	2.15	8.10	1.30	8.30	8.00		4.00	8.00	11.80	1.80	6.00		7.45 10.00	- 1	EAST COLUMBUS
	2.10	1.10	1.40	7.0512.00	l	6.40		2.55	1.15	.00 11.45 10.25	11.45	4.00		8.15	6.25	LIOKING
	1.45	12.45	1.10	6.3511.20	1	6.10	6.30	2.80	12.45	.00 10.45 10.00 12.45	10.45	3.00		7.45	5.55	TRINWAY
	12.25	11.25	11.35	9.30	4.55	4.35	1.45	1.10	8.4010.00	1	8.30			6.20	3.35	UHRICHSVILLE
	10.15 11.15	10.15	9.46	7.85	3.05	2.45	2.30	8.00 11.50		7.20	0.00			4.28	2.05	MINGO JOT
4.30	11.05	9.20 10.05 11.05		2.40 7.00	1	2.20	2.00	11.40		7.10	5.30			4.00	1.50	WEIRTON JOT.
9.45 11.45	ı	8.45	7.45	6.15	1.05	12.30	10.20 11.55 12.30	10.20		5.50			2.15	2.10	12.20	CARNEGIE
P. M.	P. M.	P. M.	P. M.	P. M.	P. M.	P. M.	A. M.	A.M.	A. M.	A.M.	A.M.	A. M.	A. M.	A. M.	A. M.	Leave
PW-17 (5)	VL-7	CIN-1	2nd PH-7	VL-11 (1)	VL-5 VL-11 (1)	VL-3	ZB-1 (2)	(1)	WC-7	SW-1 (1)	W C-3	ZB-3 (3)	CB-7	PH-7 (1)	PH-11 (2)	STATIONS

ARRANGED FREIGHT TRAIN SERVICE FASTWARD

STATIONS CIN.2 SW-8 CG-8 NC-4 SW-30 NW-18 VL-6 VL-5 PH-10 NW-12 LM-4 VL-2 PW-16 NW-18 LM-4 VL-2 PW-16 NW-18 LM-4 VL-5 PW-16 NW-18 LM-4 VL-6 PW-18 NW-18 NW			[<u> </u>	<u> </u>	1	1	 [<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>			3
The time shown conveys no time-table authority. The time shown conveys no time shown conveys no time-table authority. The time shown conveys no time shown conveys no time-table authority. The time shown conveys no time shown conveys no time shown conveys no time shown conveys successive authority. The time shown conveys success the time shown conveys no time shown conveys success the time shown conveys no time shown conveys no time shown conveys success the time shown conveys no time shown conveys success the time shown conveys no time shown conveys success the time shown conveys no time shown conveys success the time shown c			*	Å.					80		8	ų.		8		7		
Name Cin-2 SW-8 CG-8 WC-4 SW-30 WW-88 VL-6 WC-8			ļ	├	0				က်		11			0				
NS CIN-2 SW-8 CG-8 WC-4 SW-30 NW-88 VL-8 WC-8 ZB-2 PH-10 NW-82 LM-4 VL-8 VL-8 WC-8 ZB-2 (1) (1					1				_	0		11.0		,			urday.	
NS CIN-2 SW-8 CG-8 WC-4 SW-30 NW-88 VL-8 WC-8 ZB-2 PH-10 NW-82 LM-4 VL-8 VL-8 WC-8 ZB-2 PH-10 NW-82 LM-4 VL-8 VL-8 WC-8 ZB-2 PH-10 NW-82 LM-4 VL-8 VL-8 WC-8 ZB-2 PH-10 WW-82 LM-4 VL-8 VL-8 WC-8 ZB-2 PH-10 WW-82 LM-4 VL-8 VL-8 WC-8 ZB-2 PH-10 WW-82 LM-4 VL-8 V			N W-8(1)	A.	1		22	1.10	12.0	11.45	10.4					P. M.	ept Sat	
NS CIN-2 SW-8 CG-8 WC-4 SW-30 NW-88 VL-8 WC-8 ZB-2 PH-10 NW-82 LM-4 VL-8 VL-8 WC-8 ZB-2 PH-10 NW-82 LM-4 VL-8 VL-8 WC-8 ZB-2 PH-10 NW-82 LM-4 VL-8 VL-8 WC-8 ZB-2 PH-10 WW-82 LM-4 VL-8 VL-8 WC-8 ZB-2 PH-10 WW-82 LM-4 VL-8 VL-8 WC-8 ZB-2 PH-10 WW-82 LM-4 VL-8 V			PW-16	A.M.		12.01							10.30			P. M.	aily exc	
NS	5		VL-2 (1)	A. M.	2.61	1.45	1.36	12.25	11.22	10.67	10.00					P. M.	(5) D	
NS	42.0		EM4	A. M.	3.16	1.55	1.45	13.01	.9.30	8.50	7.00					P. M.		
NS CIN-2 SW-8 CG-8 WC. (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)		hority.	W-82 (1)	P. M.	10.25	9.02	8.55	7.80	6.10	5.45	4.30					P. M.	t Tuesda	
NS CIN-2 SW-8 CG-8 WC. (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)		able au	PH-10 1	P. M.		8.25	8.15	6.45	5.40	5.15	4.05				-	ļ	ly excep	
NS CIN-2 SW-8 CG-8 WC. (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)		o time-		-		8.00	7.45	8.30	1.30					12.01	4.00	P. M.	(4) Dai	
NS CIN-2 SW-8 CG-8 WC. (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	1 1 1 1 1	Onveys		P. M.		10.00	9.00	6.30	4.00	8.30	2.00					_		
NS CIN-2 SW-8 CG-8 WC. (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)		врожи с		1	7.05	5.30	5.20	3.50	2.40	2.15	1.15				-		Monday	
NS CIN-2 SW-8 CG-8 WC. (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	ב ב	be time	1W-88 (1)	1	5.30	4.09	4.00	2.43	1.42	1.16	12.15						1deoxe /	
NS CIN-2 SW-8 CG-8 WC. (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	RANG	F	SW-30 N	P. M.	5.16	3.51	3.41	2.26	1.26	1.01	12,01				!		3) Dally	
NS CIN-2 S (1) Arrive A. M. 1 10.36 1 10.36 1 I. 9.21 1 II.LE 8.10 OMBUS 6.45 ON 6.42 LEB Leave A. M. A.	AK		4	╽.		6.30	5.45		12.40	12.05	10.30					<u></u>		
NS CIN-2 S (1) Arrive A. M. 1 10.36 1 10.36 1 I. 9.21 1 II.LE 8.10 OMBUS 6.45 ON 6.42 LEB Leave A. M. A.				<u> </u>	2.08	1.07	12.59	11.54	10.58	10.37	9.45						Sunday.	
NS Arrive JCT. T. HLLE LLE LLE Lesve					2.10	•	0.40	9.25	8.25	8.00	7.00						except	
NS Arrive JCT. T. HLLE LLE LLE Lesve				1. M.	0.36	9.30	9.21	8.10	7.07	6.43	6.45				1		2) Daily	
						 						ASHINGTON	ENWOOD	ANESVILLE	IROLEVILLE			

SPECIAL INSTRUCTIONS

Note—Five-point star symbol (★) indicates Special Instruction of System application.

STANDARD TIME

≯1101. Eastern Standard Time applies on this Division.

LETTERS AND CHARACTERS

★ 1201. The following letters and characters in schedules indicate:

- S -Regular stop.
- F-Stop on signal to receive or discharge passengers.
- A -Stop on signal to receive passengers.
- **B**—Stop on signal to discharge passengers.
- C—Regular stop to receive passengers.
- D—Regular stop to discharge passengers.
- E —Regular stop for express, mail or newspapers.
- G-Regular stop, Saturday only.
- H-Regular stop, Saturday only, to receive passengers.
- K-Regular stop, Sunday only.
- L -Stop on signal, Sunday only, to receive or discharge passen-
- M—Regular stop daily except Saturday and Sunday.
- N -Regular stop daily except Sunday.
- No baggage service.
- ⊕—No baggage service Sunday.
- -Passenger train-rail motor car.
- —Passenger train—with passenger and freight equipment.
- O —Passenger train—No train baggageman.
- #-Will not Run on specified dates or Holidays shown on schedule pages.

1202.

- T —Regular stop to discharge passengers and to receive passengers for points east of Pittsburgh.
- V-Regular stop to discharge passengers from points east of Pittsburgh and to receive passengers.
- X-Stop to receive passengers for Columbus and beyond.
- #-Train may leave in advance of schedule leaving time when station work is completed.
- §—Regular stop, Saturday only, for mail.

COLOR SIGNALS

HAND, FLAG AND LAMP SIGNALS

1401. An oil lamp must be used for the red light prescribed by Rule 35, Night Signals—to be used by flagman.

ENGINE WHISTLE SIGNALS

1501. Rule 14(r) will apply:

When stops are to be made by freight trains for coal or water:

Direction	Sound engine whistle signal passing	Indication Stop will be made at
Eastward	Bricker	Conesville
"	Morgan Run	Newcomerstown
11	Newcomerstown	Dennison
"	Custer	Acre
и	Acre	Collier
46	Burgetts	Raccoon or McDonald
ü	Laurel Hill	Scully
Westward	Esplen	Scully
44	Carnegie	McDonald
44	Burgetts	Collier
"	Mingo Jet.	Acre
"	Acre	Dennison
44	Morgan Run	Conesville
ш	Bricker	Licking

When stops are to be made for water by passenger trains with Diesel engines:

Direction	Sound engine whistle signal passing	Indication Stop will be made at
Eastward	Newcomerstown	Dennison
Westward	Custer	Dennison

When stops are to be made by passenger trains for exchange of engines:

Sound engine whistle signal passing first	Indication
Block Station after it is known that an exchange of engines will be necessary.	Stop will be $made at$
Eastward or Westward Trains	Dennison

Operator will notify train dispatcher promptly.

1502. Rule 14(dc) and 14(ec) will apply: Scully Branch

Track	Between	And
O. C. Bridge No. 1 and No. 2	Esplen	Division Post, (Eastern Division)
O. C. Bridge No. 3 and No. 4	Island Ave. Jct.	Division Post, (Eastern Division)
Scully No. 1 and No. 2	Division Post, (Monongahela Division)	Rosslyn
•	O1 .4 D 1	

Scully	Division Post,	
No. 1 and No. 2	Division Post, (Monongahela Division)	Rosslyn
	Chartiers Branch	
Track	Between	And
No. 1 and No. 2	Carnegie	KY
	Burgetts Branch	, <u></u>
Track	Between	And
Single	Burgetts	CN ′
P	New Cumberland Branc	h
Track	Between	And
Single	Weirton Jct.	CY
	Wheeling Branch	
Track	Between	And
	Weirton Jct.	East Steubenville

Powhatan	Secondary	Track

Ì	Track	Between	And	
	Secondary	GR	OJ .	

Rule 14 (d) and 14 (e) will apply:

Zanesville Secondary Track

Between	And
RY	Zanesville

Morrow Secondary Track

1			
	Track	Between	And
	Secondary	Bremen	MS

1503. Referring to Rule 14 (1):

Enginemen will sound engine whistle signal, Rule 14 (1) approaching tunnels Nos. 5, 6, 7, 8 and 10 and prolong or repeat it until entrance to tunnel is reached.

At the following public grade crossings it will not be necessary to prolong this whistle warning until crossing is reached:

Carnegie	All crossings	Newcomerstown	All crossings
McDonald	"	Coshocton	
Steubenville	"	Newark	"
Scio	"	Martins Ferry	44
Dennison	44	Wellsburg	"
Uhrichsville	"	Wheeling	44

At Jewett engine whistle signal must not be sounded or prolonged beyond a point 780 feet west of Center Street for eastward trains or beyond a point 780 feet east of Cadiz Street for westward trains.

Enginemen of Diesel engines will sound Engine Whistle Signal Rule 14 (I) approaching track gangs and other points where men may be at work on or about the track.

1504. Loud whistling within the city limits of Wellsburg W. Va., and Scio, Ohio, must be reduced to a minimum. When recalling flagman in this territory, whistle should be sounded only loud enough to insure it being heard by him.

COMMUNICATING SIGNALS

1601:

TRAIN SIGNALS

1701. Night Signals will be displayed on rear of trains and engines while passing through tunnels.

1702. Referring to Rule 19, B. & O. R. R. Trains between Zanesville and Fair Oaks may display B. & O. R. R. Standard Red and Green markers.

1703. New York Central eastward trains between Bremen and New Lexington may display two white flags in addition to two white lights by night, in the place provided for that purpose on the front of the engine.

USE OF SIGNALS

Fusees And Torpedoes

1801. On account of fire hazard lighted fusees must not be displayed on bridges or trestles unless necessary to prevent an accident.

1802. Minimum number of fusees and torpedoes which must be carried as part of equipment in services indicated:

	Fusees	Torpedoes
Passenger Service	6	6
Freight Service	12	12
Engines in Road Service	3	4
Engines in Shifting Service	3	4 .
Track Cars	2	3

NOTE—Additional fusees and torpedoes must be carried when necessitated by weather conditions. In event that the supply becomes depleted during a trip, proper advance information must be given in order that the supply may be replenished at convenient points.

1803. Placing fusees between short rail head signal bonds and fish plates is prohibited account of damage which has resulted to rail head bonds from this practice.

Switch Stands Not Equipped With Lighted Switch Lamps or Reflectors

1804. Switch stands at the following locations are not equipped either with lighted lamps or reflectors:

Location	Main, secondary track or siding	Switch
Tisles	Westward siding	All trailing
Licking	Eastward siding	All trailing
Cadiz Jct.—Cadiz	Secondary track between Cadiz Jct. and Cadiz	All switches
Zanesville Branch	Main track Between Circleville and Morrow	All Switches

Fouling Point Signs

1805. Sign displaying letters FP indicates the fouling point of main track of the track on which it is located.

Slide Protection Fence

*1851. The letters SP on a signal mast indicate the signal is connected with a slide protection fence and the most restrictive indication on such signal may be caused by a slide.

Employes finding such signals displaying the most restrictive indication, caused by slide, must promptly report to Superintendent.

1852. Slide protection fences in service:

West end of No. 10 tunnel west of Bowerston.

On two main tracks, except where Rule 261 is in effect, trains moving against the current of traffic must be governed by signal marked SP for normal track and the signal governing approach thereto, in so far as protection against slides is concerned, approaching point where track may be obstructed prepared to stop when the signal displays its most restrictive indication.

SUPERIORITY OF TRAINS

*1901. Eastward trains are superior by direction to trains of the same class in the opposite direction, unless otherwise specified.

GENERAL ORDERS, BULLETIN BOARDS EMPLOYES' REGISTERS, STANDARD CLOCKS

≠2001. Location of Bulletin Boards on this Division and other railroads where General Orders of this Division will be posted and delivered, locations of Employes' Registers and Standard Clocks on this Division, also locations on this Division where General Orders of other Divisions will be posted and delivered:

		-		
Bulletin Board	Employes' Register	Standard Clock	Location	Other Divisions
x			P. O. & Y. R. R.—McKees Rocks	
x			N. Y. O. R. R.—Bucyrus	
$\frac{1}{x}$			N. Y. C. R. R.—Corning	
<u>_x</u>	<u></u>		N. Y. C. R. R.—West Columbus	
X			N. Y. C. R. R.—Hobson	
x	x	x	Scully — Yard Master's Office	Pittsburgh Monongahela Eastern Conemaugh Buffalo C. & N. Div., B.& O.R.R. Columbus
x.	x		Carnegie—Callers Office	Pittsburgh Monongahela Conemaugh Eastern
x	x	x	Washington—Engine House	Pittsburgh Monongahela Conemaugh Eastern
X	X	X	Burgettstown—Engine House Burgettstown—Freight Station	Pittsburgh Pittsburgh
x	x	×	Weirton Jct.—Yard Master's Office	Pittsburgh Monongahela Eastern Conemaugh C. & N. Div., B.& O.R.R.
$\overline{\mathbf{x}}$	x	х	Weirton—Freight Station	
$\frac{1}{x}$	×	x	Chester—Freight Station	***************************************
x	×	x	Mingo Jet.—Engine House	Cleveland Eastern Pittsburgh Monongabela Conemaugh C. & N. Div. B.& O.R.R. W.& L.E.R.R.
$\overline{\mathbf{x}}$	<u>x</u>		Mingo Jct.—Scale Office	
х	x	x	Benwood—Engine House	Conemaugh Monongahela Eastern Pittsburgh
x	x		Martins Ferry-Yard Master's Office	
x	x	x	Dennison—Engine House	Pittsburgh Monongahela Conemaugh Eastern Columbus C. & N. Div., B.& O.R.R.
×	<u>x</u>	x	Coshocton—Freight Station	
x	x		Newark—Passenger Station	C. & N. Div. B.& O.R.R.
<u>x</u>	x	x	Zanesville—Block Station	1
$\frac{\hat{x}}{x}$	$\frac{\hat{\mathbf{x}}}{\mathbf{x}}$	 -	Putnam—Engine House	C & N Div
_^	_^		T GATTUM TANKING TAOUS	C. & N. Div. B.& O.R.R. Columbus
x	x	×	Lancaster—Freight Station	
x	x		Circleville—Freight Station	
x	x	x	Morrow—Block Station	***************************************
N	OTE-	–X i	ndicates in service.	

2002. Standard Clocks At Other Points: Train dispatchers' office. Open Block Stations.

GENERAL ORDER ZONES

≥ 2101. General Order Zones of this Division are as follows: Main Line: Division Post (Pgh. Div.) to Walkers Mill. Branches: Zone A Scully, Chartiers and B. & M. Secondary Tracks: Waynesburg, Westland and Palanka. Walkers Mill to Dennison. Branches: Zone B\ Burgetts and New Cumberland. Secondary Tracks: Cherry Valley, Studa, Atlasburg, Weirton, New Cumberland and Cadiz. Zone C Main Line: Dennison to Division Post (C. & N. Div.) Branches: Zanesville. Zone D Secondary Tracks: Zanesville, Fultonham, Roseville and Morrow, Zone E{Branches: Wheeling and River. Branches: Terminal.

Qualification Of Conductor Or Engineman

Zone F

2102. A conductor or an engineman who has not made a trip. either in service or a special trip in such manner as to keep posted on the physical characteristics of his own division, or a part of it, or over connecting divisions used in interdivisional service within a period of six months, must not be used on such portions of the road until he has made one or more trips. In such cases it will be necessary to go over the portion of the division involved, be examined and qualified by the proper division officer.

Secondary Tracks: Powhatan.

When a conductor or engineman makes a trip (not in service) for the purpose of retaining his qualifications he must notify the Superintendent in writing, giving necessary details, and have conductor or engineman witness his certification.

Conductors or enginemen extending their qualifications by making trips (not in service) must be re-examined after the expiration of one year.

2103. The Conductor or Engineman of B. & O. and N.Y.C.R.R. trains at Zanesville, Fair Oaks and Spangler will report to the train dispatcher at Zanesville before entering main track, for general order information and block indication.

TRACK ASSIGNMENTS

2201. Single Track

Track	Between	And
Chartiers Branch	Houston	WH
B. & M. Branch	Bridgeville	End of Branch
Burgetts Branch	Burgetts	CN
Wheeling Branch	Weirton Jct.	Zane
Terminal Branch	WT	Zane
New Cumberland Branch	Weirton Jet.	WN
Zanesville Branch	Zanesville	Bremen

2202.	Two or	More	Tracks
Commont of troffic is	on follow		

Current of traffic is as follows:								
Main Line Between:		No. 4 Track	No. Trac	-		No. 2 Track	No. 1 Track	
Division Post (Pittsburgh Division) and Monon.					w	est'd	East'd	
Monon and Ellio	it	West'd Psgr.	East Pagr	_				
Elliott and Rossly	מוץ.				W	est'd	East'd	
Rosslyn and CH		West'd Frt.	East Frt.	'd		est'd sgr.	East'd Psgr.	
CH and Oakdale					W	est'd	East'd	
Oakdale and CO			Wes Pagr			ast'd sgr.	East'd Frt.	
CO and Weirton	Jet.	West'd Frt.	Wes Pagr			ast'd sgr.	East'd Frt.	
Weirton Jct. and	Custer				W	est'd	East'd	
Custer and Scio				West'd Psgr.		ast'd sgr.	East'd Frt.	
Scio and Division (C & N Division	on)			w		est'd	East'd	
Chartlers Branck Between: Carnegie and Hou	1				W	est'd	East'd	
River Branch Between: Division Post (Es Division) and R					W	est'd	East'd	
Scully Branch Between:	OC Bridge Scully Branch No. 4 Track		OC Bridge No. 2 Track	O Brid No Tre	dge . 1	Sqully No. 2 Track	Scully No. 1 Track	
Division Post (Mon. Div.) and Rosslyn via Scully						West'd Frt.	l East'd Frt.	
Esplen and Div. Post (Eastern Div.) West Leg O. C. Bridge			West'd	Eas	st'd			
Div. Post (Eastern Div.) East Leg O. C. Bridge and Island Ave. Junction	East'd	West'd						

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

Tracks in Tunnels No. 1 and No. 2 operated as a gauntlet, see Special Instructions 3004.

All tracks between Rockville and GR (River Branch) under direction of Yard Master, Mingo Jct.

2203.	Secondary	Tracks e	of Assigned	Direction
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Track	From	То	Assigned Direction	Controlled by	Reverse Movements on Permission from	Note
No.101	Corliss	Elliott	Eastward	Corliss		1.
No. 27	Corliss	Esplen	Eastward	Corliss	,	2
No.105	KY	RG	Eastward	Carnegie		3
No.103	Laurel Hill	Bulger	Westward	Laurel Hill		4
No.101	Uhrichs- ville	Dyke	Eastward	Uhrichs- ville	Uhrichs- ville	5

NOTE 1. Eastward movements made on signal indication at Corliss, westward movements made on signal indication at Elliott. Permission must be obtained from Corliss to use this track at any point between Corliss and Elliott.

NOTE 2. Eastward movements made on signal indication at Corliss, westward movements made on signal indication at Esplen. Permission must be obtained from Corliss to use this track at any point between Corliss and Esplen.

NOTE 3. Eastward movements made on signal indication at KY, westward movements made on signal indication at RG. Permission must be obtained from Carnegie to use this track at any point between KY and RG.

NOTE 4. Westward movements made on signal indication at Laurel Hill, eastward movements made on signal indication at Bulger. Permission must be obtained from Laurel Hill to use this track at any point between Laurel Hill and Bulger.

NOTE 5. Eastward movements made on signal indication at Uhrichsville. Permission must be obtained from Uhrichsville to use this track at any point between Uhrichsville and Dyke, except as provided in Special Instructions 2701.

2204.	Secondary	Tracks	f No.	Accionad	Direction
<i>44</i> 04.	Secondary	ITACKS C	H IND F	1881 Y Nea	Direction

Track		Between And		Controlled by	Note	
Waynesburg	(E)	Waynesburg	WH	Houston	1	
Westland ($(\overline{\mathbf{W}})$	Houston	Westland	Houston		
	(W)	Palanka Jct.	Palanka	Houston		
Cherry Valley	(E)	Center Ave.	Cherry Valley	Burgetts		
Studa ((W)	Langeloth Jct.	Studa	Burgetts		
Atlasburg ($(\overline{\mathbf{W}})$	CN	Atlasburg	Burgetts		
		GR	Wegee	Rockville	2	
Powhatan ((W)	Wegee	Johnson	Rockville	3	
		Johnson	PN	Rockville	2	
New Cumberland	(E)	WN	HS	WeirtonJct.	2	
Weirton	(E)	CY	WN	WeirtonJct.	2	
Cadiz	$\overline{(\mathbf{W})}$	Cadiz Jet.	Cadiz	Acre		
Zanesville ($(\overline{\mathbf{W}})$	RY	Zanesville	Zanesville	2	
Fultonham	(W)	Fultonham Spur	Fultonham	Zanesville		
Roseville	(W)	Roseville	Rosehill Mine	Zanesville		
Morrow		Bremen	Circleville	Bremen	2	
		Circleville	MS	Circleville	2	

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

NOTE 1. At Waynesburg employes will not be required to comply with last paragraph of Rule 105a.

NOTE 2. Rules 105a and 105b will not apply. All other Operating, Signal and Interlocking Rules, and Supplemental Instructions as they apply to main tracks and sidings, except Rules 201 to 223 inclusive, are in effect. Extra trains, except passenger extras, will run on verbal permission of the signalman when authorized by the Superintendent; authority for the movement of passenger extras must be in writing.

NOTE 3. Note 2 applies except that Rule 105b is in effect between Wegee and Johnson and trains and engines will not protect against following movements between these points.

2206. North Spur Yard Track, Weirton Junction, under jurisdiction of signalman at Weirton Jct. and must not be used or blocked without permission.

Signal Aspect Rule 290, Figure B will be authority for trains or engines to enter and use this track in either direction.

2207. Industrial track between Chester and Kobuta under jurisdiction of signalman at Weirton Junction.

Permission from signalman at Weirton Junction must be obtained for trains or engines to use this track in either direction and they must be reported clear to him when movement has been completed.

MOVEMENT OF TRACK CARS

2301. Track cars will be governed as specified by Rule 80 on portions of the division as follows:

Entire Division.

· 2302. Track cars will display night signals while passing through tunnels.

MOVEMENT OF TRAINS

2401. Location of Train Dispatchers-

Pittsburgh

Train Dispatchers in charge as follows:

Main Line PH to Division Post, (C. & N. Div.)

Branches: Secondary Tracks:
Scully Powhatan
Chartiers New Cumberland
B. & M. Weirton.

B. & M.
Burgetts
Wheeling
New Cumberland
Terminal

Monongahela Division Train Dispatchers in charge of Soully Branch No. 1 and No. 2 tracks east of Esplen.

Eastern Division Train Dispatchers in charge of O. C. Bridge No. 1, No. 2, No. 3 and No. 4 tracks (Scully Branch) and River Branch east of Rockville.

Zanesville

Train Dispatchers in charge as follows:

Branches: Zanesville Secondary Tracks:

Zanesville Morrow

* 2402. Rule S-83: Except on portions of the railroad where Rule 261 is in effect, the information as to the arrival or departure of superior trains will be furnished on form C.T. 1246 or by message, by the signalman at initial stations, junctions or where trains pass from one of two or more tracks to single track or by train orders if furnished to trains before arrival at the points mentioned.

Except: At Burgetts a Proceed Signal displayed for westward trains will indicate that all trains due which are superior have arrived or left.

*2403. Rule D-83: Except on portions of the railroad where Rules 251 or 261 are in effect, information as to the departure of superior trains will be furnished verbally to train by the signalman at initial stations or junctions.

2405. Normal Position of Switches and Crossovers at

Specified L	ocations		
Switch Located at	Connecting	With	Normal Position is for Movements
Corlisa	No. 27 Secondary track	Former West'd siding	On No. 27 Secondary track
Houston	Palanka Secondary track	Westland Secondary track	To Palanka Secondary track
Center Ave.	Burgetts Br.	Cherry Valley Secondary track	On Burgetts Br.
Zane	Single track	Yard tracks	Westward
Za ne'	Terminal Br.	Yard tracks	To Terminal Br.
Tiltonville	P. R. R. track	W.&L.E.R.R. track	On W. & L. E. R. R.
Ohio Jet.	Powhatan Secondary track	Terminal Br.	On Powhatan Secondary track
CY	New Cumber- land Branch	Weirton Secondary track	On New Cumberland Branch
CY	Weirton Secondary track	No. 55 Yard Track	To No. 55 Yard track
Trinway	Eastward Siding	West Leg of Wye	To West Leg of Wye
RY	East Leg of Wye	Zanesville Secondary track	To Zanesville Secondary track

2408. Switch tenders are stationed at and have charge of main track switches as indicated:

Location	Switches	
Newark	First Street, all switches	

2409. Signalmen in charge of main track hand-operated switches when block station is open:

Location	Switches		
Zane	Switches from yard tracks to Wheeling Br.		
Bremen	Switch at Junction P. R. R. and N. Y. C. R. R.		
New Lexington	Switch at Junction P. R. R. and N. Y. C. R. R.		

Hand-Operated Switches Equipped With Electric Locks

2411. The following switches are equipped with electric lock; permission to unlock must be obtained from signalman:

Location	Switch	Controlled By
Corliss	Switch leading to yard track from No. 101 secondary track	Corliss
0011110	Switch leading to yard track 2057 feet west of Elliott from No. 101 secondary track Corliss	
СН	Switch to Superior Mill from No. 1 track	Carnegie
Collier	Switch to west end of yard from No. 4 track	Weirton Jct.
Switch to No. 29 yard track from New Cumberland Branch track		Weirton Jot.
Weirton Jet.	Switch to "Pull in" track from New Cumberland Branch track	Weirton Jct.
Custer	Switch leading from No. 1 track to Fulton Mine 1435 feet west of Custer	Custer
Washington C. H.	Switch to eastward siding	Washington C. H.

To enter Collier Yard, trains or engines must occupy track circuit which extends 150 feet west of switch, before switch can be opened.

The following switches are equipped with electric lock, not controlled by signalman:

Location	. Switch
Bulger	Facing crossover between No. 2 and No. 1 tracks.

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

2412. Spring Switches Located:

Location	Normal Position	Route for Which Sprung	Note
Duff	For Eastward movement on Scully No. 1 track.	For Eastward movement from Eastward departure yard to Scully No. 1 track.	

Yards and Yard Instructions

2417. Yards indicated by yard limit boards located at:

Chartiers Branch:

Houston and Mile Post 17 WS and Washington

B. & M. Branch:

Bridgeville and Mile Post 2

Burgetts Branch:

Burgetts and CN

Wheeling Branch:

Weirton Jct. and Mile Post 9
Zane and Mile Post 18

Terminal Branch:

Ohio Jct. and Zane

New Cumberland Branch:

Weirton Jct. and WN

Zanesville Branch:

Zanesville Roseville Crooksville New Lexington Junction City Bremen

Weirton Secondary Track: CY and WN

New Cumberland Secondary track:

New Cumberland Chester

Powhatan Secondary Track

Ohio Jct. and Wegee Johnson and PN

Zanesville Secondary Track:

Trinway and Mile Post 4
Zanesville

Morrow Secondary track:

Bremen Lancaster Circleville Washington C. H. Wilmington Morrow

Operation Of Pusher Engines In State of Ohio

2420. The operation of pusher engines behind occupied cabin cars of assembled freight trains in the State of Ohio is prohibited.

In the State of Ohio, employes and others are prohibited from riding on a cabin car when a pusher engine is operated behind a cabin car of an assembled freight train; they may ride on the pusher engine. The train shall be stopped to cut off the pusher engine.

Non-interlocked Railroad Crossings At Grade

2427. Movement of trains or engines on tracks of this division over non-interlocked railroad crossings at grade will be governed as follows:

Location		c. Governing over Crossings	Requirements	Note
LOCKGOII	Туре	Indication or Position	redmiements	
Newark: B. & O. R. R. (Eastward trains on No. 1 track and	Target Position light		Cross without stopping.	1
Westward trains on No. 2 track)	Signal	able than stop		
Newark: B. & O. R. R. (Eastward trains on No. 2 track and Westward trains on No. 1 track)	Target	Vertical	Stop before crossing.	
Zanesville: B. & O. R. R.	Target	Vertical	Stop before crossing	
Darlington: N. Y. C. R. R.	Position light Signal	More favor- able than stop	Cross without stopping.	2
Crooksville: N. Y. C. R. R.	Target	Vertical	Stop before crossing.	3
Junction City: B. & O. R. R.	Target	Vertical	Cross without stopping.	4
Lancaster: C. & O. R. R.	Target	Vertical	Stop before crossing.	
Tiltonville: W. & L. E. R. R.	Target	Horizontal	Stop before crossing.	5
Bridgeport: B. & O. R. R.	Target	Horizontal	Stop before crossing.	6
Bellaire: B. & O. R. R.	Target	Horizontal	Stop before crossing.	7

NOTE 1. Eastward trains on No. 1 track and Westward trains on No. 2 track must not exceed a speed of 15 miles per hour and be prepared to stop approaching crossing, and upon receiving proper automatic block signal and target indication may proceed over crossing without stopping.

NOTE 2. Movements over the N. Y. C. R. R. crossing are governed by Fixed Signals Rules 281 Fig. A and Rule 292 Fig. A.

When Signal Aspect Rule 292 Fig. A is displayed and no train on or approaching the crossing on the N. Y. C. R. R., trains will be governed as follows:

If signal does not indicate proceed after train or engine has been stopped three minutes and no N. Y. C. train or engine approaching or using crossing, conductor or engineman will go to crossing, unlock box located on post and be governed as follows:

Turn handle of time release, stencilled above, "P. R. R. Time Release", to the right as far as can, hold in this position ten seconds, let go of handle and when release runs down, that is, stops clicking, which will be about two minutes, wait about twenty seconds and if signal does not indicate proceed, repeat the same operation. If signal does not then indicate Proceed and no N. Y. C. train or engine approaching, conductor or engineman will send out a flagman in each direction on N. Y. C. R. R., a sufficient distance to afford proper protection, after which, train or engine may pass over the crossing.

Time Release box must be closed and locked after being used.

NOTE 3. Target at Crooksville controlled by levers on ground equipped with switch lock and will be operated by trainmen.

NOTE 4. At Junction City trains on Pennsylvania Railroad tracks may proceed over B. & O. R. R. Crossing without stopping, at a speed not to exceed 15 miles per hour, when target is in vertical position.

Slow boards located 4350 feet East and 3440 feet West of B. & O. R. R. crossing.

Indication:—Approach crossing prepared to stop. A train exceeding one-half its maximum authorized speed at point involved must at once reduce to not exceeding that speed.

Target controlled by crank equipped with mechanical time release.

Normal position of target will be for Pennsylvania Railroad trains. Trainmen of B. & O. R. R. trains, after determining that no P. R. R. trains are approaching the crossing will change position of target for their movement over crossing and restore it to normal position after movement has been made

NOTE 5. The normal position of target at Tiltonville will be for W. & L. E. R. R. trains. W. & L. E. cross-over switches will be locked with P. R. R. and W. & L. E. switch locks. Trainmen of P. R. R. trains will be required to change the position of the target, throw the cross-over switches for their movement over the crossing, and return switches to normal position after cross-over movement is completed.

W. & L. E. Railway trains will approach crossing under full control, prepared to stop; but will proceed over the crossing at a speed not exceeding 15 miles per hour if target is set for them and crossing seen to be clear.

NOTE 6. Target at B. & O. R. R. crossing west of Bridgeport station will be operated by trainmen and left in position last used.

NOTE 7. Target at B. & O. R. R. crossing east of Bellaire station will be operated by trainmen and left in position last used.

Drawbridges-Not Part of an Interlocking.

2428. Movement of trains or engines over Ohio Canal Drawbridge, Zanesville, will be governed as follows:

Position light type fixed signals govern movement. These signals will display aspects Rule 292, Fig. B and Rule 290, Fig. B.

One signal governs eastward movement and is located twenty (20) feet west of Muskingum Avenue (Dug Road).

Two signals govern westward movement. One located thirty (30) feet east of Ohio Canal Draw Bridge and the other twelve (12) feet west of Main Street.

When signal west of Main Street displays stop indication, trains will stop east of Main Street.

Automatic Highway Crossing Signals

≠ 2450. Automatic highway crossing signals at grade crossings indicate the approach of a train. These signals do not relieve enginemen from complying with Rules 14(1) and 30. They operate when trains approach crossings with or against the current of traffic on main tracks only.

Trains approaching a highway crossing on a siding or yard track, adjacent to tracks crossing a highway protected by automatic highway crossing signals, will run carefully sounding the warning as prescribed by Rules 14(1) and 30.

When a train passes entirely over a highway crossing protected by automatic highway crossing signals, it must not move in opposite direction over the crossing until protection is provided as prescribed by Rule 103a.

To avoid unnecessary operation of the automatic highway crossing signals, switches must not be left open, nor cars left standing on the main track longer than necessary within operating limits of such signals.

When shifting movements are made in the vicinity of a highway crossing protected by automatic highway crossing signals, or when a train is stopped, thereby operating the signals unnecessarily, every effort must be made by trainmen to avoid delay to highway traffic. When it is known that no trains or engines are approaching on other tracks and it is safe for vehicles or pedestrians to cross, the trainman will say "all right" and beckon to cross.

At the following locations a device is provided to cut out the operation of automatic highway crossing signals by trainmen:

College Ave
Pike Štreet
Central AveCanonsburg
Jefferson Ave
Strabane Ave
Main Street
Pike Street (Palanka Secondary track) j
Lee's Crossing (New Cumb. Branch) West of CY
Eastport Road, Scio { For movements with current of traffic on No. 2 track only} Scio Station
Eastport Road, Scio For movements with current of traffic on No. 1 track only Station
State StreetBowerston
Kirk StreetWest Lafayette
Third Street (State Route No. 77)Trinway
Public Road Crossing Yorkville

When such device is used, no movement may be made over the crossing by their train until protection is provided as prescribed by Rule 103a, or the automatic operation of these signals has been

Employes should observe the operation of automatic highway crossing signals and report promptly to the Superintendent any failures to operate properly.

Cut-out and cut-in devices for operation of Automatic highway crossing signals and short arm gates at:

Franklin Ave	
Ross Street	
Logan Streat	
North Street	
Washington Ave	Steubenville
Market Street	
Adams Street	
South Street	
Slack Street	

controlled by watchmen in towers located at North and at Market Streets.

to stand within a distance of 70 feet from either side of any crossing. After stopping en-route on main tracks clear of a crossing, or

Except at Market Street, cars or engines must not be permitted

before proceeding over a crossing on a yard or an industrial track, movement in either direction over the crossing must not be made until it is known gates are down or a member of crew is placed on crossing to protect movement over it.

Protection For Public Highway Crossings At Grade

2455. Trains or engines must stop before passing over the following public highway crossings at grade, during the hours there is no crossing watchman on duty and, unless otherwise provided, a member of the crew must protect the crossing in advance of each movement over the crossing:

Track	Crossing	Location	No crossing watchman on Duty Between the Hours of	Note
Chartiers Branch	Main Street	Washington	7:30 P.M. and 5:30 P.M. Daily Except Saturday and Sunday. Saturday and Sunday Continuously.	1
C hartiers Branch	Maiden Street	Washington	8:00 A.M. and 5:30 P.M. Daily Except Saturday and Sunday. Saturday and Sunday Contin- uously.	2
Chartiers Branch	Wheeling Street	Washington	8:00 A.M.and 5:30 P.M. Daily Except Saturday and Sunday. Saturday and Sunday Contin- uously.	2
Chartiers Branch	West Wylie Avenue	Washington	8:40 PM and 4:40 AM Daily	
Wheeling Branch	12th Street	Wellsburg	Continuously	3
Wheeling Branch	25th Street	Wellsburg	Continuously	4
Terminal Branch	Eoff Street	Wheeling	10:00 PM and 2:00 PM Daily Except Sunday Sunday Continuously	5
Terminal Branch	Chapline Street	Wheeling	10:00 PM and 2:00 PM Daily Except Sunday Sunday Continuously	5
Powhatan Secondary Track	Hanover Street	Martins Ferry	10:00 PM and 2:00 PM Sunday Continuously	6
Powhatan Secondary Track	Center Street	Martins Ferry	10:00 PM and 2:00 PM Sunday Continuously	6
Cleveland Div.	State Street	Newcomerstown	7:15 PM and 11:15 AM Sunday Continuously	_
Zanesville Branch	Main Street	Zanesville	Sundays 7:00 AM and 11:00 PM	
Zanesville Branch	Dug Road	Putnam	11:30 PM and 7;30 AM Daily Except Sunday Sunday Continuously	
Zanesville Branch	Cooper Mill	Putnam	11:30 PM and 7;30 AM Daily Except Sunday Sunday Continuously	

NOTE 1. For all eastward regular passenger trains departing from Main Street Station, front brakeman will flag train over

No. 761 must station a trainman on crossing to protect the movement before passing over it.

No. 763 will be flagged over crossing by crossing Watchman.

No. 765 will be flagged over crossing by crossing Watchman daily Except Saturday. On Saturday a trainman must be stationed on crossing to protect the movement before passing over it.

All other trains and engines in either direction, including extra passenger trains, must station a trainman on crossing to protect the movement before passing over it.

NOTE 2. Crossing watchman will remain on duty until after No. 762 and No. 765 have departed, Except Saturday.

Between the hours of 8:00 A. M. and 5:30 P. M. also after departure of No. 765 until 11:00 P. M. daily except Saturday and Sunday all trains and engines including passenger extras, must station a trainman on crossings to protect the movement before passing over

On Saturday and Sunday between the hours of 6:00 A. M. and 10:00 P. M. All trains and engines must station a trainman on crossings to protect the movement before passing over them.

NOTE 3. All trains and engines in either direction, including extra passenger trains between the hours of 8:30 A. M. and 4:30 P. M. must station a trainman on crossing to protect the movement before passing over it.

NOTE 4. Between the hours of 8:30 A. M. and 4:30 P. M., daily except Sunday, trains and engines must stop before passing over crossing and a member of crew must protect crossing in advance of each movement.

NOTE 5. Trains and engines passing over these crossings between the hours of 2:00 P. M. and 10:00 P. M. on Sunday must stop before passing over crossings and a member of crew must protect each crossing in advance of each movement.

NOTE 6. Trains and engines moving over these crossings between the hours of 5:00 A. M. and 2:00 P. M., daily except Sunday, and during all hours on Sunday, must be brought to a full stop and a member of crew provide protection before passing over

2456. Trains or engines must stop before passing over the following public highway crossings at grade and a member of the crew must protect the crossing in advance of each movement over the crossing:

Track	Crossing	Location
Chartiers Branch	Crossing	Location
Maher Brick Co. track	Rogers Avenue	Bridgeville
Chartiers Branch Chartiers Gas and Coal Co.	Adams Avenue Street Car Line and all other Crossings	Richfol
Chartiers Branch Hazel Mine tracks	State Route No. 519	Canonsburg
Cherry Valley Secondary Track	Noblestown Road	Two miles east of Center Avenue, Burgettstown
New Cumberland Secondary Track	Chester Street	New Cumberland
State Line Industrial track	State Route No. 2	Brook 444 feet from point of switch
Powhatan Secondary Track B. & O. interchange Wheeling Steel Co. furnace	First Street Second Street	Martins Ferry
Terminal Branch	Fulton Road	About 2 miles east of 18th Street Sta., Wheeling
Zanesville Branch Rush Creek Clay Co.	State Route No. 37	Junction City
Morrow Secondary Track Lancaster Industrial track	State Route No. 33	Lancaster
Morrow Secondary Track	Fayette Street Main Street	Washington C.H.
Morrow Secondary Track	Grant Street Sugartree Street Walnut Street South Street Mulberry Street	Wilmington

2457. Weirton Steel Company and Pennsylvania trains operating on Weirton Steel Company slag track between Strip Steel crossovers and Slag Dump west of Standard Slag Company plant at west end Weirton Junction Yard, must approach grade crossings on this track over lead to Cove Valley Lumber Company, Weirton Junction enginehouse wve track, leads to Scott Lumber Company plant and Standard Slag Company plant, prepared to stop clear of crossings and not cross until it is known crossings are clear.

Vehicles in both directions on highway crossing over Weirton Steel Company slag track opposite vard office east end of Weirton Junction Yard must be stopped clear of track and not be permitted to proceed until it is known it is safe to cross.

2458. On tracks and branches below indicated enginemen and trainmen will, when weather conditions are such that flangeways of road crossings or switches may be obstructed with snow or ice, assure themselves that road crossings and switches are in safe con dition to use. If necessary, trains and engines will be stopped and road crossings inspected by member of engine or train crew before passing over them:

Main Line:

L. B. Foster Co. Industrial track, Carnegie

Wheeling Branch:

Bloch Bros. Industrial track, Wheeling Wheeling Electric Co. Industrial Atlasburg Secondary track: track, 42nd Street, Wheeling Terminal Cold Storage Industrial track. Wheeling

State Line Industrial track: All Crossings

Terminal Branch:

La Belle Lead, Wheeling B. & O. Connection Peninsula

Zanesville Branch:

Fultonham Secondary track Roseville Secondary track

Zanesville Secondary track: Mill Run Industrial track

Morrow Secondary track: Between Circleville and

Morrow

New Cumberland Secondary track:

East Toronto to Chester, All Crossings

M. & O. Industrial track.

Cherry Valley Secondary track:

Between Center Ave., Burgettstown and Cherry Valley

Between .CN and Atlasburg.

Studa Secondary track:

Between Langeloth Jct. and Studa

Cadiz Secondary track: Between Cadiz Jct. and Cadiz.

Royal Southern Industrial track.

Westland Secondary track: Between Houston and Westland.

Palanka Secondary track:

Between Houston and Palanka, (Including Wye tracks at Houston.)

Kobuta Industrial track: Between Chester and Kobuta.

2459. Attention is called to the following extract from an order issued by the Pennsylvania Public Utility Commission, State of Pennsylvania.

"A light shall be displayed on the head end of drafts of railroad cars being pushed or dropped over a public highway crossing, at grade, during hours of darkness whether or not the tracks constitute a part of a railroad yard, except at times when such crossing is protected either by gates, watchmen or train-service employes."

2478. While a freight train is passing an open block or interlocking station, a member of the crew must be stationed on the rear of the train to receive or deliver messages.

The front brakeman of a freight train, in order to observe signals from the rear of his train, will be in a conspicuous position outside the Brakeman's cabin located on the tender of locomotives so equipped, promptly after the rear end of his train has passed an open block or interlocking station, or a highway crossing where crossing watchmen are on duty, to receive from trainmen on the rear of the train any signal affecting the movement of the train and, in addition, will where practicable, observe the train as it moves around curves in order to receive signals from the rear end of the train to avoid necessity of applying air from rear end.

Train service employes in or on cabin cars must take position on platform of cabin car while train is entering, passing through, or leaving yards and be prepared to acknowledge signal from any person in the vicinity, affecting the movement of their train.

2479. In the application of Rule 107: At Dennison, all westward trains on No. 2 track and eastward trains running against the current of traffic on No. 2 track, must approach prepared to stop clear of station platform expecting to find an eastward passenger train receiving and discharging traffic.

Eastward passenger trains on No. 1 track stopping at Dennison station will not be required to protect against westward trains.

- 2480. Carnegie—All westward passenger trains making regular stops at Carnegie on No. 2 westward passenger track will stop with engine clear of crossing near west end of platform.
- 2481. Carnegie—Signal aspect Rule 290, Fig. B, will be authority for trains to make movements against current of traffic on No. 3 eastward freight track between Rosslyn and Carnegie.
- 2482. Oakdale—Trains on No. 1 eastward freight track receiving a stop signal at Oakdale, must not pass a point 700 feet west of highway crossing until indication of the home signal has been changed to proceed or proper authority has been received to pass it in stop position.
- 2483. Hanlin—Jefferson Coal Company: Hand operated derail on loading track must be kept locked in normal position except while switching.
- 2484. Dennison—Conductors of all passenger trains stopping at Dennison will report by telephone to signalman at Uhrichsville before departing from that point.
- 2485. Newark—When the fixed signal located 110 feet east of B. & O. Railroad Crossing, Newark, governing westward movement on No. 2 track displays a "stop" indication, trains with steam engines will stop just before engine reaches Bridge 157.53 and will not proceed until the signal displays an indication more favorable than "stop."

Wheeling Branch

2486. (a) Lower Ferry—Account fire hazard the following restrictions apply in plant of Koppers Company Tar and Chemical Division beyond restriction boards:

PROHIBITED

- Engines, unless equipped with spark arrestors placed in proper position on stack.
- (2) Cleaning fires, shaking grates, or putting coal in fire box of engines.
- (3) Smoking or using open flame lights.
- (b) Wellsburg—Cars or engines must not be left standing within 80 feet of Highway Crossings at 5th and 19th Streets, Wellsburg.

River Branch

2487. Mingo Jet.—Trains moving from Yard tracks to Main Line at Mingo Junction that will obstruct State Street Crossing when stopped at dwarf signal will stop west of State Street and not proceed until signal displays aspect Rule 287 Fig. A.

Terminal Branch

- 2488. (a) Martins Ferry—Trains using connection between Terminal Junction yard and Martins Ferry switching track must stop before crossing B. & O. R. R. track leading to Wheeling Steel Corporation Plant unless proceed signal is received from trainman of such train or engine stationed at crossing to protect the movement.
- (b) Trains using track leading from Martins Ferry Furnace Yard to B. & O. R. R. Interchange track at First Street, Martins Ferry must stop before crossing B. & O. R. R. track unless proceed signal is received from trainman of such train or engine stationed at crossing to protect the movement.
- (c) Trains using tracks of City Electric plant, Martins Ferry, must protect against B. & O. R. R. movements and must not pass the north east corner of this structure while B. & O. R. R. equipment is standing or moving on the adjoining track.

New Cumberland Branch

2489. A blue light displayed at Acid Unloading Station on rear end No. 7 track in 54-inch Strip Mill, Weirton Steel Company, Weirton, indicates tank cars are connected for unloading and must not be coupled to or moved.

New Cumberland Secondary Track

- 2490. (a) Cars on Mill and Storage tracks, Chester, must not be left standing between 5th Street Crossing and a point indicated by yellow mark painted on rails 100 feet from either side of crossing.
- (b) Gates across both legs of "Wye Track" also No. 3 track in Taylor, Smith and Taylor Company, plant Chester, are equipped with switch locks. These gates must be kept closed and locked except while tracks are being used for switching or other train movement.

Kobuta Industrial Track

2491. Kobuta—Account fire hazard, the use of open flame lights is prohibited beyond restriction boards in plant of Koppers United Co.

Smoking is prohibited within the gates of this plant.

Zanesville Branch

- 2492. (a) Zanesville—B. & O. and N. Y. C. R. R. trains will enter and leave main track from switch No. 4.
- (b) Eastward freight trains will stop west of Main Street and keep clear of street crossing unless route is clear over B. & O. R. R. crossing and into yard.
- (c) B. & O. R. R. trains Nos. 55 and 56 will run passenger extra between Zanesville and Fair Oaks.

MOVEMENT BY TRAIN ORDERS

2501. Trains must not leave their initial station without train orders or notice from Operator or Signalman that there are no orders.

MOVEMENT OF TRAINS IN THE SAME DIRECTION BY BLOCK SIGNALS

★ 2601. Rules 251, 253 and 254 in effect:

	Track	Between	And
···	No. 1 and No. 2	PH	Monon
	No. 3 and No. 4	Monon	Elliott
	No. 1 and No. 2	Elliott	Rosslyn
	No. 1, No. 2, No. 3 and No. 4		
Main Line	No. 1 and No. 2	СН	Oakdale
	No.1, No.2 and No.3	No.1, No.2 and No.3 Oakdale	
	No. 1 and No. 2	Weirton Jct.	Custer
	No.1, No.2 and No.3	Custer	Scio
	No. 1 and No. 2	Scio	Division Post, (C.&N.Div.)
Chartiers	No. 1	KY	Carnegie
Branch	No. 2	Carnegie	LD

OPPOSING AND FOLLOWING MOVEMENT OF TRAINS BY BLOCK SIGNALS

★ 2602. Rules 261, 262, 263 and 264 in effect:

	Track	Between	And
Main Line	No. 4	СО	Weirton Jct.

★2603. Where Rules 261, 262, 263 and 264 are in effect, signal indication or permission of the signalman will be authority for a train to proceed as an extra.

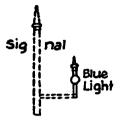
When a train is to run as a Passenger Extra it will be notified by the signalman.

FIXED SIGNALS

2701. Signal aspects not in conformity with the typical aspects, in service:

Wheeling Branch

On distant switch signal J-19 at East Steubenville.



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

NAME

-Signal mast bracket marker.

The following block stations are provided with an illuminated sign arranged to display white cross upon black background.



INDICATION-Take siding as herein directed.

NAME

-Take siding indicator.

This indication will be displayed for trains, and will be found on the front of the tower near the train order signal location. When displayed to approaching train, Enginemen will acknowledge sign by two short blasts of engine whistle, Rule 14 (g).

Take siding indication will be displayed at the following locations:

Main Line	Location	Take Siding at			
Westward—	Custer	Dyke			

Trains receiving a take-siding indication will call for instructions from Signalman before entering siding.

Illuminated sign located on front of Laurel Hill Block and Interlocking Station near train order signal location indicates at what point helping engines on rear of westward freight trains will cut off. When the letter "B" is displayed, helping engines will cut off at Bulger. When no indication is displayed, they will cut off at Dinsmore.

The track number to be used by eastward trains pulling in Dennison eastward yard will be displayed by indicator on the front of tower at Uhrichsville, except that when the Figure 4 is displayed, eastward trains will pull in on No. 101 track at Jewett Street, Dennison.

CAB SIGNALS

2751. Cab Signal Rules 295 to 298, inclusive, are in effect as follows:

follows:			
P	or movements with cu		
	Track	Between	And
	No. 1 and No. 2 No. 3 and No. 4	PH Monon	Monon Elliott
	No. 1 and No. 2	Elliott	Rosslyn
	No. 1, No. 2, No. 3 and No. 4		
•	No. 1 and No. 2	Rosslyn	CH . Oakdale
	No. 1, No. 2 and		Oakuale
Main Line	No. 3 No. 1, No. 2, No. 3	Oakdale	co
	and No. 4	co	Weirton Jct.
	No. 1 and No. 2	Weirton Jct.	Custer
	No. 1, No. 2 and No. 3	Custer	Scio
	No. 1 and No. 2	Scio	Division Post, (C.&N. Div.)
	or movements against	current of traffic.	
	Track	Between	And
Main Line	No. 4	Weirton Jct.	co
2752. Cutti	ng-in-Section Located:	<u> </u>	
	Track	Between	And
		Westward Trains	
	No. 2	Interlocking	Home signal
		signal west of Washing-	east of No. 1 tunnel
Main Line		Street foot	
		bridge PH (Pgh. Div.)	
	(Mon. Div.) No. 1	Westward	Westward
		distant signal at Monon	home signal Monon
Secondary	No. 27	600 feet east of	East of Corliss
Track	- 4	westward home signal for Corliss	interlocking
Scully	Scully No. 2	Block signal	Block signal
Branch	,	D-51 east of Rosslyn	D-57 east of Rosslyn
River	No. 2	5060 feet east of	Westward
Branch	NOTE—For west-	westward	home signal
	ward trains enroute to Main Line	home signal for Rockville.	Rockville.
New Cumber-	Single	1358 feet east	Weirton Jct.
land Branch		of westward home signal	interlocking
		No. N-11	
		Eastward Trains	
Wheeling	Single	Mile Post 2	Weirton Jct.
Branch		west of East Steubenville	interlocking
Burgetts	Single	486 feet west of	Burgetts
Branch		eastward distant signal	interlocking
		No. B-04	
Chartiers	No. 1	Eastward	Carnegie
Branch	J	distant signal No. W-16	interlocking
	•	· · · · · · · · · · · · · · · · · · ·	***

2753. Testing sections, in addition to those at terminals, located:

At Trinway on Zanesville Secondary track at a point 350 stand on feet east of RY block-limit Station. Location designated by a stand on north side oft rack, equipped with a light. Enginemen on trains moving to Main Line at Trinway will make test of Cab Signals at this point.

MANUAL BLOCK SYSTEM

2801. Rules 305 to 373, inclusive, are in effect as follows, except that Rules 316 and 317 will apply only on portions of the Division as specified:

	Track	Between	And	
	No. 1	ку	Houston	
Chartiers	No. 2	LD	Houston	
Branch	Single	Houston	WH	
Burgetts Branch	Single	Burgetts	CN	
River Branch	No. 1 and No. 2	Division Post, (Eastern Div.)	Rockville	
Powhatan	Secondary	GR .	PN	
Wheeling Branch	Single	Weirton Jct.	Zane	
Terminal Branch	Single	WT	Zane	
New Cumber- land Branch	Single	Weirton Jct.	WN	
Weirton	Secondary	СҮ	WN	
New Cumberland	Secondary	WN	нѕ	
Zanesville	Secondary	RY	Zanesville	
Zanesville Branch	Single	Zanesville	Bremen	
Morrow	Secondary	Bremen	MS	

2802. Rule 316 will apply: CLEAR BLOCK For Movements Against Current of Traffic

Main Line—Between PH and Uhrichsville, except on No. 4 track between Weirton Jct. and CO.

2803. Rule 317 will apply:

On Single track; On Secondary Tracks between points listed under Special Instruction 2801.

For movements with the current of traffic between points listed under Special Instruction 2801.

For Movements Against Current of Traffic

Main Line-Between Uhrichsville and Division Post, (C. & N. Div.).

Scully Branch-Between all points.

Chartiers Branch-Between Carnegie and Houston on No. 1 and No. 2 tracks. River Branch—Between Division Post (Eastern Div.)

and Rockville on No. 1 and No. 2 tracks.

2804. When authorized by the signalman, and, at reduced speed, an engine may pass stop-block signal or enter a block occupied by a passenger train for the purpose of switching that train.

AUTOMATIC BLOCK SYSTEM

2901. Rules 501 to 512, inclusive, are in effect on portions of the Division as follows:

For movements with current of traffic.

	Track	Between	And
	Scully No. 1 and No. 2	Division Post (Monon. Div.)	Rosslyn
Scully Branch	O. C. Bridge No. 1 and No. 2 Esplen		Division Post (Eastern Div.)
	O. C. Bridge No. 3 and No. 4	Division Post (Eastern Div.)	Island Ave.Jct.
Chartiers	No. 1	KY	Carnegie
Branch	No. 2	Carnegie	, LD

2915. Rules 501 to 518, inclusive, are in effect on portions of the Division as follows:

For movements with current of traffic.

	Track	Between	And				
	No. 1 and No. 2	PH	Monon				
	No. 3 and No. 4	Monon	Elliott				
	No. 1 and No. 2	Elliott	Rosslyn				
	No. 1, No. 2, No. 3 and No. 4	Rosslyn	СН				
	No. 1 and No. 2	СН	Oakdale				
Main Line	No. 1, No. 2 and No. 3	Oakdale	со				
	No. 1, No. 2, No. 3 and No. 4	со	Weirton Jct.				
	No. 1 and No. 2	Weirton Jct.	Custer				
	No. 1, No. 2 and No. 3	Custer	Scio				
	No. 1 and No. 2	Scio	Division Post (C.& N. Div.)				
For movements against current of traffic.							
	Track	Between	And				
Main Line	No. 4	со	Weirton Jct.				

2916. Rule 515—following exceptions authorized:

- (a) Between Pittsburgh and Monon, Monongahela Division passenger engines and switching movements are authorized to move as non-equipped trains.
- (b) Between Fourth Ave. and Carnegie; Burgetts and CO; CO and Weirton Jct.; Laurel Hill and Burgetts; Dennison and Port; Morgan Run and Tyndall; trains in switching and transfer service are authorized to move as non-equipped trains.
- (c) Between Weirton Jct. and Mingo Jct., trains in switching and transfer service and Wheeling Branch freight engines are authorized to move as non-equipped trains.

authorized to move as non-equipped trains.

1/2 PASSENGER SPEED

NOT OVE 30 MPH

INTERLOCKING

3002. Emergency Signals—Whistle or Horn, in service as follows:

Monon
Esplen
Scully
Carnegie
Weirton Jot.

3003. At Zane Interlocking Station there are no distant signals in connection with home signals. Trains must approach the home signals at this point prepared to stop.

3004. Gauntlet in No. 1 tunnel just west of PH Block Station and in No. 2 tunnel just west of Corliss Block Station are within the interlocking limits at those points.

3006. Rule 605-in effect:

	Track	Between	And		
Mr. in Time	No. I	СН	Home signal 890 feet west of Mile Post 11		
Main Line	No. 1 Mingo Jct.		East end Mingo Jct. eastward siding.		
Main Line— River Branch	Connection	Main Line at Mingo Jct.	River Branch at Rockville		

SPEEDS

★3101.

SPEED TABLE

Ti per	me Mile	Miles	Ti per	me Mile	Miles	Time per Mile		Miles		me Mile	Miles
Min.	Sec.		Min.	Sec.	Hour	Min.	Sec.	Hour	Min.	Sec.	Hour
000	36 38 40	100 95 90	0	48 51 55	75 70 65	1 1	12 20 30	50 45 40	2 3 4	24 00 00	25 20 15
ŏ	42 45	85 80	1	00 05	60 55	1 2	43 00	35 30	6 12	00	10 5

3102. MAXIMUM SPEEDS, UNLESS OTHERWISE SPECIFIED PASSENGER TRAINS AND FREIGHT TRAINS

PASSENC	ER	TR	A	IN	S A	MD	F	RE	1GI	IT I	RA	IN	S		
			Single No. Track Trac			o.	4 k	No Tr	. 3 ack	T	lo. rac	2 k	No Tr	ı, i ack	
MAIN LINE BETWEEN:			Pane		Ë	Pagr.		Ę.	Pegr.	Ę	Psgr.		Ę	Page.	E
BEIWEEN:		_	_					Mi	les p	er H	our				
Division Post (Pgh. Div.) and M	lonon	<u>.</u>	_	_ .			L	_			60		40	60	40
Monon and Elliott		_	_	_		60		10	60	40		- -	<u></u>	<u>_</u>	<u></u>
Elliott and Rosslyn Rosslyn and CH			_	-	_	30	۱-,	50	30	30	60	_ [_	40	60	40
CH and Oakdale		-1	_	-}		30	ŀ	<u>"</u>	<u> </u>	-00	60	_ _	10	60	40
Oakdale and Laurel Hill		-	_	-	_		┢		60	40	60		40	30	80
Laurel Hill and CO			-			_			60	50	60		50	30	30
CO and Weirton Jet.						30] 3	30	60	50	60	_	50	30	30
Weirton Jet, and Custer		_	_	_			_	_	40-		60	_	50	60	50 20
Custer and Scio Scio and Dennison			_	-ŀ		_	-	—ł	60	50	60 60	-1-	50 50	60	50
Dennison and Division Post (C.d.	kN.D	[v.]	_	٦ŀ		-	┝	-ŀ		_	70		50	70	50
		≝	=	≓	=	=	=	=	=	=	Ë	= =	=	ë	=
Chartiers Branch Between:							ı	- 1							
Carnegie and Houston		_	_	_			L	_			50	<u> </u>	35	50	35
Houston and Washington		_	5	<u>0</u>	35		_	_			_	_ _	_		_
B. & M. Branch				1				_ [Τ			
Between: Bridgeville and End of Branch			1	5	15		ı	- 1				ı			
		=	Ē	=	=	=	=	=	=	==	=	= =	=	=	=
Burgetts Branch Between:		- 1		- 1			ı	- 1			ł				
Burgetts and CN		_	1	5	15		1_	_			_		_		
Wheeling Branch Between: Weirton Jet, and Zane			5	0	45						,				
River Branch Between: Div. Poet (Eastern Div.) and Ro	ockvi	lle_									35	- 	35	35	35
Terminal Branch		=	_	7	=		1	=	==	=	=	=	=	=	=
Between: WT and Zane	<u> </u>	_	2	0	20				_	_	==	_	_		_
New Cumberland Bran	ch			ı			ł	- 1				l	ı		
Between: Weirton Jct. and WN			2	0	20		ı	- 1		-		l	1		
Zanesville Branch		=	=	= :	=	=	⊨	=	=	=	=	= =	=	=	=
Between:		l	_	.		ľ	l	- 1		i					
Zanesville and New Lexington			3	믜	30		Ĺ	_				_ _	_		_
New Lexington and Bremen		- (5	0	40		l	ı					1		
	OC Bridge No. 4 Track			Br N	OC idge o. 3 rack		rid No.	lge 2	Bi	OC idge o. 1 rack	1	icui No.	2	Sci No Tri	ally . 1
Scully Branch	Pagr.	E		Pagr.	Ę		1	Ë	Pagr.	Ę	Pag		Ë	Pagr.	£
Between: Division Post (Mon. Div.)		_					Alle	88 p	er H	our	_		•		,
and Rosslyn		1	1		1				1		2	0	20	20	20
Esplen and Division Post	_		T	_	1	_ _		_	1-		╅	-	<u> </u>	<u> </u>	1
(Eastern Div.) Division Post (Eastern Div.) and Jacks Run (Eastern Div.)	_	-	╁		- -	_ _	0	10 20	┪		+-	-	-	\vdash	<u> </u>
Island Ave. Jct. and Division		-	ŀ	_	╢	_ _	<u>-</u>	ے۔	- -^	- 2	- -	-			
Post (Eastern Div.) Division Post (Eastern Div.)	10	10	4	10	10	- -	-		- -	-	╁	-	_		<u> </u>
and Pennsylvania Ave. (Eastern Div.)	20	20	1	20	1 20	<u>, l</u>		l	1		<u> </u>				

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

WRECK TRAINS						
	Boom Trailing	Boom Forward				
	Miles p	er Hour				
Main Line Between: Division Post (Pgh. Div.) and Uhrichsville Uhrichsville and Division Post (C. & N. Div.)	40 50	30 30				
Chartiers Branch Between: Carnegie and WH	30	30				
B. & M. Branch Between: Bridgeville and End of Branch	15	15				
Burgetts Branch Between: Burgetts and CN		15				
Wheeling Branch Between: Weirton Junction and Zane	40	30				
River Branch Between: Division Post (Eastern Div.) and Rockville	35	30				
Terminal Branch Between: WT and Zane	20	20				
Zanesville Branch Between: Zanesville and Bremen	30	30				
Powhatan Secondary Track Between: GR and Bellaire Bellaire and PN	35 25	30 25				
New Cumberland Secondary Track Between: WN and HS	20	20				
Weirton Secondary Track Between: CY and WN	20	20				
Zanesville Secondary Track Between: RY and Zanesville	30	30				
Morrow Secondary Track Between: Bremen and MS	25	25				

WORK TRA	INS		
	Boom Trailing	Boom Forward	On Curves
	М	ur	
Main Line Between: Division Post (Pgh. Div.) and Division Post (C. & N. Div.)	40	30	25
Chartiers Branch Between: Carnegie and WH	30	20_	20
B. & M. Branch Between: Bridgeville and End of Branch	15	15	15
Burgetts Branch Between: Burgetts and CN	15	15	15
Wheeling Branch Between: Weirton Junction and Zane	30	20	20
River Branch Between: Div. Post (Eastern Div.) and Rockville.	30	20	
Terminal Branch Between: WT and Zane	20		
New Cumberland Branch Between: Weirton Junction and WN	20	20	20
Zanesville Branch Between: Zanesville and Bremen	30	20	20
Pawhatan Secondary Track Between: GR and PN Bellaire and Powhatan	30 25	20 20	20 20
New Cumberland Secondary Track Between: WN and HS	20	20	20
Weirton Secondary Track Between: CY and WN	20	20	20
Zanesville Secondary Track Between: RY and Zanesville	30	20	20
Morrow Secondary Track Between: Bremen and Lancaster Lancaster and MS	30 25	20 20	20 20

Work trains without crane may operate at speed authorized for freight trains, unless otherwise instructed.

VARIOUS	
MAIN LINE	Miles per Hour
Circus Trains.	45
Revenue trains handling machinery of rotary or swinging type, such as cranes, derricks, steam shovels, etc; moving on own wheels—see Instruction 4155-A of Supplemental Instructions to Operating, Signal and Interlocking Rules.	
—on straight trackon curves	30 20
Snow Plows in service Snow Flangers in service. Passing station platforms and trains on adjacent tracks	35 20 5
NOTE—When operating over territory other than Main Line, shown above, conform to maximum speeds for freight trains in such territory, but not exceeding the speed indicated above.	
Operating against current of traffic, except where Rule 261 is in effect—	
Main Line —Passenger Trains. —Freight Trains. Chartiers Branch	50 40 40
—Passenger Trains —Freight Trains	30
Trains consisting of 50 per cent or more P.R.R. cars of MP-54 and MBM-62 types or Long Island Rail Road cars of P-54 type.	65
NOTE—For purposes of identification, P.R.R. Suburban cars of MP-54 and MBM-62 types are shorter than the through service cars, and are not equipped with buffer diaphragms.	<u>.</u>
Long Island Rail Road Suburban cars of P-54 type are shorter than the through service cars, but are equipped with buffer diaphragms and may be identified by means of the description on board located in toilet.	
When handling such cars, conductors must know that enginemen have been so advised.	
(Entire Division) Track Cars—unless otherwise restricted —when hauling track cars or trailers —hand cars operated under Rule 80 —through crossovers and turnouts, and over highway and railroad crossings.	10 8

Cars Carrying Major Calibre Gun Barrels

Cars carrying major calibre gun barrels shall be placed on front end of train and the movement of such cars restricted to not exceeding the following speeds:

ceeding the following speeds:		
	Breach End Forward	Breach End Trailing
	Miles	per Hour
Main Line Between:		,
Division Post (Pgh. Div.) and Uhrichsville. Passenger tracks Freight tracks	30 20	20 10
Uhrichsville and Division Post (C. & N. Div.)	40	20
Chartiers Branch Between: Carnegie and Washington	30	20
B. & M. Branch Between: Bridgeville and End of Branch	15	10
Burgetts Branch Between: Burgetts and CN	15	10
Wheeling Branch Between: Weirton Junction and Zane	30	20
River Branch Between: Div. Post (Eastern Div.) and Rockville	30	20
Terminal Branch Between: WT and Zane	20	10
New Cumberland Branch Between: Weirton Junction and WN	20	10
Zanesville Branch Between: Zanesville and Bremen	25	15
Powhatan Secondary Track Between: GR and Bellaire Bellaire and Powhatan	30 25	20 15
New Cumberland Secondary Track Between: WN and Chester	20	10
Weirton Secondary Track Between: CY and WN	20	10
Zanesville Secondary Track Between: RY and Zanesville	25	15
Morrow Secondary Track Between: Bremen and Lancaster Lancaster and Morrow	25 15	15 10
When conditions require smood testal	-43/ 1	41 - 41

When conditions require, speed restrictions of less than those specified above shall be made effective by local instructions.

When handling such cars, conductors must know that enginemen have been so advised.

3103.	MAXIMUM	SPEEDS,	UNLESS	OTHERWISE	SPECIFIED
		TU	RNOUT	S	

ENTIRE DIVISION

Spring Switches

crossovers or turnouts.

Spring Switch Location	Movement Involving Spring Switch	Miles Per Hou
	Trailing—Springing Switch through turnout	10
Duff	Facing	10
	Trailing—Not Springing Switch	20

	Miles per Hour	
	Forward	Backward
Class I, J, M,N, Q, S and T engines through No. 8 crossovers or turnouts must not exceed speed indicated:	10	5

This will apply to all hand-operated crossovers and turnouts and the following interlocked crossovers or turnouts:

> Monon Esplen

Scully

3103A. MAXIMUM SPEEDS, UNLESS OTHERWISE SPECIFIED APPROACHING A DRAWBRIDGE ON A TRACK NOT PROTECTED BY BOTH A HOME SIGNAL AND A DISTANT SIGNAL

Location	Miles per Hour
Zanesville Branch: Ohio Canal	15

3104. MAXIMUM SPEEDS, UNLESS OTHERWISE SPECIFIED CURVES, BRIDGES, ETC.

MAIN LINE	Miles per Hour
Division Post (Pgh. Div.) and Smithfield Street	20
Monon Block Station and Division Post (Mon. Div.)	20 15
Monon Block Station on Track B	10
Smithfield Street and Elliott, No. 3 and No. 4 tracks	3 0
Curves between Elliott and Tunnel No. 2	40
Tunnel No. 2	80
Curves between Tunnel No. 2 and first curve west of Mile Post 7 west of Idlewood	40
First curve west of Mile Post 7	35
Curves between first curve west of Mile Post 7 and Carnegie interlocking	40
Carnegie interlocking No. 1 and No. 2 tracks	80
Curves between Carnegie interlocking and first curve east of Mile Post 12.	40
Rennerdale curve, first curve east of Mile Post 12	35
Curves between Mile Post 12 and Mile Post 14 west of	1
Gregg Curve at Mile Post 14, west of Gregg	40 85
Curves west of Mile Post 14 to Mile Post 16 west of	
Noblestown	40
Curves between Primrose and Burgettstown	50 20
Between Dinsmore and Bulger on No. 1 track Curves between Burgettstown and first curve east of	20
Mile Post 31 west of Bertha	40
First curve east of Mile Post 31.	35
Curves between Mile Post 31 and first curve west of Mile Post 34, east of Bridge 35.3	40
First curve west of Mile Post 34	35
Second curve west of Mile Post 34	40
Curves between Mile Post 35, and Collier	35
Curves between Collier and first curve west of Weirton Jot.	40
First curve east of Bridge 42.11 Ohio River Between west end of Bridge 42.11, Ohio River and	3 0
Steubenville, Slack Street	3 5
Curves between Steubenville, Slack Street and Tunnel No. 5	55
Track connecting Main Line and River Branch between Mingo Jct. and Rockville	20
Tunnel No. 5	40
First and second curves west of Tunnel No. 5	40
First and second curves east of Mile Post 52, east of Fernwood	50
Curves between Mile Post 52 and Mile Post 67, west of	
Cadiz Jet	55
Jewett Street, Dennison and Water Street, overhead	50 20
bridge, Uhrichsville	80 60
Newcomerstown, College Street and Goodrich Street	25
Curve at Mile Post 122, West of WV	60
Coshocton, Locust Street and Walnut Street	20
Tyndall	60
On reverse curve at Mile Post 148, east of Hanover First and second curves west of Hanover	60 60
Newark, Cedar Street and (Passenger trains	25
B. & O. R. R. crossing Freight trains	15
Newark, B. & O. R. R. crossing	15

Chartiers Branch:	Miles per Hour
Carnegie, within borough limits, on No. 105 (secondary	
track)	5
Curve at Main Street Carnegie	10
Curve at KY	30
Curves between KY and Mile Post 3	40 '
Curve at Mile Post 3, west of Bower Hill	30
Curve east of Mayview	35
Curves between Mayview and Boyce	20 35
Curves between Mile Post 11, east of Vanemmen and Bridge 11.78	40
Bridge 11.78, west of Vanemmen	40
Curves between Bridge 11.78 and Richfol	40
Richfol and Canonsburg	40
Bridge 15.85 east of Shingiss	40
Between Arden and Chestnut Street	35
Washington, between Chestnut Street and Main Street .	20
Wheeling Branch:	
Curve west of Weirton Jct	30
Curve east of Follansbee station	40
Curves between Bridge 5.25 and Mile Post WJ-6	30
Lazearville siding, over crossings at 20th, 22d, 25th, 26th	_
and 27th Streets, Wellsburg	5
Wellsburg, between Third Street and Twenty-seventh Street	15
1000 feet east of Mile Post WJ-9 and Mile Post WJ-10	3 0
Curve west of Mile Post WJ-15, west of Short Creek	40 40
Curve at Mile Post WJ-23, east of Wheeling Between Wheeling Station and 14th Street	
Wheeling, between 14th Street and Zane	10 2 0
River Branch:	
No. 1 track between Mile Post 19, one-half mile east of Rockville, and Mile Post 16, two and one-half miles west of Kings	15
	:
Powhatan Secondary Track:	12
Tiltonville, W. & L. E. R. R. Crossing.	15 20
Martins Ferry, between Avondale Street and Buckeye Street Curve east of Water station, Bellaire	20 15
Curro cost or 11 sect session, Dellaire	15
BR over switches leading to ward treaks	15
BR, over switches leading to yard tracks	10
BR, over switches leading to yard tracks Between Mile Post 55 and Mile Post 56, west of PipeCreek	
Between Mile Post 55 and Mile Post 56, west of PipeCreek Terminal Branch:	10
Between Mile Post 55 and Mile Post 56, west of PipeCreek Terminal Branch: Curve on approach to Ohio River Bridge No. 1.75	10
Between Mile Post 55 and Mile Post 56, west of PipeCreek Terminal Branch: Curve on approach to Ohio River Bridge No. 1.75 Martins Ferry, Over street crossing at grade	
Between Mile Post 55 and Mile Post 56, west of PipeCreek Terminal Branch: Curve on approach to Ohio River Bridge No. 1.75	6

in the second se	
New Cumberland Branch:	Miles per Hour
Approaching Lee's crossing, west of CY	15
Cumberland secondary track	10
New Cumberland Secondary Track:	
Between a point 2200 feet west of Mile Post 3 and Mile Post 4, west of Kings Creek	10
Between a point one half mile east of Mile Post 8 and a point 1600 feet east of Mile Post 9	15
Between a point 1600 feet east of Mile Post 9 and east switch of Union Brick plant west of Mile Post 10	10
Between east switch Union Brick Plant and Mile Post 10, west of Globe.	15
Between a point 2000 feet east of Mile Post 15 and Mile Post 16, west of Congo	15
West switch Globe Brick Works, Kenilworth and a point 1000 feet east.	5
Mile Post 15 and a point one half mile east of Mile Post 17, reduce speed and run prepared to stop short of track obstruction by landslides	
Chester-Kobuta, Industrial Track:	
One mile east of Shippingport Sand Company's Plant, along hillside, 8 miles east of Chester	10
Zanesville Secondary Track:	
Between Mile Post 1 and Mile Post 4	15
Dresden, within corporate limits	8
Zanesville, within corporate limits	15 10
and the second s	10
Zanesville Branch:	
	15
Zanesville, with corporate limits	10
Curves between switch 4. Zanesville and Fair Oaks	15 15
South Zanesville, Main Street Crossing	10
West end of Bridge 32.58, west of McLuney	5
McLuney, between a point 1980 feet west of Mile Post 33	
and 2100 feet west thereof	20
Junction City B. & O. R. R. Crossing	15 10
Morrow Secondary Track:	
Bremen, within corporate limits	10
Post 68 one half mile east of Amanda	20
74 and a point one-half mile west thereof	25 10
Circleville, between a point one-half mile east of Mile Post 83, west of Circleville and a point one-half mile west thereof New Holland, within corporate limits	25 8
Sabina, within corporate limits	15 5
Wilmington, within corporate limits	Š
ward trains. Hicks, between a point 2700 feet west of Mile Post 142 and	15
3000 feet west thereof	15 15
Control of the contro	

3105. MAXIMUM SPEEDS, UNLESS OTHERWISE RESTRICTED ENGINES

	Miles per Hour												
Class Steam Engines	Backward	Forward— Light	Forward— with train										
B	20	20	20										
C	20	20	20										
G	40		70										
H	35	40											
I	25	40	45										
J	25	40	50										
K	25	50	70										
L	25	40	50										
M		50	70										
N	20	40	45										
Q	25	40	50										
S-2	10	50	70										
T		50	70										

Class	Miles p	er Hour
Diesel Engines	Forward-Light	Forward—with train
Road		
AF-3		
AF-4		
AP-3		
BF-3		
BF-4		
BP-1, Psgr. Service		
BP-1, Frt. Service		
BP-3		
EF-3		
EF-4		50
EP-3	50	
FF-2	50	
FF-3	50	
FP-3		
Yard		
AS-6		
AS-10	40	40
BS-6		40
BS-10		40
ES-6		40
ES-10		40
FS-10	,40	
G8-4	35	35

NOTE-

Road Diesel Engines

The first letter indicates the builder; i.e., "A"—American Locomotive Company, "B"—Baldwin Locomotive Works, "E"—Electro-Motive Division, General Motors Corporation, "F"—Fairbanks, Morse & Company.

The second letter indicates the service to which normally assigned, i.e., "P"—Passenger, "F"—Freight.

The numeral indicates the number of units in the engine. The "BP"-1, is the Baldwin passenger engine—6000 horsepower, which is semi-permanently connected and is considered as one unit.

Yard Diesel Engines

The first letter indicates the same as for Road Diesel Engines.

The second letter indicates the service (shifting).

The numeral indicates the horsepower.

For Example:

"A"-American Locomotive Company.

"S"-Shifting Service.

"6"-600 or 660 horsepower.

3106. MAXIMUM SPEEDS, UNLESS OTHERWISE SPECIFIED SECONDARY TRACKS AND SIDINGS

Track	Between	And	Miles per Hour
101	Corliss	Elliott	15
27	Corliss	Esplen	15
105	KY	RG	15
103	Laurel Hill	Bulger	20
101	Uhrichsville	Dyke	
Waynesburg	Waynesburg	Washington	10
Westland	Houston	Westland	5
Palanka		Palanka	
Cherry Valley	Center Ave	Cherry Valley	15
Studa	Langeloth Jct	Studa	15
Atlasburg	<u>CN</u>	Atlasburg	15
Powhatan	'GR	Bellaire	35
Powhatan	Bellaire	PN	25
Weirton	<u>CY</u>	WN	20
New Cumberland	WN	HS	25
Cadiz	Cadiz Jet	Cadis	15
Zanesville	RY	Zanesville	30
Fultonham	Fultonham Spur	Fultonham	15
Roseville	Roseville	Rosehill Mine	10
Morrow	Bremen	MS	30
All Sidings	<i>.</i>		20

 $\pm\,3107.$ Movements on tracks, other than main, secondary and sidings must be made at Restricted speed, except:

Industrial Track between Chester and Kobuta 20 miles per hour, unless otherwise specified.

ENGINE RESTRICTIONS

3108. ENGINES ARE RESTRICTED AT LOCATIONS SHOWN BELOW:

NOTE—Letters and figures indicate:

X-Prohibited.

A-Backward movement prohibited.

B-Backward movement restricted to speed indicated.

D-Operation of engines coupled prohibited.

E-Operation of engines coupled restricted to speed indicated.

R-Restricted account of light rail.

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

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

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

that class may be operated under the same restrictions.															
					CL	ASS	OF	EN	IGII	IES					
LOCATION	AS BS ES GS			AP BP EP FP	EF			BP 1							Engines with Tender Capacity of Over
-	В	c	E H6	G	H 8 9 19	1	J	ĸ	L	M	N.	Q	s	т	15,000 Gailons with 6-Wheel Trucks
ENTIRE DIVISION	<u></u>	···	<u></u>	···		• • •			<u></u>	=		• • •	· · ·	<u></u>	
Main Line FOURTH AVENUE: Try Street Yard		x				x	x	x	x	x	x	x	X	x	х
MONON: Interlooking diverging movements			ļ			10 B5	10 B5		5	10 B5	10 B5	10 B5	10 B5	10 B5	
East leg of Wye		. . .		5		X	X	5 A	Ā	X	X	X	X	X	
POINT BRIDGE: Elevator trestle	x	x	x	x	x	<u> </u>	x	<u></u>	x	x	×	x	<u></u>	x	х
CORLISS: Yard tracks West end of No. 6 track Phillip Carey Co. track	-	×				XXX	XXX	X	X	XXX	XXX	XXX	XXX	XXX	x
NO. 27 SECONDARY TRACK: Between Corliss and Esplen.	:	 - -				···		::	:	:	<u>::</u>	<u> </u>	x		
CRAFTON: Industrial tracks	:::	x	<u></u>			x	x	x	x	X	x	x	x	x	х
ROSSLYN: Falk and Co., Southside plant		x	x	x	х	x	x	x	x	x	x	x	x	x	x
CARNEGIE: Yard tracks Nos. 16, 17, 18, 19, 20 and 21 Track 12 and west end of tracks 13 and 14	:	XXX		<u> </u>		x	x x x			X	x x	X	x x	x	х
L. B. Foster Co. track L. B. Foster Co. track beyond first switch south of crossing	x	X	X	x	X	X	X	X	X	X	X	X	X	X	X
SUPERIOR MILL INDUSTRIAL TRACK: Bridge No. 0.09. Bridge No. 0.62.	: :	X				X	X	X	X	XX	X	X	X	X	X
Co. No. 1 and No. 2 tracks		x			x	x	х	x	x	x	x	x	x	x	x
Dunlap track beyond first curve east of frog		x			x	X	x	x	x	x	x	x	x	x	x
FORT PIT Viviano track beyond switch to M. K. Frank track Viviano platform track and M. K. Frank tracks		x		1	x		x x	x x		x	x	x	x x	x x	x
OAKDALE; Industrial track	::	x			-	•	x	<u> </u>	_	x	x	x	x	x	
-															

					•	CLA	83	OF	EN	GIN	ES				
LOCATION	AS BS ES GS				FS H 8			BP 1							Engines with Tendor Capacity of Over 15,000 Gallons with
	В	<u>c</u> .	H6	G	10	<u> </u>	ı	K	L —	M	Z	Q	S	<u>T</u>	6-Wheel Trucks
NOBLESTOWN: Lead and run-around tracks Amn. Mineral Products Co. E. H. Jennings tracks, Oakdale Coal Co. beyond west end of tipple. Sunny Hill Coal Co. track. South Penn Oil Co. east of frog on No. 1 track.	Ř	R	Ř		R	R	X X R	X R X	X R X	X X R	X X R X	X X R X	X X R	X X R	 Х В
McDONALD: West of house track frog Industrial tracks beyond frog leading to McCarthy track JO Yard No. 2 and No. 3 tracks beyond clearance point.		x x x	l			XXX	x x	x x	X X	x x x	x x	x x	x x	x x	x x
M. & O. INDUSTRIAL. TRACK: Primrose Mine tracks under		X X	— х	i i		x x	x x	X	x x	x x	x x	X X	X X	X X	x x
BULGER: Mine track through crossover west end of tipple, beyond clearance point on empty track and on No. 1 track from a point 733 ft. east of tipple to end of track		R				R	R	R		R	R		R	R	R
BURGETTSTOWN: Florence Industrial track beyond a point 400ft, from main track.	-	x	-			×	×	x	x	_	×	-	-	×	x
DINSMORE: Francis Mine empty track west of tipple, loaded track west of switch to back track		R]	R	R	R	R	R	R	R	R	R	R
BERTHA: Six States Mine, loaded and empty tracks beyond res- triction boards					:	X	x	x	x	x	x	x	x	x	x
HANLIN: Jefferson Coal Co, from main track switch to tipple Jefferson Coal Co, under tipple Dump tracks, beyond a point 300 feet east of east end of	x	 X	 x	x	x	 X	X X	x	 X	X X	x x	X X	x x	x x	x x
temporary bridge, 1500 feet east of main track switch. Dump tracks, beyond switch leading from Pull-in track to Dump tracks	x	x	x	x	x x	x x	x	x	x	x	X.	x	x	x	x x
BRIDGE 35.03: East of Collier, No. 1, No. 2 and No. 3 tracks	-					35	_	-		50	25	30	45		
BRIDGE 35.54: - East of Collier, No. 1 No. 2 and No. 3 tracks	 :	- <u>-</u>	<u></u>	<u></u>	· 	45	30	<u></u>	<u>::</u>	<u></u>	35	35	50	<u></u>	
COLLIER: Westward Yard No. 27 track All other tracks westward yard Locust Grove mine track		 X				 X	X X X	X X	 X X	X	X	X X	X X	X X	X X
STEUBENVILLE: Turnout in No. 2 track east of Market Street, leading to yard tracks		X X X	x	×	X	XXX	XXX	XXX	XXX	XXX	X X	XXX	XXX	XXX	X X X
Ohlo Foundry Co., track be- yond frog	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x

					CLA	SS	OF	EN	GIN	ES					
LOCATION	AS BS ES GS			AP BP EP FP	EF FF FS			BP 1							Engines with Tender Capacity of Over 15,000
	8	C	E H6	G	1009	1	ı	K	L	M	N	Q	s	T	Gallons with 6-Wheel Trucks
RIDGE 48.27: West of Mingo Jot., No. 1 and No. 2 tracks	<u></u>	<u></u>	<u> </u>	<u></u>	<u> </u>	35	35	45	···	35	35	35	55	45	35
ERNWOOD: Jefferson Coal Co., Sidney No. 2 mine, east of Fernwood, on empty tracks west of tipple	x	x	x	x	x	x	x	x	X	x	x	x	x	x	x
AILE POST 64 (West of): Fulton No. 2 Mine track		х					x		•••	x	X	X	x	x	:
USTER: North American Coal Corp., Fulton No. 1 Mine, west of Custer. On loaded tracks beyond frog	·.·	RX	×	×	RX	RX	RX	RX	RX	RX	RX	A X	RX	RX	RX
CIO: Selo pottery tracks	 	×				×	x	x		x	<u>_</u>	×	x	×	х
MILE POST 88 (West of): Meechan Mine beyond a point 250 ft. west of frog. Plum Run Coal Co., track		X				X	X	·x	X	X	×	X	X	X	X
DENNISON: East end west bound yard, tracks Nos. 11, 13, and 15. Superior No. 2 plant Ferguson-Fedmundson Tracks Dennison Sewer Pipe Co. lead		XXX	-		X	XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX	X X
track. Dennison Sewer Pipe Co., track beyond a Pipe Co., east of crossing. Beyond a point 200 ft. west of		x			x	x x	x	X	X	x	X	x	x	X X	x x
switch leading to tracks east of inspection shed Old wreck train, Oil house, High-Ball and Work train	٠.	X				x	X	X	X	x	x	x	X	x	x
tracks beyond in-bound switch Coal dock, alley tracks and shop yard		x x				X X	X	x x	x x	x x	X X	x x	x x	X	X X
Beyond No. 14 switch west end eastward yard		X X X				x xxx	X X X	X	X	x xxx	XXX	XXX	X	X	X X X
West end No. 10 Shop track. Horn track	:::	-	X	×	<u>`x</u>	-	_	XX	XXX	-		_	XXX	_	
Freight Station track Twin City Gro. Co. track Farm Bureau Cooperative track	x	XXX	 x	 X	x	XXX	XXX	X	XX	XX	XXX	X	XX	XXX	X X X
Royal Southern Industrial trackOhio Oil Co. (Royal Southern		x				x	x	x	x	x	X	X	x	x	x
Industrial track) ### POST 94 (east of): Universal Sewer Pipe Co.	- X	<u>X</u>	<u>.</u>	х	<u> </u>	<u> </u>	<u> </u>	X	<u> </u>	<u> </u>	<u>X</u>	X	X	X	X
tracks		X				X	<u>x</u>	X	X	X	X	X	<u> </u>	X	<u>X</u>
Ohlo Sewer Pipe Co., track NADENHUTTEN: Stocker Sand and Gravel plant		<u>X</u>				<u>×</u>	X X	X	<u>x</u>	X	X	<u>х</u> х	<u>X</u>	×	X
file POST 98 (West of): Ross Clay Co., track	<u>:::</u>	x x		::	<u></u>	<u></u>	^ x	::- x	<u></u>	X	^	^ x	X X	^ x	x
MILE POST 100 (east of): Belden Brick Co., north of		×		<u></u>	_		×	×	×	^ x	<u>^</u>	×	×	^	x
road crossing ORT WASHINGTON: Station track beyond a point	:	<u>x</u>	::	<u>: :</u>		<u>x</u> x	×	<u>х</u>	<u>~</u>	×	×	<u>х</u>	X	X	x
200 ft, west of frog		^				^	^	^	^	٨	*	^	^	^	^

76	CLASS OF ENGINES												1		
	_	_	ī		CLA	155	OF	EN	IGII	NES	· 	1		_	
LOCATION	AS BS ES GS	1		AP BP EP FP	BF			BF 1							Engines with Tender Capacity of Over
	В	c	E H6	G	H 8 9 10	1	را	ĸ	L	M	N	Q	s	T	15,000 Gallona with 6-Wheel Trucks
NEWCOMERSTOWN: Canton Brick Co. and Standard Oil Co. tracks Panhandle House track All connections to yard off No. 6 track	.	X X X	 		 	X	X X X	X	x	XXX	X	X	×	X	X X
No. 24 track connection with Ash Pit track and Ladder track, south end of yard Wye tracks. East end of freight house track	l	x				x	XXX	X	X	x	XXX	X	x	x	x
WEST LAFAYETTE; Moore Stamping and Enamel- ing Co. Industrial track, 100 ft. east of highway crossing to end		x					x		 		x	x	x	x	
of track		R X	<u></u>	: :	<u></u> 	R X X	R X X	X	···	X	XX	R X X	R X X	R X X	X X
paper mill tracks		XX	 	.х 		×	X X	X 	X	XXX	X X	XX	X X	X X	X X
Conesville industrial track to a point necessary to serve coaling station		x	::	x	::	x	x	x	x	x	x	x	x	x	x
TRINWAY: All connections to yard off eastward siding and drill tracks. West ladder track connec- tions to east leg of Wye Freight house track.	x	x	x	 X		 X	X		 X X	X X X	XX	X X	 X X	 X X	X X
NEWARK: Homer Billman Holoplane Glass, Heisey Glass, Cree- Becker, Dirie Coal, Burke Golf and incline or north traok		x				x	X X	x	x	x x	x	x x	x	x x	x
Scully Branch O.C. BRIDGE: No 3. and No. 4 tracks be-	=	<u>×</u>	<u>=</u>	=	=	X	×	<u>×</u>	X	×	<u>x</u>	<u>×</u>	<u>x</u>	<u>×</u>	<u> </u>
tween Div. Post (East'n Div.) and Island Ave. Jot. ESPLEN: Interlocking diverging		<u>:::</u>				10	10			10	10	10	A 10	A 10	••
movements. West leg of Wye, while passenger trains occupy adjacent track.					•••	B5	B5 X	••••	•••	B5		B5	B5	B5	.
East and west legs of Wye No. 25 track beyond a point 200 ft, from switch Duquesne Light Co. track OC Bridge		X X				X X	x x	X X	X X	X X	 Х Х	B5 X X	A X X	A X X	X X
DUFF: Pruett-Shaeffer, Prest-O-Lite, and Gulbert track Bridge No. 2, P.C.&Y,R.R		x				x	X	x	x	X	X	x	X	X	X X
SCULLY: Interlooking diverging movements			-			10 B5	10 B5		•••	10 B5	10 B5	10 B5	10 B5	10 B5	

BS AP BF T With Tender Capacity of Over 15,000 Gallons with						C	LAS	s o	F E	NG	NE	 S				
B C H6 G 10 I J K L M N Q S T Trucks	LOCATION	BS ES			BP EP	BF EF FF										Tender Capacity of Over
Westward receiving yard, all tracks, except No. 54, 45, 45 and 47. Westward classification yard, east end of all tracks, except No. 5, 46, 11, 13 & 15 Eastward receiving yard, west end of all tracks, except No. 5, 7, 9, 11, 13 & 15 Eastward receiving yard, west end of all tracks, except No. 5, 7, 9, 11, 13 & 15 Eastward receiving yard, east end of all tracks, except No. 6 and crossover between Soully No. 1 and No. 6 Eastward disselfication yard west end of all tracks, except No. 8, 10 & 11 & 12 & 12 & 12 & 12 & 12 & 12 &		В	c	E H6	G	8	<u> </u>	J	ĸ	L	M	N	Q	s	т	Gallone with 6-Wheel
and 47. Westward classification yard, east end of all tracks, except No. 5 and No. 7. Westward classification yard, west end of all tracks, except No. 5, 7, 9, 11, 13 & 15 each of All tracks, except No. 5, 7, 9, 11, 13 & 15 each of All tracks, except No. 6, 7, 9, 11, 13 & 15 each of All tracks, except No. 6 and crossover between Soully No. 1 and No. 6 tracks. Eastward receiving yard, east end of all tracks, except No. 6 and crossover between Soully No. 1 and No. 6 tracks. Eastward classification yard, west end of all tracks. No. 1 to 1 soully No. 1 and No. 6 tracks. No. 1 to 9 steel car tracks. No. 1 to 9 steel	Westward receiving yard, all											,				
Westward elassification yard, west end of all tracks, except Nos. 6, 7, 9, 11, 13 & 15	and 47	•••					•••		• • •			•••				
Restrand receiving yard, east end of all tracks, except No. 6, 1, 13 & 10 to 1 tracks, except No. 6 tracks, except No. 6 tracks, except No. 6 tracks, except No. 6 tracks, except No. 1 and No. 6 tracks, except No. 4 and 42 and except No. 1 and No. 10 tracks. Beat end of all tracks, except Nos. 40 and 42 and except Nos. 40 and 42 and except Nos. 10 and No. 40 track. Nos. 1 to 9 tseel ear tracks. MILE POST 5 Superior Paper Co. track. Nos. 1 to 9 tseel ear tracks. Nos. 1 to 9 tseel ear tra	Westward classification yard, west end of all tracks, ex-					• • •	١	X		ļ	Х	• • •	X	X		
Rastward receiving yard, east end of all tracks, except No. 6 and croseover between Soully No. 1 and No. 6 tracks. X	Eastward receiving yard, west		 								X	 				
Soully No. 1 and No. 6	Eastward receiving yard, east end of all tracks, except No.															
West end of all tracks, except Nos. 40 and 42 and gossover between Scully No. 1 and No. 40 track. X	Soully No. 1 and No. 6		• • •				• • •	x					x	x	x	
over between Scully No. 1 and No. 40 track. Nos. 1 to 9 steel car tracks. X	west end of all tracks East end of all tracks, except Nos. 40 and 42 and cross-			٠	• • •			Х			X		X	X	X	-
Superior Paper Co, track	over between Scully No. 1 and No. 40 track		X			X	×	X X		 X	X	×	X	X	X	·x
Porcelain Metal Products Co. X	WILE POST 5 Superior Paper Co. track	 	х	-		_	×	×	x	×	x	x	×	x	×	х
Between KY and RG.			x	-		<u> </u>	x	x	x	x	x	x	x	x	x	х
On main tracks, Class N-1 engines are prohibited. Between Carnegie and Washington	Ve. 105 SECONDARY TRACK: Between KY and RG			-				::		-	×		<u>_</u>	x	x	••
Between Carnegie and	On main tracks, Class N-1											_				
Carnegle Coal and Supply and Freight house bridge X	Between Carnegie and		. <u></u>		<u></u>	<u></u>	30	x	:		x	30	x	x	x	
SRIDGE 0.47:	Carnegie Coal and Supply and Freight house bridge. Freight house run-around		1						x		- 1					
MILE POST 2 (east of): Contractors Suppy Co. track	BRIDGE 0.47:		<u>X</u>				-	÷				7		_	-	X
MOODVILLE:	WILE POST 2 (east of):		-	<u>:::</u>		<u>···</u>	-	_	-	-	-	-	-			
Woodville and Woodville	WOODVILLE;		<u>×</u>				<u>×</u>	<u> </u>	<u>*</u>	<u>x</u>	X	<u> </u>	<u>×</u>	<u>*</u>	싀	
West of Kirwan	Woodville and Woodville		x				x	x	x	x	x	x	x	x	x.	X
Mayer Brick Co. track					_		20	x		40	x	20	x	x	x	
Highee Co.'s tracks	Mayer Brick Co. track	x	x	x	x	x	x	x	x	x	x	X	x	х	x	x
Universal mill, ladder track from clearance point to end of track and on No. 1 loading track X	Higbee Co.'s tracks Universal rolling mill to clear-		x				x	- 1	x	X	- 1	x				X
Ing track	Universal mill, ladder track from clearance point to end of track and on No. 1 load-					•••		ı		•••						
MAYVIEW: Power Co. track. X	Universal mill on all other tracks		- 1			- 1	ı	- 1			- 1	- 1	- 1	ĺ	- 1	
HILLS: Montour interchange track	MAYVIEW:				- 1		-			-	\dashv	-	-		_	
Montour interchange track X X X X X X X X X X X X X X X X X X X	fills:		<u>×</u>				X	-	×	X	-	-	-	_	-	<u> </u>
	Montour interchange track Montour Mine No. 4 Montour Mine No. 4 beyond	٠,,	- 1			- 1		- 1		- 1	F	- 1			- 1	

	_					CL	ASS	OI	E	NGI	NES			Ī	
LOCATION	AS BS ES GS			AP BP EP FP	AF BF EF FF FS			BP 1							Engines with Tender Capacity of Over 15,000
	В	С	H6	G	8 9 10	_	ı L	K	L	М	N	Q	s	<u>T</u>	Gallons with 6-Wheel Trucks
West of Van Emmen	30	-نــ	40	40	30	15	X	20	30	×	15	X	<u>x</u>	X	<u></u> _
RICHFOL: Standard Tin Mill lead, stor- age tracks and tracks to old Davis Mine beyond 500 ft.						x	x	x		x	x	x	x	x	x
from main track switch Standard Tin Mill, private tracks						X	- 1			X	X			x	
Magnolia mine track Pennsylvania Transformer Co. Building No. 55		x	 X	<u>x</u>	 Х	X X	X X	X X	X	X X	х х	XX	X X	X	X X
CANONSBURG: Hazel mine, Fort Pitt bridge, Canonsburg Iron and Steel, Hardy and Rankin, Beaver															
Lumber and Pottery and Chemical Co. tracks Hasel mine empty track be-				٠		x	x	x	X	X	x	X	x	X	x
yond Fort Pitt Bridge Co. erossing		x	x	х	x	X	X	X	x	x	х	X	x	x	х
Co. on trestle	X	Х	X	x	X	X	X	X	X	X	Х	X	X	X	X
empty track	Х	X	X	X	X	X	X	X	X	X	X	X	X	×	х
Chartiers Creek	X R	X	X	X	X	X	X	X	X	X	X	X	X	X R	X R
Canonsburg Iron and Steel Co., on soale track Canonsburg Iron and Steel Co.	· '	x		ļ		X	X	x	x	X	х	X	x	x	x
track connected with lead track at plant gate		x			 	x	x	x	x	X	х	x	x	x	x
HOUSTON: Wye tracks Station track Lindley mine track	l	10 X X	10	10	10	5 X X	XXX	5 X X	10 X X	XXX	XXX	XXX	XXX	X X X	·x X
BRIDGE 15.85: East of Shingles	30		40	40	30	15	x	20	30	x	15	x	x	x	
SHINGISS: American Brake Shoe Co., west of MilePost16, beyond				_	_								Г		
first Switch in Plant		×	<u></u>			×	X	X	<u>x</u>	×	×	×	X	<u>x</u>	<u>x</u> _
M. L. & Z. Industrial track beyond bridge No. 2	<u></u>	<u> </u>	<u></u>	<u></u>		x	x	x	x	x	x	<u>x</u>	<u>x</u>	x	x
ARDEN: Enterprise Mine tracks Enterprise Mine track, on		x	ļ	ļ		x	x	x	x	x	x	x	x	x	x
Rich Hill Mine, beyond	ļ	X		ļ	٠	X	X	X	X	x	x	x	X	x	×
olearance point, loaded end Rich Hill Mine, beyond elearance point empty end		R	R	R	R	R	R	R	R	R	R	R	R	R	R
BRIDGE 21.73:	1		-		_	_	_	-	一	Г	\vdash	_	1	x	X
East of Tylerdale			35	35	30	20	<u> </u>	35	30	X	20	×	×	^	
mile post 20 and Power plant, Washington, inclu- sive	Ì	x		ļ 	x	x	x	×	x	x	x	x	x	x	x
east switch leading to inter- change track	.	x				x	×	x	X	x	x	x	x	 x	x
Tylerdale connection to main track West Woodland Ave McElroy Mill tracks Richman scrap, transfer yard		X	×	X	X	X	X	1		X	X	X	X	X	X
scale track and engine house lead at Maiden Street Atlas Glass track on bridge.		X			X	X	X	X	X	X	X	X	X	X	X
Cornfield track		XXXX	×	. I	. l	XXXX	XXX	XXXX	XXXX	XXXX	XXXX	XXXX	XXXX	XXX	XXX
ft. from switch	. X	X	.x	×	X	X	X	X	X	X	X	X	X	X	X
Northrup track, beyond a point 200 ft. from switch point.	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R
I	1	<u> </u>	1	<u> </u>	<u> </u>	Ţ	1	<u> </u>	1	_	<u> </u>	ı	1	1_	1

· · · · · · · · · · · · · · · · · · ·				_	CLAS	ss c)F	ENG	INI	ES					
LOCATION	AS BS ES GS			AP BP EP	AF BF EF			BP 1							Engines with Tender Capacity of Over 15,000 Gallons
	В	c	H6	G	8 9 10	1	1	ĸ	L	M	N	Q	s	Ţ	with 6-Wheel Trucks
B. & M. Branch: On main track, Class N-1															
engines are prohibited. Bridgeville and End of Branch Mayer Lumber Co. track P. & W. Va. transfer, No. 2	Į X	×	x	x	X	x	X X	x	x	X	x	X	X	X	·x
track at west end National Mine No. 1	l:::	X				X	X	R		X R	X	X R	X R	X	Ř
McClain Coal Co, tracks on bridge	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X X
Westland Secondary Track: Westland track to a point													_		
800 ft. west of Wye switch Between a point 800 ft. west		٠٠					X			X	X	X	X	X	
of Wye switch and a point 1000 ft. west of Bridge 3.91. Beyond a point 1000 ft. west		X		 x		X	X	X	X	X	X	X	X	X	X
of Bridge 3.91		X			. <u></u>	X	X	X	X	X	X	X	X	X —	X
Palanka Secondary Track: Wye track	ļ,,,	ļ	ļ				x			x	x	x	x	x	
Midland Mine loaded track to tipple and on empty track 200 ft. west of tipple. Cunningham and Templeton	ļ	x	ļ.,,		ļ	X	x	x	x	x	x	x	x	x	x
Cunningham and Templeton track	1	x	ļ			х	x	x	x	X	x	x	x	x	x
		<u> x</u>	X	<u>×</u>	_X	<u>X</u>	<u>×</u>	<u>x</u>	<u></u>	<u>×</u>	X	<u>x</u>	<u> </u>	X	X
Burgetts Branch: Between Burgetts and Center Avenue				L		_	_		_	:		x	x	x	
Atlasburg Secondary Track:															
Between Center Ave. and Mile Post 2 West of Mile Post 2			ļ	ļ	ļ		x	 	ļ	X	x	x	x	X	
Haines Hardware track Patterson Mine track be	ļ	x				X	XXX	X	X	X X	X X	X X	XX	X X	X
Yard track connection	-		<u> </u>		 	8 5	X	R	· · ·	X	X	X	R X	X	R
Cherry Valley Secondary Track: Between Center Ave. an Bridge 0-12 located 900 fee	tį								,						
esst of Center Ave	i			' '		ļ	"					X	X	X	
half miles east of Cente Ave	i ···				ļ	ļ	x	ļ		x	x	x	x	x	
of Bridge 2.52 two and one half miles east of Cente Ava	X 5	X	X 5	X 5	X	X 5	×	X 5	X	X	X	X	×	×	x
Studa Secondary	-	-	+	<u> </u>	<u> </u>	Ť	r	<u>-</u>	<u>-</u>	ŕ	 ^	Ĥ	广	┢	
Track: Between Langeloth Jot. an end of track	d	X		<u>.</u>		×	X		X	X	X	X	X	X	X
Chemical Co. tracks. Langeloth Mine tracks o trestle		1.	١	1		1	1		1	ĺ	1	1	i	i i	X X
Cadiz Secondary Track:	-	-		_	-	-			-					-	
Beyond a point 500 ft, from junction switch	<u>-</u>	<u>. x</u>	- -	- -	-	x	x	x	x	<u>x</u>	x	X	x	×	<u> </u>
New Cumberland Branch: On main track, between Weiton Jot, and WN		<u> </u>										x	x	x	
	1			}		1								<u> </u>	<u> </u>

80															
·					CLA	SS	OF	EN	GIN	ES					
LOCATION	AS BS ES GS			EP	AF BF EF FF FS			BP 1							Engines with Tender Capacity of Over 15,000
	В	C	E H6	G	H 8 9 10	_	ı	ĸ	L	M	N	Q	s	τ	Gallons with 6-Wheel Trucks
New Cumberland Secondary Track: WN and Kings Creek Kings Creek to Chester	:::	x	: ::			×	×	·x	×	×	X	X	X	X	<u>'</u> x
WEIRTON JCT: Wye tracks Cove Valley Lumber track	10	XX	10	10	10	10 X	X	10 X	10 X	X	10 X	X	X	X	<u>.</u> . x
NEW CUMBERLAND: Aome Clay track beyond main track frog	x	x	х	x	x	x	x	x	x	x	x	x	x	x	х
KENILWORTH: J. Porter track on coal trestle CHESTER:	x	x	· x	x	x	<u>x</u>	x	x	x	<u>x</u>	x	<u>x</u>	x	x	x
Wye tracks	5	X	5 X	5 X	5 X	X X	X	X X	X	X X	X X	X X	X	X	X
INDUSTRIAL TRACK: Between Chester and Kobuta KORIITA:	i	x	<u> </u>	<u> </u>		<u>x</u>	<u>x</u>	x	x	<u>x</u>	x	<u>x</u>	x	x	<u>x</u> _
Beyond restriction boards, Koppers United Co	x	X	<u>x</u>	<u>x</u>	<u>x</u>	<u>x</u>	<u>x</u>	<u>x</u>	x	<u>x</u>	×	<u>x</u>	<u>x</u>	<u>x</u>	x_
Wheeling Branch: WEIRTON JCT.: Car cleaning track, 4059 feet east of Mile Poet 1 LOWER FERRY:		x]		<u></u>	<u>x</u>	<u>x</u>	<u>x</u>		<u>x</u>	<u>x</u>	<u>x</u>	<u>x</u>	×	<u></u>
Manufacturers Heat and Light Co	<u></u>	<u> </u>	···	<u> </u>	<u></u>		x	<u> </u>	<u></u>	<u>x</u>	<u>x</u>	x	<u>x</u>	<u>x</u>	
West of Follansbee BRIDGE 5.25:	1-		45	<u> </u>	40	25 30	25 30	25	40	25 40	25 30	2 <u>5</u> 30	25 40	25 40	
West of Mile Post 5 STATE LINE INDUSTRIAL TRACK	 	 	 		···	<u>ж</u> х	x	×	×	X	X	x	X	x	ж
BEECH BOTTOM: Wheeling Steel and Ohio River Power tracks		x	<u> </u>			x	x	x	x	<u>x</u>	x	x	x	x	x
West of Mile Post 14	<u></u>	<u></u>	<u> </u>	<u></u>		40	20	<u></u>	45	40	20	20	<u>30</u>	30	
BRIDGE 15.19: West of Short Creek	<u> </u>	15	 	<u> </u>		15	10	<u> </u>		30	15	10	20	20	<u></u>
EAST WARWOOD: All industrial tracks leading from storage track WARWOOD:	<u></u>	<u></u>	<u> </u>	<u></u>		x	x	×	x	<u>x</u>	x	<u>x</u>	x	<u>x</u>	x_
Wheeling Mold and Foundry tracks		x x	l			x x	x	×	x	x x	X X	x x	x	x	x
wheeling:	┝	屵	X	<u>x</u>	<u>x</u>	 ^	<u>x</u>	<u> X</u>	<u>x</u>	^	_	 ^	_	<u> </u> ^	x
Wheeling Electric, Power house track at 42d Street on girders over pits 265 fr. from point of switch Wheeling Electric, all tracks	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
at 42d and Water Streets. Bloch Bros. tracks Continental Can Co. 48th St., beyond building line,	::: :::	X	X	X	X	X	X	X	X	X	X	X	X	X	X
south side of Water St	<u></u>	<u>x</u>	<u> </u>	X	<u>X</u>	<u>x</u>	X	<u>x</u>	X	<u> </u>	<u>x</u>	<u> </u>	<u>x</u>	X	X
River Branch: STEUBENVILLE: Eastern Ohio Sand and Supply, both tracks be- yond sand storage bins Liberty Paper Box Co., Hill track		x	x	x	x	x	x	x	x x	x x	x	x	x	x	x x
Wheeling Steel Corporation, Steubenville works, tracks on bridge, trestle and open	١	ļ													
hearth stock-house trestle. Weirton Steel Co., tracks at west end	X	X		X	X	X	X	X X	X	X X	X	X	X X	X	X
Weirton Steel Co., tracks at		x		 .		x	x	x	x	x	x	x	x	x	x
<u> </u>	•	•		-	<u>'</u>	<u> </u>	<u>' </u>	-	<u> </u>	<u> </u>	<u>. </u>	<u>. </u>	<u> </u>	<u> </u>	

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				- (CLA	SS	OF	EN	GIN	ES					
LOCATION	AS BS ES GS			AP BP EP FP	AF BF EF FF FS			BP 1							Engines with Tender Capacity of Over 15,000 Gallons
	В	C	H6	G	8 9 10	,	J	ĸ	L	м	N	Q	s	т	with 6-Wheel Trucks
MINGO JCT.: Carnegie-Illinois Steel Co.,															
tracks connecting to yard tracks on bridge over Cross Creek.		x		x	x	x	x	x	x	, x	x	x	x	х	х
Carnegie-Illinois Steel Co., on bridges and ore trestle West end No. 400 yard tracks Ohio Nut and Washer Co.	::	X	X 	X	X	.x	X	X	X	X	X	X	X	X	X X
track	• • •	X	X	X	X	X	X	X	X	X	X	X	X	X.	X
Powhatan Secondary Track: Between Brilliant and east end of Bridge 60.62 Big Run							x					x	x	x	
East end of Bridge 60.62, Big Run to Krebs Run	х	х	х	x	х	x	х	х	x	x	X	х	x	x	X
BRILLIANT: James Morgan track						X	x	x	<u> </u>	x	x	x	x	x	х
BRIDGE 29.39 One mile west of Rush Run	15	15	15	15	15	10	х	15	15	10	10	x	х	x	
SHANNON: William Rennle Coal Co., track beyond point of frog							x	ļ 		x	x	x	x	x	
N. & L. E. R. R.: Between junction switch with Powhatan Secondary track and west end of Conner									-						
siding Beyond west end of Conner aiding		X X		• • • •		15 X	X X.	X	 X	X	X	X	X	X	X X
siding Between Warrenton and east end of first bridge east of Warrenton		x				x	x	x		x	x	x	x	x	x
Warrenton Beyond east end of first bridge east of Warrenton Warrenton, on Martins Ferry	•••	x	•••			x	x	x	x	x	X	x	x	X	x
leg of wye		X				X	<u>x</u>	X	 —	X	<u>x</u>	X	X	X	x
ITTLE SHORT CREEK INDUSTRIAL TRACK: On crossover west of Dorothy Mine tipple on empty track		x x				x x	x x	x x	 x	x x	x x	x x	X X	x x	x x
BRIDGE No. 39.88: Rayland	30	15			30	10	×	 	 25	15	 10	_ x	×	x	
BRIDGE No. 32.61: West of Tiltonville		-			-	20	x	-	30	20	20	×	x	x	
OHIO JCT. (east of): Glenns Run, Industrial Track		x		<u></u>		х	x	x	×	×	×	x	x	×	x
MARTINS FERRY: Terminal Yard, Buckeye, Bel- mont Brewery and Furnace industrial tracks		x	x	x	x	×	x	x	x	x	x	x	x	x	
AETNAVILLE: Tri-State Asphalt, track beyond west end of mixer plant	x	×		x	x	x	x	x	X	x	x	x	x	x	x
BRIDGE No. 40.77: East of M. P. YC-41		15		_		15	×	_	30	15	15	×	×	X	
BRIDGE No. 41.41: East of Bellaire		15	-		_	15	×		30	15	15	×	x	 X	
BELLAIRE: Rail and River Coal Co. Mine No. 3 on bridge on empty track, beyond tipple					•	x	x	x		×	x	x	x	x	х

82								-	GIN	F					<u> </u>
LOCATION	AS BS ES			AP BP	AF	100		BP	Gir				1		Engines with Tender Capacity
EGGATION	ĞŠ		E	FP	FS H 8 9										of Over 15,000 Gallons with 6-Wheel
WEGEE:	В	<u>C</u>	H6	G	10	ı	<u> </u>	K	L	M	N	0	<u>\$</u>	T	Trucks
Industrial Track		<u>,x</u>	<u> </u>			X	X	X	<u>x</u>	<u>x</u>	X	X	×	X	x
Industrial Track, Webb Mine under tipple		x	x	x	x	x	x	x	x	x	x	x	x	x	x
POWHATAN: Neff Lumber Co., track beyond a point 300 ft. from main track switch	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R
Terminal Branch: On main tracks		x				x	x			x	х	x	x	x	x
BRIDGE No. 1.75; Ohio River	ļ	x			_	x	x		10	x	x	x	x	x	,
PENINSULA: City Coal and Pittsburgh Wheeling Coal Co., tracks. Wheeling Mold and Foundry						x	x	x	x	x	x	x	x	x	x
Co. tracks		X	X	X	X	X	X	X	X	X	X X	X X	x x	X	X X
Hi-Grade Products, tracks beyond switch located on Bridge 0.14	4	x				x	×	x	x	x	x	x	x	×	x
Wheeling Iron and Supply Co. tracks		x	ļ.			x	x	x	x	x	x	x	x	X	x
Creek-Mill Co., tracks Clean Coal Co., under tipple	ļ	X	1	ı	1	X	X	X	X	X	X	X	X	X X	X
WHEELING (18th St. Yard): Tracks 2 and 9	_	-	╁	-	-	x	x	x	x	x	x	x	x	x	·
yard		X	X	X	X	X	X	X	-	X	X	X	<u> </u>	X	X
Hazel-Atlas, tracks on treatle Wood Bros., track	::::	XXX	X	١.	1	1 v	XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX
tracks, except A. & P. Warehouse track A. & P. Warehouse track Wheeling Box, track		XXX	X	i i	1		XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX	X X X
													ļ. !		
									١				Ì		
		ļ								Ì		Ì			
	-														
										-					
	<u>'</u>	<u>'</u>	'			1		<u>'</u>	<u> </u>	1	r	<u> </u>	<u>'</u>		<u> </u>

										,	83
				CLA	38 0	FEN	GIN	ES			
LOCATION	BS ES GS	E	APBP BP FP G	H 8	AF BF FF AS FS H 89	BP 1	L	N.Y.C.R.R., Diesel 231,000 lbs.	N.Y.C.R.R., Clete H-10	N.Y.C.R.R., Class K-3	B.&O.R.R., Class Q-1 McArthur
Zanesville Secondary Track:											
Between RY and Zanesville. BRIDGE No. 1.49:											
East of Dreeden DRESDEN:						20	20	20	<u> </u>	20	20
Paper Mill, tracks 1 and 4 be- yond Main Street crossing and all tracks in Gravel Pit		_ x _	x	····	x	x	X	_ x _	<u>x</u>	<u>_x</u> _	<u>x</u>
West of Gilbert				<u></u>		20	20	20	X	20	20
ZANESVILLE: B. & O. R. R. connection to a point three-fourths mile east on Mill Run industrial track. From a point three-fourths mile east of B. & O. R. R. connection to Clay Pike. Zanesville yard, all tracks except skilngs.	10 5	10 X	x x x	10 5	10 X	x x	10 X X	x x x	x x x	X X	x x x
Zanesville Branch:											
On main track, between Zanesville and Fair Oaks. Fair Oaks and Spangler Spangler and New Lexington New Lexington and Bremen	 					X	: : : : : : :	 	 X	 X	X X X
ZANESVILLE: Church track		x	x	<u>x</u>	x	x	x	x	x	X.	<u>x</u>
PUTNAM: Orris Coal, Zanesville Store Ware and Weller Pottery track.		x	x		x	x	x	x	x	x	<u>x</u>
FAIR OAKS: Mark Mfg. Co. tráck	<u>.</u>	x	X		X.	<u>x</u>	X	x	×	<u>x</u>	<u>x</u>
SPANGLER: Zanesville Term. R. R. Wye track Wye, to end of track at west		х .;	X	 	X	X	X		X	X X	X
Main Street			×	· · · ·	<u> </u>	X	X	<u> </u>	<u>×</u>	<u> </u>	X
and House track BRIDGE No. 19.92: West of So. Zanesville		<u> </u>	X	<u></u>	<u> </u>	_ X _	<u> </u>	<u> </u>	X	<u> </u>	<u>x</u>
BRIDGE No. 22.61:	20		20	····	20	X	15	X	X	X	X
East of Fultonham Spur FULTONHAM SECONDARY	10	20	20	20	10	<u>×</u>	10	<u> </u>	<u>*</u>	<u> </u>	<u>x</u>
TRACK: Ohio Power Co., track under coal tipple Tracks leading to Pittsburgh Plate Glass Co. at Fulton-	X	x	x	×	x	x	x	x	x	x	X
BRIDGE No. 22.79:					<u> </u>	X	<u>x</u>	<u> </u>	X	<u>X</u>	<u> </u>
West of Fultonham Spur ROSEVILLE:	20	<u></u>	20	 -	20	<u>×</u>	15	<u> </u>	<u> </u>	<u> </u>	<u>x</u>
Ransbottom Pottery, track No. 1	X	X	X.	x	X.	x	x	x	X	x	x
Rosehill Mine tracks	l::::	x	X		X	X	X	X	X	X	X
Rosebill Mine, tracks under tipple	x	<u>x</u>	<u>x</u>	<u>x</u>	<u>x</u>	<u>x</u>	×	<u>x</u>	x	x	<u>x</u>
All industrial tracks BRIDGE No. 29.81;	<u></u>	<u>x</u>	_ <u>x</u> _		<u>x</u>	<u>×</u>	<u>×</u>	X	<u>×</u>	<u>x</u>	<u>x</u>
West of Crooksville	20	ļ	20	ļ	20	X	15	X	X	X	X

84	CLASS OF ENGINES										
LOCATION	BS ES GS	E	AP BP EP FP	H 6	AF BF EF FS FS H 8	BP 1	L	N.Y.C.R.R., Diesel 231,000 lbs.	N.Y.C.R.R., Class H-10	N.Y.C.R.R., Class K-3	B.&O.R.R., Class Q-1 McArthur
McCLUNEY: All industrial tracks		x	x		x	x	x	x	x	x	x
BRIDGE No. 32.58: West of McLuney	20	_	20		20	x	15	x	x	x	x
GOSTON: Jones Sand Co, track		X	x		x	×	X	×	X	X	x
BRIDGE No. 35.32:			<u> </u> ^	<u></u>		x	20	X	x	x	x
West of Goston WILBREN:		 		 	 	^	20	<u>^</u>	<u> ^</u>	-	<u> </u>
Nugent Sand, and Imperial Sand tracks		x	X .	<u></u>	x	x	<u>x</u>	x	X_	<u>x</u>	<u>x</u>
SUNNYHILL MINE: No. 8, on loaded car tracks at tipple and beyond clearance point on empty car tracks above tipple		x	x	x	x	x	x	x	X	X	<u>x</u>
NEW LEXINGTON: Pure Oil track Ludowici Tile track		x	x			x	x	x	x	X.	X
All other industrial tracks	::::	<u>.x</u> .	<u>.x.</u>		<u>.x.</u>	X X X	X X X	X X	X X X	X X X	X X
BRIDGE No. 39.30: West of New Lexington	20		40		20	x	20	15	10	20	x
BRIDGE No. 41.76: East of Junction City					40	x	40		40		x
JUNCTION CITY: Rush Creek Clay Co., track.]					×	x		x		x
BRIDGE No. 49.66: East of Bremen	_				····	X	_		30		x
BREMEN:			x		<u> </u>	x		х	X	<u></u>	×
All industrial tracks Morrow	<u></u>	<u> </u>	^		 ^	 ^-	 	_	^	^	_
Secondary Track: Between Bremen and Circleville Circleville and Washington C. H. Washington C. H. and Morrow		 	 х х			X X X	х х	x x x	X X X	X X X	x x x
BREMEN: All industrial tracks	<u></u>	x	<u>x</u>	<u></u>	X	<u>x</u>	x	x_	X	<u>x</u>	<u>x</u>
NORTH BERNE: Krystel Rock Gravel and				1	J		J	x	X	x	
Sand track LANCASTER: Columbus Oil and Gresse, carbon Works, C. & O. R.R. transfer, Car Shop yard and all other industrial tracks. BRIDGE No. 67.42:		_x	x		x	x	x	x	X	X	<u>x</u>
West of Mile Post 67			<u> </u>		<u></u>	x	20	<u>x</u>	X	<u>x</u>	<u>x</u>
BRIDGE No. 70.78: East of Mile Post 71	20			<u></u>	20	x	15	<u>x</u>	x	x	<u>x</u>
Stroutsville: Swith Elevator track		x	х		x	х	х	х	x	х	x ·
CIRCLEVILLE Cooper house track, Glass											
house track and Shell Oil Co. track		х	x		x	х	x	x	x	x	x
BRIDGE No. 87.88; West of Kinderhook					20	X	15	x	x	x	x
BRIDGE No. 90.58: West of Williamsport					10	x	10	x	X	X	x
BRIDGE No 95.27: West of Mile Post 95			20		20	x	20	X	x		x
BRIDGE No. 111,69: East of Jasper	10	10	X	10	×	<u>^</u>	X	×	×	x	<u>~</u>
BRIDGE No. 114.30: West of Jasper	10	10	×	10	 X	^	^ x	×	×	×	×
BRIDGE No. 131.59:		_	_	_	_		_	_	Ţ		_
West of Mile Post 131 BRIDGE No. 135.03:	10	10	×	10	<u>×</u>	X	<u></u>	<u> </u>	<u> </u>	<u> </u>	X
West of Ogden	10	10	X	10	X	X	X	X	X	X	X

3109. Unless adjacent tracks are clear, the following classes of engines must not be operated between the points indicated below

Class of Engines	Between	And
J Q	East end of curve Monongahela River Bridge 0.95, Monon.	West end of curve Monongahela River Bridge 0.95, Monon,

3111. Steam engines heavier than Class L-1-S Stbker, or engines with tender capacity of over 15,000 gallons, with 6-wheel trucks, are prohibited on the Zanesville Secondary Track, Zanesville Branch and Morrow Secondary Track.

3112. Engine limit boards will indicate portions of track on which engines are prohibited.

3115. OTHER EQUIPMENT RESTRICTIONS

Cars weighing from 150,000 up to 210,000 pounds—same restrictions as to speed over certain bridges, etc., as apply to H-6 locomotives.

Cars weighing from 210,000 up to 251,000 pounds—same restrictions as to speed over certain bridges, etc., as apply to H-8, H-9 and H-10 locomotives.

3116. Trains with 250-ton wrecking derricks are prohibited on tracks, bridges and in territory etc., as follows:

Main Line or Branch	Between	And	Bridge	Note
Monon	_	_	0.95 East leg of wye	_
New Cumberland Secondary Track	Kings Creek	Kobuta	_	
Terminal Branch			2.57 (Public Road)	1
			1.75 (Ohio River)	
Powhatan Secondary Track	East end Bridge 60.62 West of Powhatan	Krebs Run		
Zanesville Secondary Track	RY	Zanesville		
Zanesville Branch	Zanesville	Bremen		_
Morrow Secondary Track	Bremen	MS		_

In territory where they are permitted to operate, these derricks, in so far as effect of their weight on bridges is concerned, may be moved under the same restrictions as obtain for Class J-1 or I-1 engines with heavy tenders.

Note 1. Unless two empty cars are placed between derrick and engine.

Main Line

Storm windows on cab of engines must be closed while passing through tunnels, except No. 1 tunnel, Pittsburgh, and No. 2 tunnel, Corliss, and tunnels on Terminal and Zanesville Branches.

Storm windows on side of cab next to adjacent track on Class "J" and Class "T" engines must be closed when passing trains or cars on adjacent tracks between Oakdale and Elliott when operating via Scully Branch, and between Oakdale and Monon when operating via Main Line.

Storm windows on side of cab next to adjacent track on Class "T" and Class "M" engines must be closed when passing trains

or cars on adjacent track on curve at west end Monongahela River Bridge 0.95.

POINT BRIDGE:

Trestle Stewart elevator. Wreck derricks are prohibited.

Powhatan Secondary Track

AETNAVILLE:

Cars higher than type GS gondolas prohibited beyond west end of Tri-State Asphalt mixer plant.

Terminal Branch

MARTINS FERRY:

Wreck trains with 250 ton derricks restricted to a speed of 10 miles per hour over bridge 1.67 (Jefferson Street).

PENINSULA:

Clean Coal Co., under tipple, cars other than open top cars are prohibited.

Zanesville Branch

ZANESVILLE TERMINAL R. R.

Cars with a gross weight of over 210,000 pounds are prohibited.

Ohio State Brick Plant and Roseville Spur tracks, cars having a truck center in excess of 35 feet are prohibited.

GOSTON:

Cab ventilators on top of locomotive cabs must be closed while passing through tunnel east of Goston.

NEW LEXINGTON-JUNCTION CITY:

Trains handling N. Y. C. R. R., cars with a gross weight of 320,000 pounds are restricted to the speed indicated while passing over the following bridges:

Bridge No	· Location	Miles Per Hour
39.30	West of New Lexington	10
41.76	East of Junction City	2 0

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

3125. The following instructions, supplementary to the Brake and Train Air Signal Instruction No. 99-C-1 in handling freight trains, will apply:

Retaining valves will be used in descending the following grades as specified:

Between a point one and one-half miles west of Cadiz Jot. and Cadiz Jot., on CADIZ SECONDARY TRACK.

On all mineral freight trains retaining valves must be turned up on 50 percent of the number of cars in train. On other loaded freight trains the engineman will instruct the conductor as to how many retaining valves to turn up.

Trains having 25 percent or more of the cars in train loaded with mineral freight or grain will be considered mineral freight trains.

Trains having 40 percent or more loaded cars in train will be considered loaded trains; less than 40 percent loaded cars will be considered empty trains.

When, in the judgment of the engineman, the use of additional retaining valves is required, or their use is desired on grades other than specified above, he will instruct the conductor.

When using retaining valves of the three-position type, place handle in high pressure position on cars loaded with mineral freight and in low pressure position on other cars.

In approaching the top of the grade the speed of trains will be reduced sufficiently to permit retaining valve handles to be turned up; also, when approaching the foot of the grade speed will be reduced sufficiently to permit retaining valve handles to be turned down with safety.

Retainers must not be turned down until engineman whistles off brakes upon reaching the foot of the grade.

If, in the judgment of conductor or engineman, the weather conditions or character of the lading in the cars is such as to

prohibit the turning up of retaining valves with safety while the trains are in motion, and there is no convenient operating stop where this work can be done, trains must be stopped at the top of the grade so that retaining valves can be turned up and, in such instances, stop will also be made at the foot of the grade to permit turning retaining valves down.

3127. MINIMUM RUNNING TIME FOR PASSENGER TRAINS EITHER DIRECTION

BETWEEN	Dis-	Minutes Westward		Minutes	
Main Line:	tance	West	ward	East	tward
Pittsburgh and Carnegie	8.5	16		16	
Carnegie and Laurel Hill	9.3	1	4	13	
Laurel Hill and Burgetts	9.0	1	1]	1
Burgetts and CO	9.3	1	4	1	4
CO and Weirton Jct	5.1		7		7
Weirton Jct. and Mingo Jct	5.1	·	7	,	7
Mingo Jct. and Acre	11.2	13	3	1	3
Acre and Custer	13.6	1	5	1	5
Custer and Dyke	17.8	18		1	.8
Dyke and Newcomerstown	19.2	20		. 2	20
Newcomerstown and Tyndall	19.1	20		20	
Tyndall and Licking	28.1	25		25	
Licking and East Columbus	30.9	31		32	
		Hrs.	Mins.	Hrs.	Mins.
Pittsburgh and East Columbus	186.2	3	31	3	31
Chartiers Branch:		Minutes Westward		Minutes Eastward	
Carnegie and Bridgeville	8.7		7		7
Bridgeville and Houston	11.5	19)	1	9
Houston and Chestnut Street	7.5	1			1.
Chestnut Street and Washington.	0.7	:	2		2
Carnegie and Washington	23.4	39)	3	9
Wheeling Branch:		- ',-:			
Weirton Jct. and Lazearville	7.3	11	l	1	1
Lazearville and Short Creek	8.0	16	3	1	6
Short Creek and Wheeling	9.3	12		12	
	9.3	14			
Weirton Jct. and Wheeling	24.6	39			9

In case of delay enroute the number of minutes delayed must be added to the minimum time.

USE OF TELEPHONES

3501

GENERAL INSTRUCTIONS

Overhead Clearance

★3601. Employees are warned of close overhead clearance at the following locations and must not go on top of box cars, engines or other high equipment while movements are being made under these bridges or structures:

Location	Structure
Main Line: Pittsburgh. Point Bridge. Elliott. Corliss Mile Post 49 (west of). Fernwood (west of). Broadacre (west of). Mile Post 60 (west of). Bowerston.	No. 1 Tunnel. Mt. Washington Incline. Signal Bridge No. 3.0. No. 2 Tunnel. No. 5 Tunnel. No. 6 Tunnel. No. 7 Tunnel. No. 8 Tunnel. No. 10 Tunnel.

Location	Structure
Scully Branch: Esplen (west of)	Overhead Bridges No. 1.34 and No. 1.49.
Chartiers Branch: Hills (west of)	Bells Tunnel.
Powhatan Secondary Track: Rayland (east of) Bridgeport (east of) Powhatan (east of)	Bridge 30.88. Bridge 39.17. Bridge 58.52.
Terminal Branch: Martins Ferry (west of) Ohio River Bridge (west of)	Ohio River Bridge 1.75 Top Mill and Mount Wood Tunnels.
Peninsula (east of)	Overhead Bridge 3.31 Chapline Hill Tunnel. Overhead Bridge 4.01. Overhead Bridge 5.09. Overhead Bridge L.O.07
New Cumberland Secondary Track: Chester	Overhead Bridge 20.79. Overhead Bridge 20.91.
Zanesville Branch: Darlington (west of). Roseville (east of). Roseville (east of). Goston (west of).	Bridge 22.81. Overhead Bridge 26.88. Overhead Bridge 27.27. No. 1 Tunnel.
Morrow Secondary track: Lancaster (east of) Circleville Jasper (east of) Jasper (west of)	Bridge 58.36. Bridge 82.40. Bridge 111.60. Bridge 114.30.

Overhead and Side Clearance

3602. (a) Employes must not ride on top of box cars, excessive dimension cars or other high equipment, nor on side of any car or engine, while movements are being made under Water Street overhead bridge, Uhrichsville.

(Illuminated red signs with amber lights visible to approaching trains are provided on this bridge as an additional warning).

- (b) Employes must not ride on top of box cars, loaded open top cars, excessive dimension cars, nor on tipple side of any car or engine while movements are being made on tracks serving Clean Coal Co., Peninsula.
- (c) Employes must not ride on top or side of any car or engine while movements are being made at the following locations: Corliss, On No. 1 track in plant of Pittsburgh Grain Elevator Inc. East Toronto, On track serving plant of West Virginia Fire Clay Co., just west of Mile Post No. 6.

Follansbee, On No. 7 track in plant of Follansbee Steel Co. Wegee Industrial track, Webb Mine under tipple.

(d) Employes must not ride on side of any car or engine while movements are being made at the following locations:

Duff (east of) Guibert Steel Co. loading dock track.

Meadow Lands, On tracks in plant of American Brake Shoe Co. Zanesville, On freight house tracks.

Lancaster, On Loroco Industrial track, South Columbus Street.

(e) Employes must not ride on north side of engines or cars while movements are being made on tracks serving Jefferson Iron and Metal Co., Steubenville.

3603. Employes are warned of close overhead and side clearance at following locations and must use caution in riding on top or on sides of box cars, engines or other equipment while movements are being made at these locations:

LOCATION	CLEARAN	CE
	Overhead	Side
Main Line		
The Campbell and Woods Co. Plant		X
CRAFTON: Crafton Lumber and Supply Co		x
CARNEGIE: Superior Mill, Pittsburgh Tube Co., and Viviano Macaroni Co		x
NOBLESTOWN: Oakdale Coal Co.	x	x
Sunny Hill Coal Co		x
BULGER:	x	
Verner Mine. Bulger Block Coal Co. HANLIN:	<u></u>	
Jefferson Coal Co	X	X
COLLIER: Collier Water Station, on south side No. 1 track and north side No. 4 track		x
STEUBENVILLE: Through City limits		X X X
Armour and Co., warehouse west of Adams Street		X
MILE POST 49 (West of): No. 5 Tunnel	<u></u>	X
FERNWOOD, (West of): No. 6 Tunnel		x x
BROADACRE, (West of): No. 7 Tunnel		x
MILE POST 80 (West of): No. 8 Tunnel		X
UNIONPORT: Industrial track	<u></u>	X
MILE POST 84 (West of): Fulton No. 2 Mine	x	<u> </u>
JEWETT: Brilliant No. 2 Mine	x	x
CUSTER: Fulton No. 1 Mine	. x	X -
BOWERSTON: No. 10 Tunnel	<u></u>	X
MILE POST 86 (West of): Meechan Mine tipple	x	x
DYKE, (East of): Plum Run Coal Co., track		X .
DENNISON: Superior Clay Co., No. 2 plant. Dennison Sewer Pipe Co., plant. Ferguson-Edmondson tracks.		X X X
UHRICHSVILLE:	x	X X X X
Old Freight House loading platform American Vitrified Co., factory No. 18. Superior Clay Co., No. 1 plant. Universal Sewer Pipe Co.	· · · · · · · · · · · · · · · · · · ·	x x
MILE POST 98 (West of): Ross Clay Co., plant No. 2.		x
PORT WASHINGTON: Belden Brick Co., plant		×
COSHOCTON, (West of): Carnation Creamery Co., between tracks at east end of building where car moving device is located		х

LOCATION	CLEARAN	CE
B00/11/011	Overhead	Side
Scully Branch		
ROSSLYN: Porcelain Metal Products Co	X	X
Chartiers Branch NO. 105 TRACK BRIDGE No. 9 WEST OF RG: North side of No. 105 track and South side of Switching track		x
KIRWAN: Flannery Bolt Co.	х	x
BRIDGEVILLE: Freight house loading platform		x
HILLS, (West of): Bells Tunnel		x
CANONSBURG: Fort Pitt Bridge Works, east of Mile Post 14	x	
track at plant gate		<u>x</u>
American Brakeshoe Co. tracks entering building ARDEN, (West of):	X	X
Simmins Lumber Co	x	
Tyler Mine and Mississippi Glass Co. Washington Steel Co., loading dook	x	x
WASHINGTON: Harper Feed Co	x	
B & M Branch BRIDGEVILLE, (West of); Overhead Bridge 0.14	x	
Atlasburg Secondary Track: VALEAR: Halnes Hardware Co	х	х
New Cumberland Branch WEIRTON JUNCTION: Half Moon Industrial track Lorentsen Hardware Manufacturing Corporation.		· x
WEIRTON: Grasseli Chemical Co	x	х
New Cumberland Secondary Track NEW CUMBERLAND: West Virginia Fire Clay Co., loading ramp at east end		х
Chester-Kobuta, Industrial Track: Koppers Co., Inc., on P. & L. E. industrial track east of Kobuta, west loading track.		х
River Branch		
STEUBENVILLE: Eastern Ohio Sand and Gravel Co., east of Main Line Bridge. River Sand and Gravel Co., Adams Street. Weirton Steel Co.	X	X X X
MINGO JCT: Ohio Nut and Washer Co		x
Powhatan Secondary Track:		
Morgans Feed Co	x	X
Tri-State Asphalt Corpn. BELLAIRE: Doerr Foundry Co., Koehnline Ice Co., Bellaire Stove Foundry, Belmont Casket Co., Freight Station along wall	Î	
Foundry, Belmont Casket Co., Freight Station along wall and platform and Bellaire Enamel Co. Costanza Coal Dock.	x	x
Terminal Branch		•
MARTINS FERRY: City Electric Plant, Wheeling Corrugating Works and Terminal Jct. Yard, tracks A and B		х
OHIO RIVER BRIDGE, (West of): Top Mill Tunnel and Mount Wood Tunnel		х
WHEELING: Eighteenth Street Yard		х
CHAPLINE: Chapline Hill Tunnel		х

LOCATION	CLEARANCE		
	Overhead	Side	
ZANE, (West of): Structure at foot of Chapline Street		x	
Wheeling Branch			
WELLSBURG: Eagle Glass Co		x	
WARWOOD: Continental Can Co Richland Mine, west of Warwood	х	<u>x</u>	
WHEELING: Ohlo River Sand and Gravel Co., 24th Street	' '	x	
Zanesville Secondary Track ZANESVILLE: Zanesville Sand Co., extreme end, former Mill Run track		x	
Zanesville Branch			
ZANESVILLE: N. Y. C. R. R. connection at Market Street Rockel track, near switch 4		X X	
FAIR OAKS: Muskingum Iron and Metal Co		x	
SPANGLER: ZANESVILLE TERMINAL R. R.: Line Material Co. and Barneby Chaney Co	i	х	
FULTONHAM SECONDARY TRACK: Ohio Power Co., track under coal tipple			
ROSEVILLE: Ohio State Brick Plant Central West Coal Co., Bridge 26.88 and Bridge 27.67	х	x	
GOSTON, (West of): No. 1 Tunnel		X	
WILBREN, (West of): Roxbury No. 2 Mine Sunnyhill Coal Co.	x	X	
Morrow Secondary Track washington ch.: Gwinn Milling Co		x	
Cadiz Secondary Track:			
Fulton No. 3 Mine	x	x	
LANDO: Consolidated Fuel Co., Cadis Mine, Old tipple	x	x	
Royal Southern Industrial Track: UHRICHSVILLE: Robinson Clay Prod. Co.		×	

NOTE-X indicates kind of close clearance.

3606. Freight trains with helping engine on rear of train, when stopped for coal or water, will detach the engine or engines on front end of train before taking coal or water.

3607. Hog drenchers are located as follows:
Conesville—Eastward siding.
Acre—Eastward siding.

3608. When electric lights fail on passenger trains, advance information of failure should be sent to Ticket Agent at Steubenville, Dennison or Newark at which points emergency candle lamps may be secured.

3609. When engines are passing over trestles or open-floor bridges, poker or scraper must not be used or grates shaken.

3610. Freight trains leaving coaling or water stations, sidings, etc., will move at such speed as will permit inspection of train as it passes and reduce speed sufficiently to permit members of crew to board rear of train.

3611. Erie Railroad Business car No. 25 Stenciled "Association of American Railroads, Refrigerator Car Research" and equipped for use in connection with work of the refrigerator car research organization.

Due to construction this car must not, under any circumstances be handled in passenger trains. If freight trains it must be handled on rear of train just ahead of cabin car and when helper engines are required they must be attached to front end of train.

PERSONAL INJURIES

PERSONAL INJUNI

3702. Medi	cal Examiners and Company	Surgeons
Location	Name and Address	Telephone. number
Pittsburgh, Pa.	John H. Alexander (Surgeon) Office, 911 Professional Building, 429 Penn Ave, Res., 5632 Woodmont Ave.	Atlantic 1-4882 Hazel 1-8080
	William M. McNaugher (Surgeon) Office, 911 Professional Building, 429 Penn Ave. Res., 6850 Reynolds Ave.	Atlantic 1-4882 Montrose 1-0237
	James A. Cowan, Jr. (Surgeon) Office, 911 Professional Building, 429 Penn Ave, Res.; 144 Underwood Ave. Greensburg, Pa.	Atlantic 1-4882 Greensburg 2347
	Harry L. Richards (Surgeon) Office, 911 Professional Building, 429 Penn Ave. Res., Allegheny General Hospital	Atlantic 1-4882 Fairfax 1-2010
	George L. Wessels (Surgeon) Office, Allegheny General Hospital Res., Allegheny General Hospital	Fairfax 1-2010 or Fairfax 1-1351
	J. C. Burt (Surgeon) Office, Jenkins Arcade Res., 6 Von Lent Pl.	Atlantic 1-3338 Mayflower 1-1882
	R. D. Saul (Med. Exam.) Office, 228 Pennsylvania Station Daily except Saturday, Sunday and Holiday—8.30 A. M. to 5.00 P. M.	729 (Co. phone)
	NOTE—When Medical Examiner's office is closed, surgical attention, if necessary, may be arranged through the office of the Station Master at Pittsburgh. Res., 5418 Kipling Rd.	835 (Co. phone) Museum 1-1460
	J. C. Markel (Oculist) 4092 Jenkins Arcade Res., 6603 Woodwell Ave.	Atlantic 1-1626 Hazel 1-0832
	Murray F. McCaslin (Oculist) Office, Union Trust Building Res., Oak Hill Farms	Atlantic 1-4198 Glensbaw 1173
Ingram, Pa.	H. Stanley Wallace (Surgeon) Office, 2684 Center Ave. Res., 689 Valley View Rd.	Walnut 1-2222 Lehigh 1-2222
Carnegie, Pa.	W. J. Connelly (Surgeon) Office, 111 E. Main Street Res., 830 Washington Ave.	Carnegie 175 Carnegie 906
	R. D. Saul (Med. Exam.) Office, Old Freight station. Office Hours: First Friday, 9:00 A. M. to 11:00 A. M. Third Friday, 2:00 P. M. to 4:00 P. M.	Scully Exchange Dial P-364 (Co. Phone)
Bridgeville, Pa.	S. J. S. Fife (Surgeon) Office and Res., 720 Washington Ave.	Bridgeville 59
Canonsburg, Pa.	Chas. L. Harsha (Surgeon) Office, 33 F. Pike Street Res., 222 W. Pike Street	76 183
Houston, Pa.	David N. Ingram (Surgeon) Office, First National Bank Bldg. Res., Mill Seat Pl.	211-J 211-M
Washington, Pa.	J.Frank Donehoo (Surgeon) Office, Washington Trust Bldg. Res., 249 E. Beau Street	220-J 220-M
Burgettstown, Pa.	G. L. McKee (Surgeon) Office and Res., No. 141 Center Ave.	3111
	A. O. Hindman (Asst. Sur.) Office, 31 Main Street Res., 17 Lincoln Ave.	3332 3331
	1.	<u> </u>

Location	Name and Address	Telephone number
Weirton, W. Va.	L. A. Whitaker (Surgeon) Res., 3509 Riverview Drive	39
	J. L. Thompson (Asst. Sur.) Res., 3941 Palisades Drive	1283
	Office, Weirton Steel Co. Emergency Hospital	1000, Ex. 406
Chester, W. Va.	C. H. Bailey (Surgeon) Office, Potter's Savings & Loan Co. Res., Park Boulevard East Liverpool, Ohio	Main 360 Main 646
Steubenville, Ohio	F. B. Harrington (Surgeon)	2-4811 4-1174
	A. E. Winston (Surgeon) Office, 400 National Exchange Bank Bldg. Res., 2728 Sunset Blvd.	2-3851 4-1334
	D. A. Macedonia (Oculist) Office 401-405 Sinclair Bidg.	2-7781 2-3253
	R. D. Saul (Med. Exam.) Office, in freight station Office Hours: Monday 10.30 A. M. to 3.00 P. M. Wednesday 10.30 A. M. to 3.00 P. M.	PE 312
Mingo Jet., Ohio	F. H. Riney (Surgeon) Office, 608-614 Commercial Street Res. 216 Steuben Street	5-1171 5-1172
Martins Ferry, Ohio	R. H. Wilson (Surgeon) Office, 30 South Fourth Street Res., 64 North Fourth Street	162 464
Bellaire, Ohio	J. F. Wilkinson (Surgeon) Office and Res., 4403 Jefferson Street	141
Wheeling, W. Va.	Louis B. Farri (Surgeon) Office, 21 Eleventh Street Res., 434 North Huron Street	193 1528
	R. D. Saul (Med. Exam.) Office in Passenger Station Office Hours: Second Wednesday, 10:15 A. M. to 12:15 P. M. 1:00 P. M. to 4:00 P. M.	Wheeling 5176
Cadiz, Ohio	J. S. Campbell (Surgeon) Office and Res., 127 N. Main Street	Bell 473 124
Dennison, Ohio	R. E. Wolf (Surgeon) Office 212 N. Main Street Uhrichsville, O. Res. 212 N. Main Street	78 50
	R. D. Saul (Med. Exam.) Office, Engine House Office Hours: First Tuesday, 11:15 A. M. to 1:00 P. M. Third Tuesday, 11:15 A. M. to 5:00 P. M.	Bell 465
Newcomerstown, Ohio	C. A. Hanson (Surgeon) Office, 101 Main Street Res., Evansburg Road	2211 2288
Coshocton, Ohio	A. P. Magness (Surgeon) Office, 640 Main Street Res., 567 Cambridge Street	30-W 30-R
Zanesville, Ohio	O. I. Dusthimer (Surgeon) Office, 39 N. Sixth Street Res., 836 Forest Ave.	Main 473 Main 201 or 1182
	L. R. Culbertson (Oculist) Office, 227-228 Masonic Temple Res., 412 Moxahala Ave.	Main 1229 Main 616
	I. Black (Med. Exam.) Office in Passenger Station Office Hours: Second and Fourth Tuesdays, 9:00 A. M. to 10:00 A. M.	No Phone

Location	Name and Address	Telephone number
Lancaster, Ohio	Clifford B. Snider (Surgeon) Office, 134 N. Broad Street Res., 340 E. Allen Street	335-W 335-R
	I. Black (Med. Exam.) Office in Freight Station Office Hours: First Tuesday 10:00 A, M. to 11:00 A, M. Third Tuesday, 4:00 P. M. to 5:00 P. M.	50
Newark, Ohio	James B. Johnson (Surgeon) Office, 19 East Locust Street Res., 246 Moull Street	3788 3788
Columbus, Ohio	George J. Heer (Surgeon) Office, 475 East Town Street Res., 475 East Town Street	Main 7805 Garfield 5505
	H. V. Postle (Oculist) Office, Room 413 Beggs Building, 21 E. State Street Res., 1211 Bryden Rd.	Adams 5768 Fairfax 5260
	I. Black (Med. Exam.) Office, Foot of 20th Street Bridge, Shop Yard Office Hours: Dally except Sat. Sun. and Holidays—8:30 A. M. to 5:00 P. M. Emergency calls may be arranged through Crew Dispatchers, when office is closed.	Main 1121

3703. Locations of Hospitals

Location	Name and Address	Telephone number		
Pittsburgh, Pa.	Allegheny General 320 E. North Avenue, N. S. Fairfax 1-2010			
Washington, Pa.	Washington Leonard Ave.	3300		
East Liverpool, Ohio	City West 5th Street 720			
Steubenville, Ohio	Memorial 726 N. Sixth Street 2-3671			
	Ohio Valley Ross Park	2-4541		
Martins Ferry, Ohio	Martins Ferry North Fourth Street	310		
Bellaire, Ohio	The City 47th Street	53		
Wheeling, W. Va.	Wheeling 109 North Main Street	900		
	Ohio Valley General 20th and Eoff Street	4840		
Dennison, Ohio	Twin City North First Street	132 or 133		
Coshocton, Ohio	Coshocton Memorial East Walnut Street	127		
Zanesville, Ohio	Bethesda Underwood Street	Main 1730		
Lancaster, Ohio	Municipal North Ewing Street	28		
Newark, Ohio	Newark City North Buena Vista Street	6634		
Columbus, Ohio	Grant 125 South Grant Avenue	5151		
	White Cross 700 Park Street	Adams 9171		

3704. First-Aid Boxes and Stretchers:

First-Aid Boxes, location of:

In baggage, combined, cabin cars, and in flagmen's equipment box on trains not hauling such cars, at each passenger and freight station, at yard master's and car inspectors' offices, power plants, block and interlocking stations, tool houses, pump houses, M. W cabins, wreck trains, shops, engine houses, camp cars, and on each track and hand car.

Stretchers:

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

One stretcher should be carried in the first toilet of first coach in all local passenger trains when such trains do not carry baggage or combined car.

96		-3
Name Manight Course Cocupation.	PART OF ZONE QUALIFIED FOR	Walkers Mile to Chickenich. Main L wedeeling Bed. (Ho M. 9/4 3-3-50)
H	ZONE	2 V V V
Home Division.	DIVISION	

							- 97
Name Occupation Occupation	PART OF ZONE QUALIFIED FOR						97
•				,		<u> </u>	
	ZONE						
Home Division	DIVISION						

Pittsburgh, Pa., September 19, 1949.

GENERAL ORDER No. 1301

Effective 12.01 A. M. Sunday, September 25, 1949

Applies in All Zones

(a) Time-Table No. 13 in effect. It contains the necessary instructions issued in general orders up to and including No. 1218, all of which must be removed from bulletin boards.

Each employe must examine each page of Time-Table No. 13 to see that his copy is complete, pages properly lined up, and note changes.

Employes must turn in Time-Table No. 12 to bulletin board attendant, after Time-Table No. 13 takes effect.

- (b) OPERATING, SIGNAL AND INTERLOCKING RULES, EFFECTIVE SEPTEMBER 28, 1941—EDITION OF SEPTEMBER 25, 1949, IN EFFECT WITH FOLLOWING CHANGES:
 - (a) COVER Color changed to salmon.
 - (b) OPERATING RULES Rule D-97, Note added. Rule 99, changed. Rule 103a, changed.
 - (c) MOVEMENT BY TRAIN ORDERS Rule 204, Note added.
 - (d) SIGNAL RULES
 Rule 283, Note changed.
 Rule 284, added.
 Rule 294, Fig. A, illustration changed.
 - (e) CAB SIGNAL RULES Rule 298, Note added.
 - (f) INTERLOCKING RULES Rule 661, changed.
 - (g) FORMS OF BLANKS Form C—Clearance Card, changed. Form CS—Cab Signal Clearance Card, changed. Form K—Clearance Card, changed.

All employes whose duties are in any way affected thereby must secure copy of Operating, Signal and Interlocking Rules, edition of September 25, 1949, see that copy is complete and note the changes.

All previous editions of Operating, Signal and Interlocking Rules should be turned in or destroyed after September 25, 1949.

- (c) SUPPLEMENTAL INSTRUCTIONS TO OPERAT-ING, SIGNAL AND INTERLOCKING RULES, EFFECTIVE SEPTEMBER 26, 1948, REISSUED AS EDITION OF SEPTEMBER 25, 1949, WITH FOL-LOWING CHANGES:
 - (a) COVER

Color changed to salmon.

(b) Instructions re-numbered, identified by applicable Rule and in same sequence as Operating, Signal and Interlocking Rules.

- (c) Instruction 400L-2 Diesel Engines—Extinguishing Fires, added.
- (d) Instructions 400N-19 (old 4016)—Train Dispatchers, changed.
- (e) Instruction 400N-21 (old 4017)—Operators-Signalmen, changed. .
- (f) Instruction 400R-3 (old 4146)—Emergency Calls—Treatment of Injured Persons, changed.
- (g) Instruction 4019-B—Oscillating Red Lights, Front and Rear of Trains, added.
- (h) Instructions 4019-C—Oscillating White Light, Front of Train, added.
- (i) Instruction 4076-D—Overheated Bearings—Diesel Engines, added.
- (j) Instruction 4083-A—Clearance Message, Form C.T. 1246, added.
- (k) Instruction 4154-C (old 4151) Side and Trap Doors, changed.
- (1) Instruction 4154-H (old 4158)—Steam in Steam Line of Trains, paragraph 2 changed.
- (m) Instruction 4154-I (old 4159)—Tonnage Computation, Passenger Trains, changed.
- (n) Instruction 4154-J—Passenger Car Lighting, added.
- (o) Instruction 4154-K-Locking Cars, added.
- (p) Instruction 4156-E—Diesel Engines Operating in Tunnels or Confined Locations, added.
- (q) Instruction 4156-F—Fireman Leaving Cab of Multiple Unit Diesel Engine, added.
- (r) Instruction 4156-G—Slipping or Sliding of Driving Wheels Diesel Electric Road Engines, added.
- (s) Instruction 4160-B (old 4113)—Dead or Disabled Engines paragraph 7 changed.
- (t) Instruction 4164-B (old 4120)—Location and Operation of Telephones—Trainphones, last two paragraphs changed.
- (u) Instruction 4164-C (old 4149)—Use of Public Address System on Passenger Trains, Note added.
- (v) Instruction 4201-A—Use of Mile Post Numbers, added.
- (w) Instruction 4221-A (old 4076)—Message Form C.T. 1250, sample form added.
- (x) Instruction 4515-A (old 4095)—Engines Not Equipped with Cab Signals, Form C.T. 1400-B changed.

All employes whose duties are in any way affected thereby must secure copy of Supplemental Instructions to Operating, Signal and Interlocking Rules, edition of September 25, 1949, see that copy is complete, and note the changes.

All previous editions of Supplemental Instructions to Operating, Signal and Interlocking Rules should be turned in or destroyed after September 25, 1949.

Applies in Zone C

(d) MAIN LINE NEWARK

Trains and engines on No. 1 and No. 2 tracks must not exceed a speed of 15 miles per hour over Bridge 157.53 just east of B. & O. Railroad crossing, Newark, account bridge repairs.

Special Instruction 3104, changed.

This General Order is printed in Time-Table No. 13 and will not be issued in sticker form.

B. W. TYLER,

Superintendent.

Pittsburgh, Pa., September 12, 1949.

TIME-TABLE No. 12, GENERAL ORDER No. 1219 TIME-TABLE No. 13, GENERAL ORDER No. 1302

Effective 10.01 A.M., Friday, September 16, 1949
Applies in Zone C

(a) MAIN LINE TRINWAY

Interlocked switch leading from east end eastward siding to No. 1 track at Trinway restored to service and changed to hand-operated equipped with pipe-connected derail.

Low home signal governing movement from eastward siding to No. 1 track, abandoned.

B. W. TYLER, Superintendent.

THE PENNSYLVANIA RAILROAD PANHANDLE DIVISION

Pittsburgh, Pa., September 27, 1949.

GENERAL ORDER No. 1303

Effective 12.01 P.M., Saturday, October 1, 1949

Applies in Zone C

(a) MAIN LINE COSHOCTON

Trailing hand-operated switch in No. 1 track, with pipe-connected derail, 301 feet east of Mile Post 122 one-half mile east of Coshocton, leading to Coshocton County Farm Bureau Co-operative Association plant, in service.

(b) MAIN LINE COSHOCTON

Class M, T and J engines prohibited on track leading to Coshocton County Farm Bureau Co-operative Association plant east of Coshocton.

Special Instruction 3108, changed.

Applies in Zone E

(c) WHEELING BRANCH. BEECH BOTTOM

Trailing hand-operated switch for eastward movement in main track, one-half mile west of Mile Post 11, west of Switch 1 Beech Bottom, leading to Costanzo Coal Co., out of service.

Applies in Zone F

(d) TERMINAL BRANCH WHEELING

Employes must not ride on top or side of box cars or other high equipment while movements are being made under highway traffic light at 29th and Eoff Streets, Wheeling.

Special Instruction 3602, changed.

Applies in Zone D

(e) ZANESVILLE BRANCH ZANESVILLE—FAIR OAKS

B. & O. R. R. trains Nos. 55 and 56 changed to Nos. 955 and 956.

Paragraph (c), Special Instruction 2492, changed.

Pittsburgh, Pa., September 27, 1949.

GENERAL ORDER No. 1303

Effective 12.01 P.M., Saturday, October 1, 1949

Applies in Zone C

(a) MAIN LINE COSHOCTON

Trailing hand-operated switch in No. 1 track, with pipe-connected derail, 301 feet east of Mile Post 122 one-half mile east of Coshocton, leading to Coshocton County Farm Bureau Co-operative Association plant, in service.

(b) MAIN LINE COSHOCTON

Class M, T and J engines prohibited on track leading to Coshocton County Farm Bureau Co-operative Association plant east of Coshocton.

Special Instruction 3108, changed.

Applies in Zone E

(c) WHEELING BRANCH

BEECH BOTTOM

Trailing hand-operated switch for eastward movement in main track, one-half mile west of Mile Post 11, west of Switch 1 Beech Bottom, leading to Costanzo Coal Co., out of service.

Applies in Zone F

(d) TERMINAL BRANCH WHEELING

Employes must not ride on top or side of box cars or other high equipment while movements are being made under highway traffic light at 29th and Eoff Streets, Wheeling.

Special Instruction 3602, changed.

Applies in Zone D

(e) ZANESVILLE BRANCH

ZANESVILLE—FAIR OAKS

B. & O. R. R. trains Nos. 55 and 56 changed to Nos. 955 and 956.

Paragraph (c). Special Instruction 2492, changed.

B. W. TYLER, Superintendent.

THE PENNSYLVANIA RAILROAD PANHANDLE DIVISION

Pittsburgh, Pa., October 4, 1949.

GENERAL ORDER No. 1304

Effective 11.01 A.M., Wednesday, October 12, 1949

Applies in Zone C

(a) MAIN LINE

LICKING

Licking Block and Interlocking Station closed and low home signals governing reverse movements on all tracks, abandoned.

Trailing and facing interlocked crossovers connecting No. 1 and No. 2 tracks changed to hand-operated, equipped with center locking devices.

Facing interlocked switch leading from No. 2 track to Licking westward siding, and trailing interlocked switch leading from Licking eastward siding to No. 1 track changed to hand-operated, equipped with pipe-connected derails.

Home signal governing eastward movement on No. 1 track changed to Block Signal No. 1554.

Home signal governing westward movement on No. 2 track changed to Block Signal No. 1553.

Licking eastward and westward sidings in charge of signalman at Bricker. Permission of the signalman at Bricker will be authority for trains to use these sidings in reverse direction.

Pages 3, 4, and 5, changed.

(b) MAIN LINE

*HK

HK interlocking closed and low home signals governing reverse movements on all tracks, abandoned.

Facing interlocked switch leading from No. 1 track to Licking eastward siding and trailing interlocked switch leading from Licking westward siding to No. 2 track changed to hand-operated, equipped with pipe-connected derails.

Home signal governing eastward movements on No. 1 track changed to Block Signal No. 1574.

Home signal governing westward movements on No. 2 track changed to Block Signal No. 1573.

Pages 3 and 4, changed.

(c) MAIN LINE

BRICKER

An illuminated sign arranged to display a white cross upon a black background located on the front of Bricker Block and Interlocking Station near the train order signal location, in service.

When this indication is displayed to an approaching train, engineman will acknowledge by two short blasts of engine whistle, Rule 14 (g). Westward trains will take siding at Licking and eastward trains will take siding at Trinway.

Special Instruction 2701, changed.

Pittsburgh, Pa., October 19, 1949.

GENERAL ORDER No. 1305

Effective 12.67 A.M., Saturday, October 22, 1949

Applies in All Zones
a) TIME-TABLE AUTHORITY
Schedule of No. 4 temporarily withdrawn.

Effective 12.01 A.M., Sunday, October 23, 1949

Applies in All Zones

(b) THE PABLE AUTHORITY

Applies in Zone C

(c) LICKING

Home signal governing eastward movements from Licking eastward siding to No. 1 track at former Licking Block and Interlocking Station, and home signal governing westward movements from Licking westward siding to No. 2 track at former HK Interlocking, abandoned.

B. W. TYLER, Superintendent.

E PENNSYLVANIA RAILROAD PANHANDLE DIVISION

Pittsburgh, Pa., October 25, 1949.

GENERAL ORDER No. 1306

Effective 12.01 A.M., Friday, October 28, 1949

Applies in All Zones

(a) TIME-TABLE AUTHORITY

Schedule of Nos. 762, 763, 761, 801, 812, 804, N.Y.C. 626 and N.Y.C. 637, temporarily withdrawn.

Schedule of No. 807 and No. 810, changed.

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

Nos. 807 and 810 over corresponding schedules, pages 20 and 23.

G stop for No. 717 at Crafton, page 20, changed to S stop.

Employes must correct page 20, in ink.

B. W. TYLER.

Superintendent.

THE PENNSYLVANIA RAILROAD PANHANDLE DIVISION

Pittsburgh, Pa., October 31, 1949.

GENERAL ORDER No. 1307

Effective 10.00 P.M., Thursday, November 3, 1949

Applies in Zone A

(a) CHARTIERS BRANCH

HOUSTON

Houston Block and Interlocking Station closed and blocks extended 10.00 P.M. to 6.00 A.M. Daily Except Saturday and Sunday, and 10.00 P.M. Saturday to 6.00 A.M. Monday.

MO, MY, WS and WH Block Limit Stations controlled by Carnegie when Houston is closed. Page 7, changed.

Effective 7.00 A.M., Thursday, November 3, 1949

Applies in Zone B

(b) MAIN LINE

Acre block and Interlocking Station closed and blocks extended 7.00 A.M. to 3.00 P.M. Daily Except Sunday, and 7.00 A.M. to 11.00 P.M. on Sunday. Page 4, changed.

B. W. TYLER.

Superintendent.

Pittsburgh, Pa., November 16, 1949.

GENERAL ORDER No. 1308

Effective 12.01 A. M., Sunday, November 20, 1949

Applies in All Zones

(a) TIME-TABLE AUTHORITY

Train No. 4 restored and will operate on schedule shown on page 26.

Paragraph (a), General Order No. 1305, annulled.

Effective 12.01 A. M., Monday, November 21, 1949

Applies in All Zones

(b) TIME-TABLE AUTHORITY

Train No. 3 restored and will operate on schedule shown on page 17.

Paragraph (b), General Order No. 1305, annulled.

Train No. 762 restored and changed to operate Daily Except Saturday and Sunday on schedule shown on pages 28 and 23.

Train No. 763 restored and will operate on schedule shown on pages 20 and 28.

S stop for No. 717 at Crafton, page 20, changed to G stop.

That part of General Order No. 1306 referring to trains Nos. 762, 763 and 717, annulled.

Employes must correct pages 20, 23, and 28, in ink.

Applies in Zone A

(c) CHARTIERS BRANCH

HOUSTON

Houston Block and Interlocking Station closed and blocks extended 10.00 P.M., Saturdays to 10.00 P.M. Sundays.

MO, MY, WS and WH Block Limit Stations controlled by Carnegie when Houston is closed.

Paragraph (a), General Order No. 1307, annulled.

Applies in Zone B

(d) MAIN LINE

STEUBENVILLE

Employes are warned of close overhead clearance and close side clearance on north side of track and must use caution in riding on top or on side of box cars, engines or other equipment while movements are being made on track serving Steel Service Incorporated Warehouse, Berkman Building at North Street, Steubenville.

Special Instruction 3603, changed.

(e) MAIN LINE

ACRE

Acre Block and Interocking Station closed and blocks extended 7.00 A.M. to 11.00 P.M. Sandays

Paragraph (b) General Order No. 1307 annulted.

(Page 2 of 2 pages)

Applies in Zone E

(f) WHEELING BRANCH

WEIRTON JUNCTION—CAR CLEANING TRACK

Engines heavier than Class H-10 prohibited on car cleaning track on north side of main track just west of Weirton Junction between a point 10 car lengths west of facing switch at east end of track and a point 10 car lengths east of facing switch at west end of track, account weak embankment.

Special Instruction 3108, changed.*

Applies'in Zone D

(g) ZANESVILLE BRANCH ROSEVILLE

Trains and engines must not exceed a speed of 15 miles per hour between a point 2000 feet east of Mile Post 24 and Mile Post 25 two miles east of Roseville account sinks in track.

Special Instruction 3104, changed.

Pittsburgh, Pa., November 22, 1949.

GENERAL ORDER No. 1309

Effective 12.01 P.M., Tuesday, November 29, 1949 Applies in Zone A

(a) CHARTIERS BRANCH-HOUSTON-HILLS

Block signal 680 feet east of Houston Block and Interlocking Station governing eastward movement on No. 1 track, out of service.

No. 1 track between Houston Block and Interlocking Station and a point 4250 feet west of Mile Post 10, five and two-tenths miles east of Houston Block and Interlocking Station, changed to industrial track. No. 1 track between a point 4250 feet west of Mile Post 10 and a point 337 feet east of No. 13 Tunnel (Bells Tunnel) west of Hills, out of service.

Special Instruction 2201 and 2202, changed.

No. 2 track between a point 337 feet east of No. 13 Tunnel, west of Hills, and Houston Block and Interlocking Station changed to single track and present single track between WH and Houston Block and Interlocking Station extended.

Special Instruction 2201 and 2202, changed.

Yard Limit board at Houston moved east to a point just east of Bridge 12.50 east of Morganza.

Special Instruction 2417, changed:

East end of industrial track east of Houston connected with single track with facing hand-operated switch for westward movement, equipped with pipe-connected derail.

Spring switch equipped with lighted switch lamp, indicated by SS sign, connecting single track with No. 1 track and No. 2 track 337 feet east of No 13 Tunnel, west of Hills, in service. Normal position of switch is for eastward movement from single track to No. 1 track; switch springs for westward movement from No. 2 track to single track. Switch lamp indicates green when switch is set for normal movement, and red when switch is in reverse position or not properly set.

Special Instruction 2412, changed.

Trains and engines in either direction must not exceed a speed of 15 miles per hour over spring switch east of No. 13 Tunnel, west of Hills.

Special Instruction 3103, changed.

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Block signal on north side of track governing eastward movement on single track 600 feet east of Houston Block and Interlocking Station, in service.

MO Block-Limit Station east of Hills governing westward movement on No. 2 track moved west to a point 300 feet east of spring switch east of No. 13 Tunnel.

MO Block-Limit Station east of Hills governing eastward movement on No. 1 track moved west to a point 300 feet east of spring switch east of No. 13 Tunnel. Page 6, changed.

Approach Block-Limit signal 2050 feet east of crossover between No. 1 and No. 2 track at Hills, governing westward movement on No. 2 track, moved west to a point 2500 feet east of MO Block-Limit Station.

Sheet 2 of 2 Sheets

Approach Block-Limit signal 1000 feet west of crossover between No. 1 and No. 2 track at Hills, governing eastward movement on No. 1 track, moved west to a point 2000 feet west of MO Block-Limit Station and governs eastward movement on single track.

SIGNAL ASPECTS NOT IN CONFORMITY WITH TYPICAL ASPECTS—ADDED:

Distant Switch Indicator Note: Y-Yellow; G-Green





Indication—Switch open.
Name—Caution Indicator.

Indication—Switch closed Name—Clear Indicator

Distant Switch Indicators In Service

Location	Indication Displayed for Movements	Distance in Feet From Switch Protected	Switch Protected By This Signal
West of Bridge 9.84 west of No. 13 Tunnel	Westward	5430	East end of industrial track east of Houston.
East end of in- dustrial track east of Houston	Eastward	6370	Spring switch east of No. 13 Tunnel.

Special Instruction 2701, changed.

(b) CHARTIERS BRANCH

HHLS

Trains and engines must not exceed a speed of 15 miles per hour between a point 1000 feet east of east end and a point 1000 feet west of west end of No. 13 Yunnel, account track construction.

Special Instruction 3104, changed.

(c) CHARTIERS BRANCH HOUSTON—RICHFOL

Cars must not be stored between Houston and Richfol on industrial track east of Houston.

Pittsburgh, Pa., December 2, 1949.

GENERAL ORDER No. 1310

Effective 12.01 A.M., Thursday, December 8, 1949

Applies in All Zones

(a) TIME-TABLE AUTHORITY

Schedule of No. 761, No. 801, No. 812, and No. 804, withdrawn. That part of General Order No. 1306 referring to schedules of Nos. 761, 801, 812 and 804, annulled.

(b) TICKET OFFICES OPEN FOR SALE OF TICKETS JEWETT

Ticket Office Jewett open for No. 205, close after. No. 205 Daily Except Saturday, Sunday and Holidays. Closed all day Saturday. Sunday and Holidays.

(c) CHARTIERS BRANCH

HILLS

Trains and engines will resume maximum speed of 35 miles per hour on curves between Hills and second curve west of Bells Tunnel, (No. 13 Tunnel) west of Hills.

Paragraph (b) General Order No. 1309 restricting speed to 15 miles per hour between a point 1000 feet east of east end and a point 1000 feet west of west end of No. 13 tunnel, annulled. Speed restriction of 15 miles per hour over spring switch east of No. 13 Tunnel, remains in effect.

B. W. TYLER, Superintendent.

THE PENNSYLVANIA RAILROAD PANHANDLE DIVISION

Pittsburgh, Pa., December 6, 1949.

GENERAL ORDER No. 1311

Effective 12.01 A.M., Monday, December 12, 1949

Applies in All Zones

(a) TIME-TABLE AUTHORITY

Schedule of No. 807 changed:

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

No. 807 over corresponding schedule, page 23.

B. W. TYLER, Superintendent.

THE PENNSYLVANIA RAILROAD PANHANDLE DIVISION

Pittsburgh, Pa., December 8, 1949.

GENERAL ORDER No. 1312

Effective 12.01 A.M., Friday, December 16, 1949 Applies in All Zones

(a) TIME-TABLE AUTHORITY

N.Y.C. Train No. 637 restored and will operate on schedule shown on page 29.

N.Y.C. Train No. 626 restored and will operate on schedule shown on page 30.

That part of General Order No. 1306 referring to N.Y.C. No. 626 and N.Y.C. No. 637, annulled.

B. W. TYLER, Superintendent.

THE PENNSYLVANIA RAILROAD PANHANDLE DIVISION

Pittsburgh, Pa., December 15, 1949.

GENERAL ORDER No. 1313

Effective 12.01 A.M., Thursday, December 22, 1949

Applies in All Zones

(a) TIME-TABLE AUTHORITY U. S. MAIL WORK

"E" stop Monday only for No. 11 at Coshocton and Trinway, page 33, added. Employes must correct page 33, in ink.

Appliés in Zone F

(b) POWHATAN SECONDARY TRACK STEWART

Trains and engines must not exceed a speed of 10 miles per hour between Mile Post 57 at Stewart and a point one-half mile east thereof, account sink in track.

Special Instruction 3104, changed.

Pittsburgh, Pa., January 5, 1950.

GENERAL ORDER No. 1314

Effective 7.01 A.M., Monday, January 9, 1950

Applies in All Zones

(a) TIME-TABLE AUTHORITY

Schedule of Nos. 202, 203, 762, 763, 716 and 713, temporarily withdrawn.

G stop for No. 717 at Crafton, page 20, changed to S stop.

V stop for No. 33 at Steubenville, page 21, changed to S stop.

S stop for No. 33 at Newark, at 12.33 A.M., page 21, added.

S stop for No. 32 at Dennison, at 5.32 A.M., page 22, added.

S stop for No. 714 at Crafton at 8.02 A.M., and at Ingram at 8.04 A.M., page 23, added.

Employes must correct pages 20, 21, 22, and 23, in ink.

B. W. TYLER.

Superintendent.

THE PENNSYLVANIA RAILROAD PANHANDLE DIVISION

Pittsburgh, Pa., January 19, 1950.

GENERAL ORDER No. 1315

Effective 12.01 A.M., Wednesday, January 25, 1950

Applies in All Zones

(a) TIME-TABLE AUTHORITY Schedule of N.Y.C. No. 626 and N.Y.C. 637 temporarily withdrawn.

Applies in Zone E

(b) OVERHEAD AND SIDE CLEARANCE Employes must not ride on side of any car or engine while movements are being made on tracks at the following locations:

MINGO JUNCTION

Tracks serving Diesel Sanding Station. (Illuminated signs visible to approaching movements are provided on corners of sanding tower as an additional warning.)

MINGO JUNCTION ENGINE HOUSE No. 23 track in diesel bay portion of engine house.

B. W. TYLER, Superintendent.

THE PENNSYLVANIA RAILROAD PANHANDLE DIVISION

Pittsburgh, Pa., January 20, 1950.

GENERAL ORDER No. 1316

Effective 12.01 A.M., Friday, January 27, 1950

Applies in All Zones

(a) DIESEL-ELECTRIC SWITCHING ENGINES FIRE EXTINGUISHER OPERATING INSTRUC-TIONS

Each switcher engine carries two (2) 20# CO2 portable fire extinguishers—one (1) located in the engineman's cab, and the other under the engine hood on the fireman's side with the location indicated by the words "FIRE EXTINGUISHER", in white letters, on the outside of the adjacent hood door.

These extinguishers are to be used for all fires on or about the engine. Carbon dioxide will not harm any of the apparatus and is also safe to use on live electrical equipment. Water should never be used on live electrical equipment but may be used on dead electrical equipment and other apparatus as a last resort, and then preferably with fog nozzles.

IN CASE OF FIRE

- 1. Remove extinguisher from bracket by grasping carrying handle provided at top of cylinder with palm of the hand above the operating lever, and carry to point where it is to be used.
- 2. Remove operating lever locking pin and grasp discharge horn.
- 3. Release carbon dioxide by squeezing operating
- 4. Direct horn discharge of carbon dioxide snow at base of nearest part of fire. Progressively extinguish fire by slowly playing discharge from horn over burning area. Continue discharging snow on burned areas after fire is extinguished to prevent flare-ups. In case of spreading oil fires on floor or ground, slowly advance as the flame is extinguished while slowly moving discharge horn from side to side. BE SURE ALL FLAME IS OUT IN THE AREA COVERED BEFORE AD-VANCING.
 - 5. Stop discharge of carbon dioxide by releasing hand pressure on operating lever.
- 6. PROMPTLY REPORT FIRE AND USE OF EX-TINGUISHER ON FORM MP-62DE.

B. W. TYLER.

Superintendent.

Pittsburgh, Pa., January 23, 1950.

GENERAL ORDER No. 1317

Effective 12.01 A.M., Saturday, January 28, 1950

Applies in Zone D

(a) ZANESVILLE SECONDARY TRACK

ZANESVILLE BRANCH

RY-PUTNAM

Restrictions on Class I-1 engines between RY and Putnam removed except as follows:

Dresden:

Plaster Track Paper Mill Siding

Gravel Pit-all tracks

Zanesville:

Adams Bros. track

Freight House-All tracks

All yard tracks west of Yard Office

Mill Run Branch

Church track

Builders Supply track

Putnam:

No. 2 and No. 3 pit tracks

Coal Unloading track

Orris Coal Co., track

Special Instruction 3108 and 3111, changed.

(b) MORROW SECONDARY TRACK

Class AS10, AS10s, BS10, BS10a, ES10 and FS10 engines prohibited on bridges between Bremen and Morrow as follows:

No. 111.69 east of Jasper

No. 114.30 west of Jasper

No. 131.59 west of Mile Post 131

No. 135.03 west of Ogden.

Special Instruction 3108, changed.

B. W. TYLER.

Superintendent.

THE PENNSYLVANIA RAILROAD PANHANDLE DIVISION

Pittsburgh, Pa., January 30, 1950.

GENERAL ORDER No. 1318

Effective 12.01 A.M., Friday, February 3, 1950

Applies in Zone D

(a) ZANESVILLE SECONDARY TRACK

ZANESVILLE BRANCH

RY-ZANESVILLE

Class I1-Engines must not exceed the speed indicated over the following bridges:

	Speed
\mathbf{Bridge}	Miles per hour
1.21 west of RY	20
1.49 east of Dresden	10
16.80 west of Zanesville	10
Special Instruction 3108, changed.	

Effective 6.00 A.M., Sunday, February 5, 1950

Applies in Zone C

(b) MAIN LINE

TYNDALL

Tyndall Block and Interlocking Station open continuously.

Page 4, changed.

Effective 7.00 A.M., Sunday, February 5, 1950 Applies in Zone B

(c) MAIN LINE

ACRE

Acre Block and Interlocking Station open continuously. Page 4, changed.

B. W. TYLER,

Superintendent.

Pittsburgh, Pa., February 9, 1950.

GENERAL ORDER No. 1319

Effective 12.01 A.M., Saturday, February 11, 1950

Applies in All Zones

(a) TIME-TABLE AUTHORITY

Schedule of Nos. 806 and 815 temporarily withdrawn.

Effective 12.01 P.M., Saturday, February 11, 1950

Applies in All Zones

(b) TIME-TABLE AUTHORITY

Schedule of Nos. 64 and 65 temporarily withdrawn. S stops for No. 31 at Dennison 4.22 A.M., and at Newark at 5.29 A.M., page 16, added.
S stop for No. 30 at Steubenville 12.10 A.M., page 27, added.

Employes must correct pages 16 and 17, in ink.

Applies in Zone B

(c) MAIN LINE

STEUBENVILLE

Restrictions on Class AS, BS, ES and GS engines on Ohio Foundry Co. track, removed. Special Instruction 3108, changed.

(d) NEW CUMBERLAND BRANCH

WEIRTON JUNCTION

Employes are warned of close overhead clearance and must not go on top of box cars, engines or other high equipment while movements are being made on Bridge 0.18 just east of Weirton Junction.

Special Instruction *3601, changed.

B. W. TYLER, Superintendent.

THE PENNSYLVANIA RAILROAD PANHANDLE DIVISION

Pittsburgh, Pa., February 17, 1950.

GENERAL ORDER No. 1320

Effective 12.01 A.M., Thursday, February 23, 1950

Applies in All Zones

(a) TIME-TABLE AUTHORITY

S stop for No. 3 at Newark 7.15 A.M., page 17, added. Employes must correct page 17, in ink.

Applies in Zone B

(b) MAIN LINE

COLLIER

Employes are warned of close overhead and side clearance, and must use caution in riding on top or on sides of box cars, engines or other equipment while movements are being made on runaround track, Locust Grove Mine west of Collier.

Special Instruction 3603, changed.

Applies in Zone E

(c) RIVER BRANCH

STEUBENVILLE

Trains and engines on No. 2 track must not exceed a speed of 15 miles per hour between Mile Post 16 and Mile Post 17 east of Steubenville account rail condition. Special Instruction 3104, changed.

Applies in Zone F

(d) POWHATAN SECONDARY TRACK

WEGEE-WORKMAN

Trains and engines must not exceed a speed of 10 miles per hour between Wegee and Mile Post 50 west of Workman, account sink in track.

Special Instruction 3104. changed.

B. W. TYLER, Superintendent.

THE PENNSYLVANIA RAILROAD PANHANDLE DIVISION

Pittsburgh, Pa., February 24, 1950.

GENERAL ORDER No. 1321

Effective 12.01 A.M., Friday, March 3, 1950

Applies in Zone B

(a) U. S. MAIL WORK

STEUBENVILLE

No. 41 reduce speed to 15 miles per hour just east of Washington Avenue, Steubenville, to dicharge U. S. mail.

Page 33, changed.

Pittsburgh, Pa., March 7, 1950.

GENERAL ORDER No. 1322

Effective 12.01 A.M., Sunday, March 12, 1950

Applies in All Zones

(a) TIME-TABLE AUTHORITY

D● stop for No. 67 at Weirton Junction, page 17, withdrawn.

Co stop for No. 66 at Weirton Junction, page 26, with-

X# stop for No. 3 at Pittsburgh, page 17, changed to S# stop.

Employes must correct pages 17 and 26, in ink.

Applies in Zone B

(b) U. S. MAIL WORK

E stop for No. 67 and E stop for No. 66 at Weirton Junction, page 33, added.

Employes must correct page 33, in ink.

Effective 12.01 A.M., Monday, March 13, 1950

Applies in All Zones

(c) TIME-TABLE AUTHORITY

Trains Nos. 64, 203, 762, 763, 713, 716, 806 and 815 restored and will operate on schedules shown on pages 17, 19, 20, 21, 23, 24, 25, 27 and 28.

S stop for No. 717 at Crafton, page 20, changed to G stop.

S stop for No. 33 at Steubenville, page 21, changed to V stop.

S stop for No. 33 at Newark, page 21, withdrawn.

S stop for No. 714 at Crafton and Ingram, page 23, withdrawn.

S stop for No. 30 at Steubenville, page 27, withdrawn. Employes must correct pages 20, 21, 23 and 27, in ink.

Effective 12.01 A.M., Tuesday, March 14, 1950

Applies in All Zones

(d) TIME-TABLE AUTHORITY

Trains Nos. 65 and 202 restored and will operate on schedules shown on pages 16 and 22.

S stop for No. 31 at Dennison and Newark, page 16, withdrawn.

S stop for No. 32 at Dennison, page 22, withdrawn. Employes must correct pages 16 and 22, in ink.

Applies in Zone B

(e) U. S. MAIL WORK

STEUBENVILLE

Speed restriction of 15 miles per hour just east of Washington Avenue, Steubenville, for train No. 41 to discharge U. S. Mail, removed.

General Order No. 1321, annulled.

Sheet 1 of 2 Sheets

Sheet 2 of 2 Sheets

(f) CADIZ SECONDARY TRACK

Restrictions on Class I-1 engines on Cadiz Secondary Track, removed.

Class I-1 engines prohibited at Moore Mine on leads to empty car tracks; and beyond frog of switch leading to loaded tracks.

Special Instruction 3108, changed.

(g) ZANESVILLE SECONDARY TRACK

ZANESVILLE BRANCH

RY-PUTNAM

Restrictions on Class M-1 engines between RY and Putnam removed.

Class M-1 engines prohibited on tracks as follows:

Dresden:

Plaster Track Paper Mill Siding Gravel Pit—all tracks

Zanesville:

Adams Bros, track
Freight House—all tracks
All Yard tracks west of Yard Office
Mill Run Branch
Church track
Builders Supply track

Putnam:

No. 2 and No. 3 pit tracks Coal Unloading track Orris Coal Co. track

Class M-1 engines must not exceed the speeds indicated over the following bridges:

	Speed
Bridge	Miles per hour
1.21 west of RY	.20
1.49 east of Dresden	10
16.80 west of Zanesville	10
Special Instruction 3108 and	3111, changed.

B. W. TYLER.

Superintendent.

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Pittsburgh, Pa., March 20, 1950.

a

GENERAL ORDER No. 1323

Effective 11.01 A. M., Friday, March 24, 1950

Applies in Zone C

(a) MAIN LINE TYNDALL-NS-LICKING

An indicator light displaying illuminated letter E located on mast of signal at the following locations indicates that the dragging equipment detector has been actuated:

Location	Signal	Governing Movement
Tyndall	Westward Home Signal	No. 2 track
NS	Eastward Home Signal	No. 1 track
Licking	Block Signal No. 1553	No. 2 track

When the illuminated letter E is displayed for trains stopped at these signals a member of crew must communicate with signalman and be governed by Instruction 4076-A, Supplemental Instructions to Operating, Signal and Interlocking Rules.

(b) MAIN LINE LICKING-NEWARK

Additional fixed signal indication Rule 284 on Block Signal No. 1573 governing westward movement on No. 2 track at west end Licking westward siding, in service. When this signal displays an indication more restrictive than "Approach-Slow", trains with more than 20 cars will stop clear of signal and not proceed until signal displays an indication more favorable than "Approach".

(c) MAIN LINE LICKING-NEWARK

When the westward home signal governing westward movement on No. 2 track 110 feet east of B. & O. Railroad Crossing, Newark, displays an indication less favorable than approach, the indication of cab signals will change to restricting at a point 1000 feet east thereof.

(d) POWHATAN SECONDARY TRACK MAXIMUM SPEEDS, UNLESS OTHERWISE SPECIFIED

Maximum speed on Powhatan Secondary Track between GR and Bellaire, 25 miles per hour. Special Instruction 3106, changed.

Sheet 1 of 2 Sheets

Sheet 2 of 2 Sheets

Effective 12.01 A. M., Saturday, March 25, 1950

Applies in All Zones

(e) TIME-TABLE AUTHORITY

N. Y. C. Train No. 637 restored and will operate on schedule shown on page 29.

N. Y. C. Train No. 626 restored and will operate on schedule shown on page 30.

Paragraph (a) General Order No. 1315, annulled.

(f) ZANESVILLE SECONDARY TRACK GILBERT

Trains and engines must not exceed a speed of 10 miles per hour on curve just west of Mile Post 11 west of Gilbert, account sink in track.

Special Instruction 3104. changed.

B. W. TYLER,

THE PENNSYLVANIA RAILROAD PANHANDLE DIVISION

Pittsburgh, Pa., March 27, 1950.

GENERAL ORDER No. 1324

Effective 12.01 A. M., Saturday, April 1, 1950
Applies in All Zones

SUPPLEMENTAL INSTRUCTIONS TO OPERATING, SIGNAL AND INTERLOCKING RULES, EDITION OF SEPTEMBER 25, 1949.

(a) Instruction 400L-2, changed. Coupon for Instruction 400L-2 must be detached and pasted over Instruction 400L-2, on pages 13 and 14.

(b) Instruction 4160-B, paragraph 7, changed. Coupon for Instruction 4160-B, paragraph 7, must be pasted over paragraph 7, on page 48. Sticker coupons will be secured from Bulletin Board Attendant.

Applies in Zone A

(a) CHARTIERS BRANCH HOUSTON-HILLS

Facing hand-operated switch for westward trains connecting single track with east end of industrial track east of Houston changed to facing hand-operated crossover equipped with center locking device. Pipe connected derail removed.

Pittsburgh, Pa., April 10, 1950.

GENERAL ORDER No. 1325

Effective 12.01 P. M., Monday, April 17, 1950

Applies in Zone C

(a) MAIN LINE TRINWAY

Trailing hand-operated switch with pipe-connected derail connecting east end Trinway eastward siding with No. 1 track, removed.

Effective 2.01 P. M., Friday, April 21, 1950

Applies in Zone C

(b) MAIN LINE TRINWAY

Facing hand-operated switch connecting east end old Trinway westward siding with No. 2 track, removed.

Trailing interlocked switch connecting west end old Trinway westward siding with No. 2 track, restored to service and changed to hand-operated, equipped with pipe-connected derail.

Home signal governing westward movement on No. 2 track changed to Block Signal No. 1359.

Home signal governing eastward movement on No. 1 track changed to Block Signal No. 1364.

All other interlocked switches, and all other home signals governing movement on tracks in either direction, abandoned.

Eastward siding extended east and connected with west end drill track at west end Trinway Yard, capacity 150 cars. Normal position of switch leading from drill track to east leg of "wye" is for movement from eastward siding to drill track.

Cars must not be left standing on eastward siding east of west end of eastward station platform.

An indicator light displaying illuminated letter E, located on mast of Block Signal No. 1359 and Block Signal No. 1364 indicates that dragging equipment detector has been actuated. When the illuminated letter E is displayed for trains stopped at these signals a member of the crew must communicate with signalman and be governed by Instruction 4076-A of Supplemental Instructions to Operating, Signal and Interlocking Rules.

Page 3, changed.

B. W. TYLER,

Superintendent.

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THE PENNSYLVANIA RAILROAD CONEMAUGH DIVISION

Pittsburgh, Pa., April 4, 1950.

GENERAL ORDER No. 1222

Effective 12.01 A. M., Monday, April 10, 1950 Applies in Zone B

(a) MAIN LINE—WEST PENN TUNNELTON

Paragraph (c) General Order No. 1218 referring to speed of 20 miles per hour on No. 1 track between Mile Post 18, west of Tunnelton and east end of Tunnelton storage track, annulled.

(b) MAIN LINE—WEST PENN WHITE

Paragraph (d) General Order No. 1213 referring to speed of 20 miles per hour on No. 2 track between White and Mile Post 21, annulled.

(c) MAIN LINE—WEST PENN AVONMORE

Paragraph (e) General Order No. 1213 referring to speed of 20 miles per hour on No. 1 and No. 2 tracks between a point 500 feet east of Avonmore and a point 0.5 mile west of Avonmore, annulled.

(d) MAIN LINE—WEST PENN VN—WHITE

Paragraph (d) General Order No. 1218 referring to speed of 20 miles per hour on No. 1 track between Mile Post 26, east of VN and White, annulled.

(e) MAIN LINE—WEST PENN AVONMORE—BI

Trains and engines on No. 1 track must not exceed speeds indicated below account of track condition: 20 miles per hour between a point 0.5 mile west of Avonmore and Mile Post 16, 1.3 miles east of Tun-

30 miles per hour between Mile Post 16, 1.3 miles east of Tunnelton and Mile Post 11, 1 mile west of RI

Special Instruction 3104, changed.

(f) MAIN LINE—WEST PENN BI—Avonmore

Trains and engines on No. 2 track must not exceed speeds indicated below account of track condition: 30 miles per hour between Mile Post 11, 1 mile west of BI and Mile Post 26, 0.5 mile west of Edri. 20 miles per hour between Mile Post 26, 0.5 mile west of Edri and a point 0.5 mile west of Avonmore. Special Instruction 3104, changed.

W. G. DORWART, Superintendent.

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