### TABLE OF TRAIN SPEEDS

	Tim per Mil		Miles per Hour			Tim per Mil		Miles per Hour			Tim per Mil		Miles per Hour
0 Min	. 45 \$	Sec.	80.0	11	Min.	16 8	Sec.	47.4	1 1	Min.	55 8	Sec.	. 31.3
0 "	48	"	 75.0	1	"	17	"	 46.7	2	"	0	66	 30.0
0 "	50	"	 72.0	1	"	18	"	 . 46.1	2	"	5	"	 . 28.8
0 "	52	"	 69.2	1	"	19	"	 45.6	2	"	10	"	 . 27.7
0 "	54	"	 66.6	1	"	20	"	 45.0	2	"	15	"	 . 26.7
0 "	56	"	 64.2	1	"	21	"	 . 44.4	2	"	20	"	 25.7
0 "	58	66	 62.0	1	"	22	"	43.9	2	"	25	"	 . 24.8
1 "	0	"	60.0	1	"	23	"	. 43.4	2	"	30	"	 . 24.0
1 "	1	"	 59.0	1	"	24	66	 . 42.9	2	"	35	"	 . 23.2
1 "	2	"	 58.0	1	"	25	"	. 42.4	2	"	40	"	 . 22.5
1 "	3	"	 57.1	1	"	26	"	 41.9	2	"	50	"	 . 21.2
1 "	4	66	56.2	1	66	27	"	41.4	3	"	0	"	. 20.0
1 "	5	"	 55.3	1	66	28	"	40.9	3	"	10	"	 . 18.9
1 "	6	66	54.5	1	"	29	"	40.4	3	"	20	"	. 18.0
1 "	7	"	53.7	1	66	30	66	40.0	3	"	30	"	 . 17.1
1 "	8	"	52.9	1	"	31	"	 39.6	3	"	40	"	 . 16.4
1 "	9	"	52.1	1	"	32	"	 39.1	3	"	50	"	. 15.6
1 "	10	"	51.4	1	46	33	"	38.7	4	"	0	"	
1 "	11	"		1	"	34	"	38.3	4	"	10	"	
1 "	12	66		1	"	35	"	37.9	4	"	20	"	 . 13.8
1 "	13	"	40.0	1	"	40	"		4	"	30	"	
1 "	14	"		1	46	45	"		4	"	40 50	"	12.
1 "	15	66	48.0	1	"	50	"		5	"	0	"	 

M. M. CRONK, Assistant Supt., Grand Rapids.

W. J. GRADY, Train Master, Benton Harbor, Sub Divns. Nos. 1, 3, and 4.

P. K. PIERCE, Train Master and Road Foreman of Engines, Grand Rapids

Sub Divns. Nos. 2, 5, 6, 7 and 8.

G. A. LUSCHER, Road Foreman of Engines

Sub Divns. Nos. 1, 3 and 4.

C. L. McGRAIN, Chief Train Dispatcher, Grand Rapids.

R. F. BRUCE, Night Chief Train Dispatcher, Grand Rapids.

# Pere Marquette Railway

Chicago-Petoskey
Division

# Time Table No.57

Effective Sunday, Sept. 24, 1939

AT 12:01 A. M.

Eastern Standard Time

Former Time Tables Must Be Destroyed

gen 92 1000

This Time Table is in no case intended for the information of the public, or as an advertisement of the hours of any train; it is for the information of Employes Only.

Employes must provide themselves with Copy of Rules and Regulations of the Operating Department, Effective September 27th, 1936.

R. J. BOWMAN, Vice-President, DETROIT

> A. E. BADGER, General Superintendent, DETROIT

> > A. J. MINARD,
> > Asst. Gen. Superintendent,
> > DETROIT

J. A. GRIGWARE, Superintendent, GRAND RAPIDS

# Pere Marquette Railway

Chicago-Petoskey Division

# Time Table No. 57

Effective Sunday, Sept. 24, 1939

AT 12:01 A.M.

Eastern Standard Time

Former Time Tables Must Be Destroyed

This Time Table is in no case intended for the information of the public, or as an advertisement of the hours of any train; it is for the information of Employes Only.

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> > > J. A. GRIGWARE, Superintendent, GRAND RAPIDS

The State of the S	ub D	iv. No. 1		СН	ICAG	о то	GR	AND	RAPI	DS			Eas	tward	Train	18
acks coom	Loca- tions	TIME TABLE No. 57			FIRST	CLASS						SECON	ID CLAS	s		
Car Car Sid	of Coal, Water, Turn	Sunday,	2	6	8				56	202	52	204	40	54		
Long on Ot Long on	Tables, Wyes, Scales	STATIONS	Daily	Daily Except Sunday	Daily				Daily CDF-6	Daily	Daily CDF-2	Daily	Daily Except Sunday	Daily		
	CWT	CHICAGO														
150 104		47.58 PORTER	AM 1 50	PM 1 13	PM 7 13				AM 12 15		PM 12 05		PM 9 20	PM 11 15		
93		4.85 Doran	1 57	1 20	7 18				12 23		12 13		927	57		
150 112 75		C.I.AL 6.23 CR'S'G IN'L'D Michigan City 5.36	F 208	D 1 26	724				1230		1221		9 35	11 33		
5 94		SUB DIV. 5.04 NO. 3	2 13	1 33	731				12 38		12 29		9 43			
Y'rd 280	тсмо		\$ 223	\$ 143	S 7 40				41-54 12 53		12 50		10 10	41-56 1155 100		
25		Union Pier	2 29	1 48	7 45				1 00		100		10 18	1 10		
25 205		7.26 Sawyer 4.47	2 38	1 56	7 53				1 08		1 10	3	1028	1 20		
30 86		Bridgman 5.23	2 43	2 01	7 58				1 15		1 18		10 35	1 28		
35 86		Stevensville	2 50		8 04				1 22		1 25		10 42	1 35		
		END OF TWO TRACKS	254	210	8 07				1 26		130		10 46	1 39		
150 25		St. Joseph	\$ 3 05	\$ 217	\$ 813				1 35		137		10 55	1 48		
Y'rd	TW	1.88 Benton Harbor END OF 5.84 TWO TRKS	\$ 3 24	\$ 226	\$ 822				1 40		1 40		11 00	2 00		
40		Riverside	F 3 34	2 36	8 28				1 50		1,50		11 10	210		
85 90		Coloma	F 3 40	\$ 241	8 32				1 55		200		11 16	2 17		
80 86		SUB DIV. 5.03 NO. 4	\$ 349		8 35				2 00		2 05		11 21	223		
72 186		Hartford	\$ 403		8 40				2 08		2 13		1127	236		
87 8 85		8.35	4 09		8 44				2 15		2 18		11 33	2 45		
85		0.77 Bangor	\$ 420		8 48 8 49				2 20		2 23		1140	2 52		
22 55		2.91 Breedsville	4 26	PAGE 18	8 53				2 28		2 25		11 42	2 54 59 3 02		
10 116		M. C. 8.98 CR'S'G IN'L'D Grand Junction			857				2 35		236		11 54	3 10		
20 86		5.64 Pullman	447	3 24	9 03				59 2 43		244		12 03	3 20		
30 126		7.65 Fennville	\$ 457	\$ 335	910				254		2 55		1211	3 30		
6 54	W	4.24 New Richmond 3.34	5 03	3 40	9 14				3 00		3 05		12 16	3 40		
10 69		END OF TWO TRACKS  East Saugatuck  END OF TWO TRACKS	5 09	3 46					3 10		3 12	PM	12 24	3 50		
Y'rd		7.62 Holland SUB DIV. 0.85 NO. 2	\$ 5 45	\$ 401	\$ 932				3 22	6 05	3 25	937	1234	4 02		
Y'rd 220	CWYO	SUB DIV. 0.85 NO. 2 WAVERLY 8.77	5 48	4 03	934				3 25	6 07	3 27	939	1237	430		
66 73		Zeeland	F 5 56						3 30	Pali	3 35		12 42	4 38		
8 86		Vrlesland	6 03						3 37		3 43		12 50	4 45		
25 86		Hudsonville	F 617	4 19					3 43		350		1256	4 52		
30		END OF TWO TRACKS	F 628	4 26	9 56			-	3 50		4 00		1 04	5 01		
		N. Y C, 2.48 CR'S'G IN'L'D  Lamar  1.00	6 33	4 30	10 00				4 00 AM		4 10 PM		1 10 AM			
	CWTYO	WYOMING	6 3 6	4 32	10 02				Am		rail		Am	AM		
		SUB. DIV. NO. 5 Sunnyside	6 40	4 35	10 05											
		GRAND RAPIDS	6 45	4 40 PM	10 10 PM											
			Daily	Daily Except	Daily				Daily	Daily	Daily	Daily	Daily Except	Daily		
				Sunday					CDF-6		CDF-2		Sunday			
			2	6	8				56	202	52	204	40	54	1	

Nos. 2 and 6 stop at all flag stop stations when requested by baggageman or RPO clerk or when flagged by Agent.

Rules 211 (c) and 211 (d) in effect on Sub-Division No. 1.

All baggage car traffic for or from Michigan City is confined to trains 2 and 7.

B Stop for revenue passengers from Chicago.
D Stop for revenue passengers for Grand Rapids or beyond or Muskegon.

Time shown at Sunnyside applies at Cross-over to Sub-Division No. 5.
Time shown at Grandville and Riverside applies at end of two tracks.
Northward trains moving to Sub-Division No. 5, except first class, must secure clearance card form 109 before leaving Plaster Creek.
Plaster Creek is train order office.
No. 6 leaves Chicago at 11:00 A.M. Central Time.
No. 8 leaves Chicago at 5:00 P.M. Central Time.
No. 2 leaves Chicago at 11:30 P.M. Central Time. All westward trains, except first class, secure clearance form 109 before leaving Lamar.

Nos. 3 and 7 stop at all flag stop stations when requested by baggageman or RPO clerk, or when flagged by Agent.

No. 5 stop on flag, Sundays and Holidays only, at Grand Junction, Hartford, Coloma and New Buffalo to receive revenue passengers for Chicago.

All Baggage Car traffic for Michigan City is confined to trains 2 and 7.

5	Sub I	Div. No. 1		GI	RAND	RAI	PIDS	TO C	HICA	GO			Wes	tward	Trair	ns
	-	TIME TABLE			FIRST	CLASS					:	SECON	D CLASS	5		
Distance from Grand Rapids	Telegraph	Sunday, September 24, 1939	3	5	7				207	59	53	205	57	41		
Miles	Te	STATIONS	Daily Except Sunday	Daily	Daily				Daily	Daily DC-3	Daily DC-1	Daily	Daily BDC-1	Daily Except Sunday		
183.87	D.N.	CHICAGO														
186.34	D.N.	47.58 PORTER	PM 3 23	PM 8 02	AM 4 50					6 10	PM 1 50	***********	PM 11 30 54	1 21		-
131.49	P	C.I.al 6.23 CR'S'G IN'L'D	3 17	7 5 7	4 42					600	1 38		11 23	1 15		
125.26	D.N.	Michigan City	D 311	751		Shippe in				5 50	1 26		11 15			
119.90	P	SUB DIV. 5.04 NO. 3	3 05	8	4 23	S. S. P.				5 40	1 17 52		1107	1 00 54-56		
114.86	D.N.	NEW BUFFALO	3 00					1		5 30				12 53		***************************************
111.08	P	7.26	2 52	730	4 05					4 55	12 35		10 38			
104.68	D.P.	Sawyer 4.47	2 44	7 23	3 55					4 45	12 25		1028			
100.16	D.P.	5.28	2 39	7 18	3 50					4 38	12 18		10 18		ES CONTRACTOR	
94.98	D.N.P	2.90	2 33	7 13	3 43					4 30	12 10		10 08			
92.08	P	END OF 4.17 TWO TRKS	230	7 10	\$ 3 40					4 25	12 06		9 50			
87.86	P D.N.P	St. Joseph 1.88	\$ 223		\$ 3 33					4 15	11 56		9 45			500000000000000000000000000000000000000
85.98	D.N.P	END OF 5.84 TWO TRKS	2 05		3 00					4 10 3 50	11 42		9 28			0-1-1-1-1-1-1
80.14	D.P.	Riverside 3.89 Coloma	52 2 00		F 253					3 40	11 37		9 20			***************************************
76.25	D.P.	2.41 Watervilet	\$ 156		\$ 246					3 31	11 33		9 15			Cônsodox a
68.81	D.N.P	SUB DIV. 5.08 NO. 4	\$ 147		\$ 236					3 26	11 25		9 05	40		\$0070000000000000000000000000000000000
64.76	P	4.05 McDonald	1 39	624	F 226					3 20	11 18		8 5 6			
61.41	P	3.35 Gross	1 35		56 2 20					3 14	11 18		8 48			
60.64	D.P.	0.77 Bangor	\$ 133		\$ 218					3 10	11 10		8 43			
57.78	P	2.91 Breedsville	127	611	2 10					3 02	11 04		8 38			
53.80	P D.N.	M. C. 8.93 CR'S'G IN'L'D	1 22	6 06						2 52	10 58		8 33			
48.16	D.P.	5.64 Pullman	1 15							2 43	10 50		8 25	10 57		
46.09	P	2.07 Bravo			F 148											
40.51	D.P.	5.58 Fennville	\$ 105	5 52	\$ 140					2 32	10 40		8 15	10 48		
86.27	P	New Richmond	12 59	5 46	F 129					2 25	10 32		8 08	10 42		
82.93	N.P	8.84 END OF TWO TRACKSEast Saugatuck	12 53	5 40	F 120				AM	2 17	10 25		7 58	10 35		
25.81	D.N.	END OF TWO TRACKS 7.62 Holland	\$ 12 42	\$ 530	\$ 108				1230	2 05	10 13	PM 5 05	7 40	10 23		
24.46	N.P	SUB DIV. 0.85 NO. 2 WAVERLY			1237				12 25		10 10			10 21		
20.69	D.P.	8.77 Zeeland	G 12 32		F 12 33				AM	1 30		PM	7 18			
16.88	P	4.36 Vriesland	12 27	5 14	12 27					1 22	9 56		7 11	10 09		
11.76	DP.	4.57 Hudsonville	12 22	5 09	F 12 21					1 15	9 50		7 05	10 03		
	-	6.7 END OF TWO TRACKS	10.15	E 00	10.10					40	9 40		6 55	9 56		
5.99	D. P	M. Y. C. 2.48 CR'S'S IN'L'D	12 15	5 02 4 58	12 13 12 09					105	9 30		6 45	9 50	***************************************	
8.51 2.51	D.N.	1.00	12 12		12 09					AM	AM		PM	PM		
2.01		1.77 END OF TWO TRACKS	12 10	4 00	1207											***************************************
0.74		SUB. DIV. NO. 5	12 08	4 54	12 04											
0.0	D.N.	_ GRAND RAPIDS _	12 05		11 59							***************************************				
			PM	PM	PM											
			Daily Except Sunday	Daily	Daily				Daily	Daily DC-3	Daily DC-1	Daily	Daily BDC-1	Daily Except Sunday		
			3	5	7				207	59	53	205	57	41		1

D Stop for revenue passengers from Grand Rapids or Muskegon. "G" indicates stop to pick up revenue passengers for Chicago.

Time shown at Riverside and Grandville applies at end of two tracks. Time shown at Sunnyside applies at cross-over to Sub-Division No. 5.

No. 7 arrives at Chicago at 5:30 A.M. Central time.

No. 3 arrives at Chicago at 3:40 P.M. Central time.

No. 5 arrives at Chicago at 8:15 P.M. Central time.

		No. 2		A	LLEC	GAN '	TO H	ART		No	rthwa	rd Tra	ains
acks oom	Loca-	TIME TABLE No. 57			FIRST	CLASS				ECONE	CLASS		
Long Car Room on Other Tracks Long Car Room on Siding	of Coal, Water, Turn	Sunday, September 24, 1939	201	203									
Long Oth	Tables, Wyes, Scales	STATIONS	Daily	Daily									
97	WY	Allegan 13.28							 				
86		9.69 Holland											
	CWYO	SUB DIV. 0.58 NO. 1 WAVERLY 5.61	8 09	PM 9 40									
12 86		Harlem 3.92 West Olive	6 20 F 6 28	9 50 9 55									
73		10.30 Bakers	6 40	10 07									
7'rd	w	Grand Haven	BASE NEW YORK	\$ 10 12 10 14									
		Ferrysburg P. M. BELT 9.37 LINE CR'S'G Muskegon Heights PENNA SYSTEM 2.26 CR'S'G	\$ 718	\$ 10 27									
('rd		PENNA SYSTEM 2.26 CR'S'GWestern Avenue 0.10	726										
7'rd	CWTO	SUB DIV. 3.78 NO. 7	AM	PM									
21		Berry											
38	w	10.35 New Era 4.08											
26		5.65 Mears											
192	Y	8.77 Hart											-
							*************		 	***************************************		***************************************	
			Daily	Daily									
			201	203									

Regular and extra trains operating between Holland and Waverly must be governed by train service shown on Sub-Division No. 1.

All northward trains secure Clearance Card Form 109 before leaving North Yard during open hours of that office.

No. 201 will stop at West Olive for loading and unloading bulky and fragile parcel post mail, when requested by baggageman or Railway Postal Clerk to do so, or when flagged by Agent.

			11						11				
nu an	h i	TIME TABLE No. 57			FIRST	CLASS				SECON	D CLAS	S	
Distance from Allegan	Telegraph Stations	Sunday, September 24, 1939	206	208									
Miles	Tes	STATIONS	Daily	Daily									
0.0	P	Allegan											
13.28		Allegan 13.28 Hamilton											
22.98	DN	9.69 Holland											
23.56	N	SUB DIV. 0.58 NO. 1	PM 5 00	AN 12 25									
29.17		5.61 Harlem	4 49										
83.09		8.92 West Olive	4 43	12 05						 			
43.39	P	10.30 Bakers	4 30	11 50					855 E37				
43.97	DP	Grand Haven	\$ 426	\$ 11 46				_		***************************************		***************************************	
44.78		0.81 Ferrysburg	4 22	11 38						 			
54.15	P	Ferrysburg  P. M. BELTLINE 9.37 Crss  Muskegon Heights.  PENNA, SYSTEM 2.26 CRSs  Western Avenue  0.10  MUSKEGON  190	\$ 410	11 25									
56.41		Western Avenue	4 02	11 17						 			
56.51	D	MUSKEGON	4 00 PM	11 15 PM						 			
57.90	D	1.39 NORTH YARD SUB DIV. 8.78 NO. 7	PN	PM						 			
61.63	P	Berry 10.10								 			
71.78	D	Whitehall-Mont'gue			***************************************					 			
82.08		New Era							II	 			
86.17	D	Shelby								 			-
91.62	P	Mears								 			
95.89	D	Hart					400000000000000000000000000000000000000			 			-
										 			-
									<b> </b>	 			-
										 			-
									***************************************	 			-
						**********				 			
		****************	**********			***************************************		-					-
								ļ		 			
			Daily	Daily									
			206	208									

Passenger trains discontinue taking water at Grand Haven, except in emergency; freight trains take only sufficient water at Grand Haven to take them to next water station.

All trains to or from Hart stop before fouling Junction Switch Sub-Division No. 7 at Berry.

All southward trains secure Clearance Card Form 109 before leaving Muskegon Deput during open hours of that office.

		7. No. 5	Northwa	ard	Trains	GR	AND	RAPIDS AND	TRAV	ERSE	CIT	ry	Southwa		-
oom	No m	Locations		FIF	RST CLA	SS		TIME TABLE		FIR	ST CLA	SS		ho	nce n side
ar Re	ar Reiding	of Coal, Water,				105	101	No. 57 Sunday, Sept. 24, 1939	104	108				Telegraph Stations	Distance from Sunnyside
Long Car Room on Other Tracks	Long Co	Turn Tables, Wyes, Scales				Daily Except Sunday	Daily Except Sunday	STATIONS	Daily Except Sunday	Daily Except Sunday				Tele	Miles
						PM	AM		AM	PM					
		***************************************				5 26	7 46	SUNNYSIDE	11 40	10 23				P	0
						5 31	751	Fourth Street	1134	10 17					1.51
		w				5 36	7 56	Fuller	11 28	10 11				DNP	3.04
	80					5 39	759	Park 0.65	11 25	10 08		-		P	4.89
9						541	\$ 801	PENNA, SYSTEM CROSSING Comstock Park	11 23	10 06				P	5.54
18						5 46	8 08	8.11 Alpine	11 18	10 01				P	8.65
88	48	***************************************				\$ 555		6.25 Sparta	\$ 11 09					DP	14.90
30	40	***************************************				F 6 03		GTRR 5.14 CR'S'G Kent City	\$ 11 01	9 44				DP	20.04
80	62					F 608		2.52 Casnovia	\$ 10 56	939				P	22.56
5	02					F 6 13		3.34 Balley	F 10 50	9 33				P	25.90
50	58	w				F 6 19		8.90 Grant	\$ 10 43	926				DP	29.82
146						\$ 631		6.45 Newaygo	\$ 1031	\$ 915				DP	86.27
140	63					6 39	9 08	4.88 Drew	10 23	9 07				P	40.65
	00							6.67 SUB DIV NO. 7							
55	77	WY				\$ 650	\$ 921	WHITE CLOUD	\$ 10 13			-		D P	47.82
	28					657	9 29	Ramona	10 05	8 5 1		-		P	51.99
5	60					7 06	939	Kopje	9 55			-		P	58.77
14	55					F 713		Bitely	\$ 947			-		P	63.84
Y'rd	70	CWY				S 727 741	\$ 10 05 10 20	PM TOL-LUD DIV CR'G INTERLOCKED	\$ 930	\$ 820				PDN	78.69
110	33					108	F 10 32	8.16 Wolf Lake	F 917	7 <b>53</b>				P	81.85
4	51						F 10 38	3.15 Peacock	F 9 12	746				P	85.00
	50					F 8 09	F 10 47	6.00 Irons	F 903	737				P	91.66
	35					F 8 15	F 10 53	3.23 Dublin	F 858	732				P	94.89
	40					F 821	F 10 58	2.86 Wellston	F 854	7 28				. P	97.75
5						F 836	\$ 11 12	7.97 Brethren	F 841	714				-	105.72
52	52		*************			\$ 8 45	\$ 11 20	MANE 4.44 CR'S'G	\$ 833	\$ 706				D P	110.16
20	58	WY				\$ 901	\$ 11 42	A A CROSSING 10.82 INTERLOCKED	\$ 815	\$ 648				PDN	120.98
47						F 9 16	\$ 11 57	9.92 Bendon	F 800	633				P	180.50
28						F 9 22	\$ 12 04	3.72 Interlochen	F 753	627				DP	184.22
22	24					F 9 28	\$ 12 11	8.85 Grawn	F 746	C 620				DP	188.07
Y'rd		CWTO				9 44		SUB DIV. 9.18 NO. 6 BOARDMAN	731					D P	147.25
						PM	PM		AM	PM					
						The same									
						Daily	Daily		Daily	Daily					
	Hill					Except Sunday	Except		Except Sunday	Except Sunday					
						105	101	Record to the second to	104	108					

Marlborough and Brohman flag stop for trains 101 and 104.

Nos. 101 and 104 will stop at all flag stop stations for loading and unloading bulky and fragile parcel post mail when requested by baggageman or Railway Postal Clerk to do so, or when flagged by Agent.

Train No. 101 leave Grand Rapids 7:40 A.M.

Train No. 105 leave Grand Rapids 5:20 P.M.

Petoskey Division Passenger trains will run via Sunnyside.

Time shown at Baldwin for passenger trains will apply at the passenger station; and not at the switch where an inferior train enters siding.

Train No. 104 arrive Grand Rapids 11:45 A.M.

Train No. 108 arrive Grand Rapids 10:30 P.M.

Sub-Division No. 5 is auxiliary line at Baldwin.

C Stop for revenue passengers from Traverse City or for Grand

### Sub Div. No. 6 Northward Trains TRAVERSE CITY AND PETOSKEY Southward Trains

-														CHARLES TO	1
Sta-	Distance from Sunnyside	Location		FI	RST CL	ASS		TIME TABLE No. 57		FIF	RST CL	AS <b>S</b>		Room	Room
raph	tane	Coal, Water, Turn				105	101	Sunday, September 24, 1939	104	108				er Th	Jar I
Telegraph tions	Miles	Tables, Wyes, Scales				Daily Except Sunday	Daily Except Sunday	STATIONS	Daily Except Sunday	Daily Except Sunday				Long Car Room on Other Tracks	Long (
PDN	147.25	сwто				PM 9 44	PM 12 33	SUB DIV. NO 5 BOARDMAN	AM 7 31	PM 6 0 1					
	147.82				-	9 45 PM		0.57 Traverse City PA SYS 11.52 CR'S'G SUB DIV NO. 8					-		1
3 5 5 5 5					-		\$ 103	Williamsburg 9.81		\$ 532				. 38	8
	168.58						\$ 118	Ranid City		\$ 5 18				12	8
								3 18 Alden 11.83						15	1
	TO SHARE SHOWING	WY						Bellaire 8.01						. 78	3
P	191.60		NEW YORK OF THE PARTY OF THE PA					Central Lake		District Control of the				63	
D P							\$ 204	Harpers 1.68 Ellsworth		\$ 433				22 85	
715	209.41 209.84					The state of the s	\$ 224	0.48 Charlevolx	I I I I I I I I I I I I I I I I I I I	The state of the s				49	1
P	218.24						F 244	8.40 Bayshore		F 3 54					4
	221.88					THE RESERVE OF THE PARTY OF THE		Lamson		The second second				95	-
DP	225.28	CWTO					3 00	PETOSKEY 0.89 Bay View		3 40				151	1
	226.17							Bay View		1.01				12	1'
						Daily Except Sunday	Daily Except Sunday		Daily Except Sunday	Daily Except Sunday					
						105	101		104	108					

The Junction of Sub-Division No. 8 and Sub-Division No. 6 is the Crossover switch north of Williamsburg.

Nos. 101 and 108 will stop at all flag stop stations for loading and unloading bulky and fragile parcel post mail when requested by baggageman or RPO clerk to do so, or when flagged by agent.

#### Sub Div. No. 3 Northward Trains NEW BUFFALO AND LA CROSSE Southward Trains Long Car Room Other Tracks On Other Tracks On Other Tracks On Siding Mater, Turn Trables, Scales TIME TABLE No. 57 Sunday, September 24, 1939 SECOND CLASS SECOND CLASS Distance fro LaCrosse STATIONS Miles P. C. C. & ST. L CR'S'G IN'L'D LA CROSSE C. & O. OF I. 0.3 CROSSING Meadow N. K. P. CR'S'G 5.83 IN'L'D Thomaston P. CO. CR'S'G 2.82 IN'L'D Hanna B. & O. & G. 6.11 CR'S'G IN'L'D Wellsboro WABASH R. R. 2.41 CR'G IN'L'D Magee NY. CR. R. 5.75 CR'G IN'L'D La Porte N. K. P. 3.18 CROSSING Belfast SUB DIV. 10.49 NO. 1 NEW BUFFALO 90 DP 0.0 0.8 26 D 6.18 68 DN 8.94 110 85 Y DN 15.05 17.46 W 198 D 28.12 27 P

All trains switching over Rumely's track, La Porte, must place a Switching movements over Truesdell Ave., Madison, Lake, First, flagman on Tyler Street Crossing before passing over it.

Second, and Fifth Sts. at La Porte must be protected by trainmen.

26.50

DN 86.79

Su	ıb Div.	No. 4	Westw	ard Trains	LAWTON-SO	UTH HAVEN	Eastwa	rd Tra	
Room	Location of Coal,				TIME TABLE No. 57 Sunday,			raph	Distance from South Haven
Long Car Room on Other Tracks	Water, Turn Tables, Wyes, Scales				September 24, 1939 STATIONS			Telegraph	Miles
100 124 54	w				8.47 Paw Paw				34.29 30.82 22.48
52 88	WY				8.01 Covert			DN	15.96
86	w				1.04				0.00
	-								
	-								

In emergency, water for locomotives may be taken at Paw Paw by securing hose and key from depot and attaching to two-inch pipe at old stand pipe. When so taken report must be made to Superintendent and agent at Paw Paw.

Sı	ıb I	Div. No.	7 Northwa	ard Train	s MUS	SKEC	GON-WHITE	CLOUD	Se	outhward Ti	rains
r Room	Car Room Siding	Location of Coal,					TIME TABLE No. 57 Sunday, September 24, 1939			Telegraph Stations	Distance from Muskegon
Long Car Room on Other Tracks	Long Ca	Water, Turn Tables, Wyes, Scales					STATIONS			Tele	Miles
							SUB DIV. NO. 2 Berry 12.33				5.12 17.45
20							Holton 2.32 Brunswick 4.92				19:77
122 135	23	w					SUB DIV 11.39 NO 5 White Cloud			D D	24.69 36.08

All trains must stop and flag over Main street Crossing at Fremont.

All Sub-Division No. 7 trains will stop 200 feet back of the junction switch at White Cloud and then proceed to the clearance point expecting to find the main line occupied, it being understood that Sub-Division No. 7 trains cannot occupy the main line without knowing that all regular mainline trains have passed White Cloud, or getting to find the main line occupied, it being understood that Sub-Division No. 7 trains cannot occupy the main line without knowing that all regular mainline trains have passed White Cloud, or getting to find the main line occupied, it being understood that Sub-Division No. 7 trains cannot occupy the main line without knowing that all regular mainline trains have passed White Cloud, or getting to find the main line occupied, it being understood that Sub-Division No. 7 trains cannot occupy the main line without knowing that all regular mainline trains have passed White Cloud, or getting the first trains are passed.

Sub	Div. No.	. 8 Northwar	d Trains ELK R	APIDS-WILLIA	MSBURG	Southward 7	<b>Trains</b>
Long Car Room on Other Tracks	Location of Coal, Water,			TIME TABLE No. 57 Sunday, September 24, 1939		Telegraph Stations	Distance from 7illiamsb'rg
Long on Oth	Turn Tables, Wyes, Scales			STATIONS		T. S.	Miles
45 17 60				4.85			4.85

The Junction of Sub-Division No. 8 and Sub-Division No. 6 is the cross-over switch north of Williamsburg.

#### SPECIAL INSTRUCTIONS

#### Rule 1-Superiority of Trains.

Southward and Eastward trains are of superior directions.

#### Rule 2-Train Order Signals.

At Junction points where only one train order signal is maintained the signal governs trains of the main line only. Branch line trains at such points will be governed by rule 83 (c).

#### Rule 3-Designation and Use of Main Tracks.

Sub-Division No. 1

Single track

Porter to Vine Riverside to Grandville

Two tracks

Vine to Riverside East Saugatuck between spring switches. Grandville to Seymour.

Tracks are numbered from the south,

No. 2 No. 1 No. 2 Eastward, No. 1 Westward.

#### Sub-Division No. 5

Single track: 4th Street Grand Rapids to Boardman, Two tracks: 4th Street Grand Rapids to Sunnyside. Tracks are numbered from the west,

No. 1 No. 2 No. 1 Southward, No. 2 Northward.

Sub-Divisions 2, 3, 4, 6, 7 and 8:

Single track.

#### Rule 4-Trains Protected.

In territory not protected by automatic block signals all except first and second class trains will approach fuel and water stations and pass through all station limits at restricted speed, unless the switches are seen to be right and the track clear.

This will not relieve trainmen from protecting in accordance with Rule 99.

#### Rule 5-Standard Clocks.

Grand Rapids Chief Dispatcher's office, Wyoming Yard office, Wyoming Engine House, Waverly Yard office, Benton Harbor telegraph office, New Buffalo telegraph office, Muskegon passenger Station, North Yard yard office and Round House, Baldwin telegraph office, Boardman yard office, Petoskey telegraph office, Rockwell St. yard office.

#### Rule 6-Register Points.

Register stations are printed in full faced type.

#### Rule 7-Location of General Order Books and General Notice Boards.

Grand Rapids telegraph office, Wyoming Yard office and enginehouse, Waverly Yard office and enginehouse, Hartford, Benton Harbor telegraph office and round house, New Buffalo Yard office and enginehouse, Rockwell Street Yard office, Lacrosse Depot, Baldwin telegraph office, Boardman telegraph office, Petoskey telegraph office, North Yard yard office and onginehouse.

#### Rule 8-Automatic Block Signals.

Electric Automatic Block Signals are in operation: Grand Rapids, Graham St. to Seymour. Sunnyside to Porter. See Rules 501 to 514, inclusive.

#### Rule 9-Spacing Trains.

Except in automatic block, centralized control or manual block territory, two passenger trains in the same direction will not be allowed in the same block at the same time, but freight trains may follow passenger trains after the expiration of ten (10) minutes.

Immediately after the departure of a passenger train, Operator must place his train order signal in stop position and not change it to proceed until the expiration of ten (10) minutes.

If another passenger train is following, Dispatcher must notify Operator to hold signal red until he is notified that the leading train has arrived at the next station.

Rule 10-Speed Restrictions.

SUB-DIVISION NO. 1 except as noted below 70   10   10   10   10   10   10   10			m Speed er Hour
Grand Rapids City Limits	LIMITS		Other tha
Grand Rapids City Limits	SUB DANGTON NO. 1		1
Curves at Jenison	SUB-DIVISION NO. 1 except as noted below	70	50
Curves at Jenison	Over Division Assa Count Devide	- 20	20
Curves at Jenison	Over Division Ave., Grand Rapids	10	10
Curves at Jenison	Over Jenerson Avenue (Grand Mapius)	90	10
Curves at Jenison	Over Interlocked Crossing Land Avenue (G. 16.)	50	30
Curves at Jenison	Phrough Grandville corporate limits	20	30
Between New Richmond and 1 Mile West. 50 Between Main St. crossing and West switch Fennville 55 Over interlocked crossing and house track switch Grand Junction 50 Between East switch Breedsville and Bangor. 50 Bangor over main street crossing. 30 Hartford over main street crossing. 30 Watervliet over main street crossing. 30 Watervliet over main street crossing. 30 Coloma over main street crossing. 30 Watervliet over main street crossing. 30 Watervliet over main street crossing. 30 Over Paw Paw Ave., East End Benton Harbor. 30 Over Willow Drive, Benton Harbor. 25 Over St. Joseph River bridge. 6 Around Curve east of St. Joseph river bridge. 15 Through Turn Out at Vine. 30 Over Interlocked Crossing Cl&L RR (Michigan City) Over Interlocked Crossing Cl&L RR (Michigan City) Over Connection between PM and NYC at Porter. 25 Trains handling loaded or empty self-clearing hopper cars  SUB-DIVISION NO. 2 except as noted below. 50 Between Holland and Allegan. 20 Around Cronje Curve. 6 From north switch of siding at Bakers to G. T. connection at north end of Bridge at Ferrysburg. 10 Over Broadway and Sanford Sts., Muskegon Heights. 5 From Laketon Ave. to north yard office. 15 Over 9th St. Crossing, Muskegon. 6 Between Muskegon and Mears. 40 Through Tunnel at Whitchall. 6 SUB-DIVISION NO. 3 except as noted below. 35 Over Truesdale Ave., Madison, Lake, 1st, 2nd and 5th Sts., LaPorte. 20 SUB-DIVISION NO. 4 except as noted below. 50 Comstock Park to White Cloud. 45 Through South Haven City limits. 6 SUB-DIVISION NO. 5 except as noted below. 50 Comstock Park to White Cloud. 45 Through corporate limits Grant. 35 Over Bridge at Newsygo. 20 Around Curve approaching Depot, White Cloud. 10 Over Interlocked crossing Thompsonville. 20 SUB-DIVISION NO. 7 SEBUB-DIVISION NO. 8 SEBUB-DIVISION	Curves et Ionicon	55	30
Between New Richmond and 1 Mile West. 50 Between Main St. crossing and West switch Fennville 55 Over interlocked crossing and house track switch Grand Junction 50 Between East switch Breedsville and Bangor. 50 Bangor over main street crossing. 30 Hartford over main street crossing. 30 Watervliet over main street crossing. 30 Watervliet over main street crossing. 30 Coloma over main street crossing. 30 Watervliet over main street crossing. 30 Watervliet over main street crossing. 30 Over Paw Paw Ave., East End Benton Harbor. 30 Over Willow Drive, Benton Harbor. 25 Over St. Joseph River bridge. 6 Around Curve east of St. Joseph river bridge. 15 Through Turn Out at Vine. 30 Over Interlocked Crossing Cl&L RR (Michigan City) Over Interlocked Crossing Cl&L RR (Michigan City) Over Connection between PM and NYC at Porter. 25 Trains handling loaded or empty self-clearing hopper cars  SUB-DIVISION NO. 2 except as noted below. 50 Between Holland and Allegan. 20 Around Cronje Curve. 6 From north switch of siding at Bakers to G. T. connection at north end of Bridge at Ferrysburg. 10 Over Broadway and Sanford Sts., Muskegon Heights. 5 From Laketon Ave. to north yard office. 15 Over 9th St. Crossing, Muskegon. 6 Between Muskegon and Mears. 40 Through Tunnel at Whitchall. 6 SUB-DIVISION NO. 3 except as noted below. 35 Over Truesdale Ave., Madison, Lake, 1st, 2nd and 5th Sts., LaPorte. 20 SUB-DIVISION NO. 4 except as noted below. 50 Comstock Park to White Cloud. 45 Through South Haven City limits. 6 SUB-DIVISION NO. 5 except as noted below. 50 Comstock Park to White Cloud. 45 Through corporate limits Grant. 35 Over Bridge at Newsygo. 20 Around Curve approaching Depot, White Cloud. 10 Over Interlocked crossing Thompsonville. 20 SUB-DIVISION NO. 7 SEBUB-DIVISION NO. 8 SEBUB-DIVISION	Zeeland hetween west switch and denot	30	30
Between New Richmond and 1 Mile West. 50 Between Main St. crossing and West switch Fennville 55 Over interlocked crossing and house track switch Grand Junction 50 Between East switch Breedsville and Bangor. 50 Bangor over main street crossing. 30 Hartford over main street crossing. 30 Watervliet over main street crossing. 30 Watervliet over main street crossing. 30 Coloma over main street crossing. 30 Watervliet over main street crossing. 30 Watervliet over main street crossing. 30 Over Paw Paw Ave., East End Benton Harbor. 30 Over Willow Drive, Benton Harbor. 25 Over St. Joseph River bridge. 6 Around Curve east of St. Joseph river bridge. 15 Through Turn Out at Vine. 30 Over Interlocked Crossing Cl&L RR (Michigan City) Over Interlocked Crossing Cl&L RR (Michigan City) Over Connection between PM and NYC at Porter. 25 Trains handling loaded or empty self-clearing hopper cars  SUB-DIVISION NO. 2 except as noted below. 50 Between Holland and Allegan. 20 Around Cronje Curve. 6 From north switch of siding at Bakers to G. T. connection at north end of Bridge at Ferrysburg. 10 Over Broadway and Sanford Sts., Muskegon Heights. 5 From Laketon Ave. to north yard office. 15 Over 9th St. Crossing, Muskegon. 6 Between Muskegon and Mears. 40 Through Tunnel at Whitchall. 6 SUB-DIVISION NO. 3 except as noted below. 35 Over Truesdale Ave., Madison, Lake, 1st, 2nd and 5th Sts., LaPorte. 20 SUB-DIVISION NO. 4 except as noted below. 50 Comstock Park to White Cloud. 45 Through South Haven City limits. 6 SUB-DIVISION NO. 5 except as noted below. 50 Comstock Park to White Cloud. 45 Through corporate limits Grant. 35 Over Bridge at Newsygo. 20 Around Curve approaching Depot, White Cloud. 10 Over Interlocked crossing Thompsonville. 20 SUB-DIVISION NO. 7 SEBUB-DIVISION NO. 8 SEBUB-DIVISION	Chrough turn-out east end Waverly siding	25	25
Between New Richmond and 1 Mile West.  Between Main St. crossing and West switch Fennville Over interlocked crossing and house track switch Grand Junction Between East switch Breedsville and Bangor.  Between East switch Breedsville and Bangor.  Bangor over main street crossing.  Bangor over main street crossing.  Watervliet over main street crossing.  Watervliet over main street crossing.  Bood Watervliet over main street crossing.  Watervliet over main street crossing.  Coloma over main street crossing.  Bood Watervliet over main street crossing.  Coloma over main street crossing.  Bood Watervliet over main street crossing.  Bood Watervliet over main street crossing.  Coloma over main street crossing.  Bood Watervliet over bridge.  Bood Watervliet over bridge.  Bood Watervliet over bridge.  Bood Watervliet over bridge.  Bood Watervliet over main street crossing.  Bood Watervliet over main street crossing.  Bood Watervliet over bridge.  Boo	Between wve switches at Waverly	45	25
Between New Richmond and 1 Mile West.  Between Main St. crossing and West switch Fennville Over interlocked crossing and house track switch Grand Junction Between East switch Breedsville and Bangor.  Between East switch Breedsville and Bangor.  Bangor over main street crossing.  Bangor over main street crossing.  Watervliet over main street crossing.  Watervliet over main street crossing.  Bood Watervliet over main street crossing.  Watervliet over main street crossing.  Coloma over main street crossing.  Bood Watervliet over main street crossing.  Coloma over main street crossing.  Bood Watervliet over main street crossing.  Bood Watervliet over main street crossing.  Coloma over main street crossing.  Bood Watervliet over bridge.  Bood Watervliet over bridge.  Bood Watervliet over bridge.  Bood Watervliet over bridge.  Bood Watervliet over main street crossing.  Bood Watervliet over main street crossing.  Bood Watervliet over bridge.  Boo	Holland between depot and Furnace Works	. 25	25
Over Interlocked crossing and house track switch Grand Junction Between East switch Breedsville and Bangor	Through turn-outs East Saugatuck	30	30
Over Interlocked crossing and house track switch Grand Junction Between East switch Breedsville and Bangor	Between New Richmond and 1 Mile West	50	
Over Interlocked crossing and house track switch Grand Junction Between East switch Breedsville and Bangor	Between Main St. crossing and West switch Fennyil	e 55	
Between East switch Breedsville and Bangor	Over interlocked crossing and house track swite	n	
Bangor over main street crossing	Grand Junction		30
Hartford over main street crossing	Between East switch Breedsville and Bangor	50	1 0-
Watervliet over main street crossing	Bangor over main street crossing		25
Coloma over main street crossing	Hartford over main street crossing	30	30
Through turn-out Riverside	waterviiet over main street crossing		30 25
Over Paw Paw Ave., East End Benton Harbor	Through turn out Pivorside		30
Over St. Joseph River bridge	Over Paw Paw Ave East End Penten Herber	1 30	30
Over St. Joseph River bridge	Over Willow Drive Renton Harbor Harbor	25	25
Around Curve east of St. Joseph river bridge	Over St Joseph River bridge	6	6
Through Turn Out at Vine	Around Curve east of St. Joseph river bridge	15	15
Over Interlocked Crossing CI&L RR (Michigan City) 50 Over Connection between PM and NYC at Porter	Through Turn Out at Vine	30	30
Trains handling loaded or empty self-clearing hopper cars	Over Interlocked Crossing CI&L RR (Michigan Cit	) 50	30
Trains handling loaded or empty self-clearing hopper cars	Over Connection between PM and NYC at Porter	25	25
Cars  SUB-DIVISION NO. 2 except as noted below	Trains handling loaded or empty self-clearing hopp	r	
SUB-DIVISION NO. 2 except as noted below	cars		35
Between Holland and Allegan 20 Around Cronje Curve. 6 From north switch of siding at Bakers to G. T. connection at north end of Bridge at Ferrysburg. 10 Over Broadway and Sanford Sts., Muskegon Heights. 5 From Laketon Ave. to north yard office. 15 Over 9th St. Crossing, Muskegon 6 Between Muskegon and Mears. 40 Through Tunnel at Whitehall. 6 SUB-DIVISION NO. 3 except as noted below. 35 Over Truesdale Ave., Madison, Lake, 1st, 2nd and 5th Sts., LaPorte. 35 Over Interlocked crossing La Porte, Magee, Wellsboro, Hanna Thomaston, LaCrosse. 20 SUB-DIVISION NO. 4 except as noted below. 25 Through South Haven City limits. 6 SUB-DIVISION NO. 5 except as noted below. 25 Through corporate limits Grant. 35 Over Bridge at Newaygo. 20 Around curve approaching Depot, White Cloud. 10 Over Interlocked crossing Thompsonville. 20 SUB-DIVISION NO. 6 except as noted below. 50 Over PCO Crossing Kerry (Traverse City) 15 Through Central Lake. 20 4 miles North of Charlevoix to Petoskey. 30 All trains over Bridge at Charlevoix 6 SUB-DIVISION NO. 8 Sub-DIVISION NO.			1 30
Around Cronje Curve	Retween Holland and Allegan	20	20
From north switch of siding at Bakers to G. T. connection at north end of Bridge at Ferrysburg	Around Cronie Curve	6	6
nection at north end of Bridge at Ferrysburg 10 Over Broadway and Sanford Sts., Muskegon Heights. 5 From Laketon Ave. to north yard office. 15 Over 9th St. Crossing, Muskegon. 6 Between Muskegon and Mears. 40 Through Tunnel at Whitehall. 6 SUB-DIVISION NO. 3 except as noted below. 35 Over Truesdale Ave., Madison, Lake, 1st, 2nd and 5th Sts., LaPorte. 20 Over Interlocked crossing La Porte, Magee, Wellsboro, Hanna Thomaston, LaCrosse. 20 SUB-DIVISION NO. 4 except as noted below. 25 Through South Haven City limits. 6 SUB-DIVISION NO. 5 except as noted below. 50 Comstock Park to White Cloud. 45 Through corporate limits Grant. 35 Over Bridge at Newaygo. 20 Around curve approaching Depot, White Cloud. 10 Over Interlocked crossing Thompsonville. 20 SUB-DIVISION NO. 6 except as noted below. 50 Over PCO Crossing Kerry (Traverse City) 15 Through Central Lake. 20 4 miles North of Charlevoix to Petoskey. 30 All trains over Bridge at Charlevoix 6 SUB-DIVISION NO. 7 25 SUB-DIVISION NO. 8 20 Steam Derricks, Straight Track. 35 Steam Derricks, on Curve. 1100 class engines backing up. Main Lines Porter to Charlevoix Tangent 25 Engines backing up. Main Lines Porter to Charlevoix Curves 15 Engines backing up. All other Main Lines, Side	From north switch of siding at Bakers to G. T. co		
Over Broadway and Sanford Sts., Muskegon Heights.         5           From Laketon Ave. to north yard office.         15           Over 9 th St. Crossing, Muskegon.         6           Between Muskegon and Mears.         40           Through Tunnel at Whitehall.         6           SUB-DIVISION NO. 3 except as noted below.         35           Over Truesdale Ave., Madison, Lake, 1st, 2nd and 5th Sts., LaPorte.         5           Over Interlocked crossing La Porte, Magee, Wellsboro, Hanna Thomaston, LaCrosse.         20           SUB-DIVISION NO. 4 except as noted below.         25           Through South Haven City limits.         6           SUB-DIVISION NO. 5 except as noted below.         50           Comstock Park to White Cloud.         45           Through corporate limits Grant.         35           Over Bridge at Newaygo.         20           Around curve approaching Depot, White Cloud.         10           Over Interlocked crossing Thompsonville.         20           SUB-DIVISION NO. 6 except as noted below.         50           Over PCO Crossing Kerry (Traverse City)         15           Through Central Lake.         20           4 miles North of Charlevoix to Petoskey.         30           All trains over Bridge at Charlevoix         6           SUB-DIVISI	the standard of Dellar at Elementers	10	10
SUB-DIVISION NO. 3 except as noted below	Over Broadway and Sanford Sts., Muskegon Height	5	5
SUB-DIVISION NO. 3 except as noted below	From Laketon Ave. to north yard office	15	15
SUB-DIVISION NO. 3 except as noted below	Over 9th St. Crossing, Muskegon	6	6
SUB-DIVISION NO. 3 except as noted below	Between Muskegon and Mears	_ 40	25
Over Truesdale Ave., Madison, Lake, 1st, 2nd and 5th Sts., LaPorte.         5           Over Interlocked crossing La Porte, Magee, Wellsboro, Hanna Thomaston, LaCrosse.         20           SUB-DIVISION NO. 4 except as noted below.         25           Through South Haven City limits.         6           SUB-DIVISION NO. 5 except as noted below.         50           Comstock Park to White Cloud.         45           Through corporate limits Grant.         35           Over Bridge at Newaygo.         20           Around curve approaching Depot, White Cloud.         10           Over Interlocked crossing Thompsonville.         20           SUB-DIVISION NO. 6 except as noted below.         50           Over PCO Crossing Kerry (Traverse City)         15           Through Central Lake.         20           4 miles North of Charlevoix to Petoskey.         30           All trains over Bridge at Charlevoix.         6           SUB-DIVISION NO. 7.         25           SUB-DIVISION NO. 8.         20           Steam Derricks, Straight Track.         20           Steam Derricks, on Curve.         1100 class engines           Engines backing up. Main Lines Porter to Charlevoix         25           Engines backing up. Main Lines Porter to Charlevoix         25           Engines bac	Through Tunnel at Whitehall	6	6
Over Truesdale Ave., Madison, Lake, 1st, 2nd and 5th Sts., LaPorte.         5           Over Interlocked crossing La Porte, Magee, Wellsboro, Hanna Thomaston, LaCrosse.         20           SUB-DIVISION NO. 4 except as noted below.         25           Through South Haven City limits.         6           SUB-DIVISION NO. 5 except as noted below.         50           Comstock Park to White Cloud.         45           Through corporate limits Grant.         35           Over Bridge at Newaygo.         20           Around curve approaching Depot, White Cloud.         10           Over Interlocked crossing Thompsonville.         20           SUB-DIVISION NO. 6 except as noted below.         50           Over PCO Crossing Kerry (Traverse City)         15           Through Central Lake.         20           4 miles North of Charlevoix to Petoskey.         30           All trains over Bridge at Charlevoix.         6           SUB-DIVISION NO. 7.         25           SUB-DIVISION NO. 8.         20           Steam Derricks, Straight Track.         20           Steam Derricks, on Curve.         1100 class engines           Engines backing up. Main Lines Porter to Charlevoix         25           Engines backing up. Main Lines Porter to Charlevoix         25           Engines bac	SUB-DIVISION NO. 3 except as noted below	35	30
Over Interlocked crossing La Porte, Magee, Wellsboro, Hanna Thomaston, LaCrosse	Over Truesdale Ave., Madison, Lake, 1st, 2nd a	d	
SUB-DIVISION NO. 4 except as noted below	5th Sts LaPorte	5	5
SUB-DIVISION NO. 4 except as noted below	Over Interlocked crossing La Porte, Magee, Wel	3-	00
SUB-DIVISION NO. 5 except as noted below			20
SUB-DIVISION NO. 5 except as noted below	SUB-DIVISION NO. 4 except as noted below	25	20
Comstock Park to White Cloud			6
Over Bridge at Newaygo.         20           Around curve approaching Depot, White Cloud.         10           Over Interlocked crossing Thompsonville.         20           SUB-DIVISION NO, 6 except as noted below.         50           Over PCO Crossing Kerry (Traverse City)         15           Through Central Lake.         20           4 miles North of Charlevoix to Petoskey.         30           All trains over Bridge at Charlevoix.         6           SUB-DIVISION NO. 7.         25           SUB-DIVISION NO. 8.         20           Steam Derricks, Straight Track.         Steam Derricks, on Curve.           1100 class engines         40           Trains handling Dead Engines         Engines backing up. Main Lines Porter to Charlevoix           Tangent         25           Engines backing up. Main Lines Porter to Charlevoix         15           Engines backing up. All other Main Lines, Side         15	SUB-DIVISION NO. 5 except as noted below	50	30
Over Bridge at Newaygo.         20           Around curve approaching Depot, White Cloud.         10           Over Interlocked crossing Thompsonville.         20           SUB-DIVISION NO, 6 except as noted below.         50           Over PCO Crossing Kerry (Traverse City)         15           Through Central Lake.         20           4 miles North of Charlevoix to Petoskey.         30           All trains over Bridge at Charlevoix.         6           SUB-DIVISION NO. 7.         25           SUB-DIVISION NO. 8.         20           Steam Derricks, Straight Track.         Steam Derricks, on Curve.           1100 class engines         40           Trains handling Dead Engines.         Engines backing up. Main Lines Porter to Charlevoix           Tangent         25           Engines backing up. Main Lines Porter to Charlevoix         15           Engines backing up. All other Main Lines, Side         15	Comstock Park to White Cloud	45	00
SUB-DIVISION NO. 6 except as noted below	Through corporate limits Grant	- 35	30
SUB-DIVISION NO. 6 except as noted below	Over Bridge at Newaygo.	20	20
SUB-DIVISION NO. 6 except as noted below	Around curve approaching Depot, White Cloud	10	10
Over PCO Crossing Kerry (Traverse City)         15           Through Central Lake.         20           4 miles North of Charlevoix to Petoskey.         30           All trains over Bridge at Charlevoix.         6           SUB-DIVISION NO. 7.         25           SUB-DIVISION NO. 8.         20           Steam Derricks, Straight Track.         Steam Derricks, on Curve.           1100 class engines         40           Trains handling Dead Engines.         40           Engines backing up. Main Lines Porter to Charlevoix         25           Engines backing up. Main Lines Porter to Charlevoix         15           Engines backing up. All other Main Lines, Side         15	Over Interlocked crossing Thompsonville	20	20
Through Central Lake	SUB-DIVISION NO. 6 except as noted below	50	30
All trains over Bridge at Charlevoix   6	Over PCO Crossing Kerry (Traverse City)	15	15
All trains over Bridge at Charlevoix   6	Through Central Lake	20	20
SUB-DIVISION NO. 7	4 miles North of Charlevoix to Petoskey	30	25
SUB-DIVISION NO. 8			6
Steam Derricks, Straight Track	SUB-DIVISION NO. 7	25	20
Steam Derricks, Straight Track	SUB-DIVISION NO. 8	20	20
1100 class engines 40 Trains handling Dead Engines Engines backing up. Main Lines Porter to Charlevoix Tangent 25 Engines backing up. Main Lines Porter to Charlevoix Curves 15 Engines backing up. All other Main Lines, Side	Steam Derricks, Straight Track		30
1100 class engines 40 Trains handling Dead Engines Engines backing up. Main Lines Porter to Charlevoix Tangent 25 Engines backing up. Main Lines Porter to Charlevoix Curves 15 Engines backing up. All other Main Lines, Side	Steam Derricks, on Curve		20
Trains handling Dead Engines.  Engines backing up. Main Lines Porter to Charlevoix Tangent.  Engines backing up. Main Lines Porter to Charlevoix Curves Engines backing up. All other Main Lines, Side	11(0) class engines	40	40
Tangent 25 Engines backing up. Main Lines Porter to Charlevoix Curves 15 Engines backing up. All other Main Lines, Side	Trains handling Dead Engines		20
Tangent 25 Engines backing up. Main Lines Porter to Charlevoix Curves 15 Engines backing up. All other Main Lines, Side	Engines backing up. Main Lines Porter to Charlevo	ix	
Curves	Tangent	25	25
Curves	Engines backing up. Main Lines Porter to Charlevo	X	
Lines and Branches	Curves		15
Lines and Branches	Engines backing up. All other Main Lines, S	ie	
Cattal Basins Main Time Mana	Lines and Branches	15	15
Switch Engines, Main Line Move	Switch Engines, Main Line Move	20	20
Trains handling derricks, trucks, cranes, steamshovels	Trains nandling derricks, trucks, cranes, steamshov	d	
or other pivoting machinery on own wheels, and freight cars with 6-wheel trucks	freight core with 6 wheel trucks	iu	30
Sidings, cross-overs and turn-outs, except as noted	Sidings cross-overs and turn-outs event as not	d	00
above 10			10

Scale test cars will be handled only in slow or local freight and mixed trains which trains must not exceed thirty miles per hour when handling such cars. On freight trains these cars will be handled next ahead of caboose, and on mixed trains next ahead of passenger equipment.

Through Spring Switches in Trailing Movements, 15 miles per hour. Through Spring Switches in Facing Movements, 10 miles per hour.

MK and MK-1 engines restricted to 5 miles per hour around curve leading from Sunnyside crossovers to Sub-Division No. 5.

#### Rule 11-Yard Limits.

Grand Rapids Yard Limits include all territory from a point 1700 ft. east of end of two tracks Seymour to Yard Limit board 1 mile east of Grandville, also territory between Sunnyside and Yard Limit board ½ mile

Waverly. Yard Limits extend from 1000 feet east of east switch Waverly meeting siding, to 1000 feet west of Furnace lead switch west of Holland.

Grand Junction, Bangor, Hartford, Watervliet, yard limits defined by Yard limit boards.

Benton Harbor yard limit includes territory 1000 feet East of River Bridge east of Benton Harbor to 4500 feet west of Spring Switch, St. Joe. New Buffalo, Michigan City, Porter, defined by Yard Limit Boards. Muskegon Yard Limits include all territory between 1.25 miles South of Muskegon Heights to a point  $\frac{1}{2}$  mile north of Over Head bridge north of North Muskegon.

Grand Haven Yard Limits embraces all territory between Yard Limit Boards located South of Baker Track, and a point 700 feet North of Ferrys-

White Cloud, Baldwin, Kaleva, Petoskey, LaPorte and LaCrosse defined by Yard Limit boards.

Boardman Yard limits embraces all territory between Yard Limit boards located 2000 feet North of Kerry to 4000 feet South of South

#### Rule 12-Foreign Time Tables and Rules.

Pennsylvania System rules and special instructions govern between Sunnyside, Second Ave. and Union Depot, Grand Rapids.

New York Central rules and time table govern between Porter and Pine Jct. B&OCT rules and time table govern between Pine Jct. and Rock Island Jct. CRI&P rules and time table govern between Rock Island Jct. and Beverly Jct. B&OCT rules and time table govern between Beverly Jct. and Grand Central station, Chicago.

BRC rules and time table govern between Rock Island Jct. and Clearing.

#### Rule 13-Other Signals.

#### Rule 14-Railway Crossings.

The State Law requires all trains to stop not less than 200 feet nor more than 800 feet before crossing railroad crossings at grade or draw bridge that are not interlocked.

Station	Railroad Crossed	Character of Signal	Position of signal indicating clear route to PM trains
Grand Rapids			THE RESIDENCE OF THE PARTY OF T
Pleasant St.	MC RR & P RR		St'rd Interlkr Indications
Lamar	NYCRR	Interlocker	St'rd Interlkr Indications
Grand Jct.	MC RR	Interlocker	St'rd Interlkr Indications
Michigan City	CI&L RR	Interlocker	St'rd Interlkr Indications
Belfast	NKP RR	Gate and	Gate set against NKP.
		Smashboard	Normal position, set against PM trains.
LaPorte	NYC	Interlocker	St'rd Interlkr Indications
Magee	Wabash	Interlocker	St'rd Interikr Indications
Wellsboro	B&O & GT RR	Interlocker	St'rd Interlkr Indications
Hanna	P.F.W.&C. RR	Interlocker	St'rd Interlkr Indications
Thomaston	NKP RR	Auto, Inter-	Dura macrini marcations
		locker and	
		Smashboards	St'rd Interlkr Indications
LaCrosse	C&O RR	Gate	Gate set against C&O
			Normal position, set against
			PM trains.
LaCrosse	P.C.C.St.L. RR	Interlocker	St'rd Interlkr Indications
Grand Rapids			Gates set against MC.
Watson St.	MC RR	Gates	Normal position set for
Winter St.	P. RR & NYC		movement PM trains.
	Siding	Semaphore	Arm in Horizontal position
Fuller	GT RR	Gate	Gate set against GT trains
Comstock Park		Semaphore	Arm in Horizontal position
Sparta	GT RR	Gates	Gates set against G.T.
Baldwin	Ludington	Interlocker	
17 - 1	Divn.	Color light	St'rd Interlkr Indications
Kaleva	M&NE RR	Gate	Gate set against M & NE
			trains.
Thompsonville	AA RR	Interlocker	St'rd Interlkr Indications
Traverse City	P. RR	Gates	Normal position set for
			PM movements.
Muskegon Hts.	PM Belt Line	Gate	Gate set against Belt Line
			trains.

Station	Railroad Crossed	Character of Signal	Position of signal indicating clear route to PM trains
Muskegon (Main line and South Horn)	GT Dock Track	Semaphore and Gate	Semaphore vertical and showing green lights and gates set against GT trains. Normal position, set against GT trains.
Muskegon	P. RR Belt	Semaphore	Semaphore 45 degrees and showing yellow light.
Muskegon (South Horn)	P. RR	Semaphore	Semaphore vertical and showing green light.
Muskegon B18 Track	P. RR	Gate	Gate s et against P. RR trains.  Normal position, set against PM trains.
Muskegon Henry St.	P. RR	Gate	Gate set against P. RR Normal position, set against P. RR trains.
Muskegon Western Ave.	P. RR	Gate	Gate set against P. RR.
Muskegon Freight Main	GT. RR	Gate	Gate set against GT RR. Normal position, set against PM trains.
Kanitz	P. RR	Gate	Gate set against P. RR. Normal position, set against PM trains.

#### Rule 15-Instructions to be followed at Interlockings.

At Pleasant St. (2nd Ave., Grand Rapids) Interlocking rules govern.

At Pleasant St. (2nd Ave., Grand Rapids) Interlocking rules govern. Top and middle lights on all signals are slotted (light extinguishes or arm returns to stop position as soon as signal is passed).

Derails located on all tracks 25 and 50 feet in advance of signals. Interlocking rules govern at Sunnyside. Signals are color light type and protect junction switch with P. RR plaster track and cross-over used by Sub-Division No. 1 passenger trains.

An Eastward two-light advance Home signal is located on Bridge at Godfrey Avenue, and repeats indications of Eastbound home signal at Sunnyside, and must be treated as a stop and stay stop signal when two red lights are showing.

At Lamar, interlocking rules govern and the following whistle code For main line movements in both directions:
Through cross-over west of NYC crossing:
From No. 2 track through cross-over to Odd Yard Long Blasts

1 Long 1 Short

From No. 2 track through cross-over to Odd Yard
and vice versa:

From No. 2 track through cross-over to Even
Yard and vice versa:

From No. 2 track through cross-over to Even
Yard and vice versa:

From Even Yard to No. 1 track and vice versa:

From Even Yard to Switch lead and vice versa:

At St. Joseph River Bridge, interlocking rules govern.

East end of West meeting siding at Michigan City interlocked. Movements controlled by three position color light dwarf signal with standard indications. Red indicates Stop. Yellow indicates movements may be made within interlocker limits, but if movements outside of such limits are to be made, protection in line with rule No. 99 must be provided. Green indicates track is clear to Automatic signal No. 1254, located west of depot. Westward trains receiving lower arm on Home signal will construe indication as meaning route is lined for siding, but this arm may also be used to permit main line movements within interlocking limits.

2 Short blasts of whistle calls for main line. 4 Short blasts of whistle calls for siding.

Porter, Ind., Home signal of three-arm type top arm is marker only, showing red at night, and a yellow blade in horizontal position by day. Middle arm governs movement from PM rails to NYC Westbound main track, and displays standard indications, red, yellow and green. Lower or calling on arm governs movements to any route. An inductor is installed 80 feet in advance of home signal, which must be acknowledged by enginemen when home signal displays yellow or red by night, or 45 degrees or horizontal by day. There is also an inductor located 90 feet in advance of automatic signal 135.4 East end of Porter yard, which must be acknowledged at all times.

Interlocking Plant at Thomaston is of Automatic control type with

automatic signal 135.4 East end of Porter yard, which must be acknowledged at all times.

Interlocking Plant at Thomaston is of Automatic control type with the addition of Smashboards attached to the home signals. Standard interlocking rules and indications govern.

In case the home signal fails to clear for a PM train, one of the train crew must proceed to the crossing on foot and if there are no NYCSTL trains at or closely approaching the trainmen will,

(1) Call the NYCSTL dispatcher on their phone located at the crossing and ascertain if one of their trains is closely approaching. If not,

(2) Operate the PM Emergency release. To operate, turn knob of release to right until pointer is at zero, hold for two seconds, then release it and allow pointer to return to normal position.

(3) If the home signal does not clear, it will be necessary for trainmen to crank the smashboards off the track, or in upright position. After smashboards have been cranked to upright position and the home signal still fails to clear, trains may, after protecting against NYCSTL trains from both directions proceed over the crossing. PM emergency release or smashboards must not be operated while a NYCSTL train is closely approaching.

(4) Crank for operating the smashboards must be returned to proper

(4) Crank for operating the smashboards must be returned to proper location in box at diamond.

PM Emergency release and crank for operating the smashboards are located in a wood box at the crossing.

A Train occupying any part of the track between the Southbound home signal and the Northbound Marker for the Interlocking will prevent the Southbound home signal from clearing, likewise a train occupying any part of the track between the Northbound home signal and the Southbound marker for the interlocking will prevent the Northbound home signal from clearing. A PM train standing within these limits will also tie up movements on the NYCSTL. Therefore trains or cars should not be left within these limits. However, for through movements a train will not tie up the plant after it has passed the opposing home signal. In order to receive a signal indication for a reverse movement, it is necessary for train to clear the marker signal.

Rule 16-Draw Bridges.

#### Rule 17-Normal Position of Switches.

Siding extension switches must be set for straight track.

Lamar. West End of running track, spring switch set for No. 1 track.

Grandville. End of two tracks, interlocked switch set for No. 2 track.

Waverly. Switch at north end of wye, set for east leg of wye.

East Saugatuck. Spring switch at east end, set for No. 1 track.

East Saugatuck. Spring switch at west end, set for No. 2 track.

Riverside. End of two tracks, set for No. 1 track.

St. Joseph. Spring switch, set for No. 1 track.

Vine. End of two tracks, interlocked switch set for No. 2 track.

4th St., Grand Rapids. End of two tracks, spring switch set for No. 1 track.

track

Boardman. Main line switch, set for Sub-Division No. 6. Berry. Junction switch set for Sub-Division No. 7.

Union Pier, McDonald, Breedsville, Bravo, Pearle, Fillmore, Harlem, West Olive, Agnew, Twin Lake, Holton, Brunswick, Wooster, Berry, Rothbury, Mears, Barrison, Benway, Toquim, Covert, Roosevelt Hills, Cableton, Comstock Park, Alpine, Englishville, Bailey, Uhl, Peacock, Wellston, Irons, Dublin, Brethren, Bendon, Interlochen, Rapid City.
Carload only: Chambers, Youngs, Ackerman, Harbert, Glenlord, Vroman, Vriesland, Jenison, Millgrove, Ramona, Bates, Harpers, Angell.

#### Rule 19-Restricted Tracks.

The use of the following tracks by 1000, 1100 and 1200 class engines is prohibited:

Grandville—Spears Lumber track.

Zeeland—All tracks except Meeting sidings, house track and team

Watervliet—Paper mill track and trestle track.

La Porte—Chippie track beyond Tyler Street.

Oakhall Sand Pit—Engines must not enter or go beyond run around

Between Ferrysburg and Grand Haven, engines 1001 to 1010 class must not double-head over bridges and trestle; engines 1011 to 1040 class and 1100 class cannot be used between these points.

1100 class must not be used on No. 2 track between Sunnyside and 4th S

4th St.

Rosymound—Sand track must not be used beyond derail.

The use of 1200 class engines is confined to sub-division No. 1, and the Chicago terminal and the following provisions must be observed, in addition to provisions applying to other class engines.

NYC—Porter to Pine, windshields must be closed.

B&O—Pine Jct. to Rock Island Junction, windshields must be closed, and speed reduced to forty (40) miles per hour over draw bridge 252.0 at Indiana Harbor.

Brainerd Jct. to Baltimore Jct. windshields must be closed.

B&OCT—Baltimore Jct. to Harrison St., Chicago. Windshields must be closed. Reduce speed to six (6) miles per hour over Mud Lake Bridge south of 26th St. Must not enter Grand Central Station due to insufficient clearance of train control appliances at Platforms.

#### Rule 20-Outside Telephones.

### SUB-DIVISION No. 1

SUB-DIVISION No. 1

LAMAR—West end running track. Booth phone.
GRANDVILLE—Dispatcher's phone and short line phone to Lamar in box at eastward home signal.

JENISON—Box phone in box opposite switch.
1½ Miles West of JENISON. Box phone near signal No. 90.
HUDSONVILLE—Box phone at both ends of siding.
VRIESLAND—Box phones at east end of siding, on pole at east end of depot, and on pole at block signals at west end.

WAVERLY—Booth at east end of siding, Box with dispatcher's and yard phone at cross-over, east of yard office. Box with yard phone at bridge at west end of yard, and at west wye switch.

HOLLAND—Box with yard phone at cross-over east of depot, and at interlocked switch. Box with dispatcher's phone at Furnace lead switch.

Booth at Block 303. Box at Block 296.
EAST SAUGATUCK—Phones in booths at spring switches.
2 Miles West of EAST SAUGATUCK, Box phone on pole.
NEW RICHMOND—Box phone in depot, and booth at West end.
FENNVILLE—Booth at east end east siding, box on pole opposite depot, and booth at west end west siding.

½ Mile East of PEARLE—Box phone on pole between signals 432 and 437.

BPAYO—Box on pole opposite depot.

and 43

BRAVO—Box on pole opposite depot.
PULLMAN—Box at both ends of siding.
GRAND JUNCTION—Box at east end east siding, booth at west end

east siding, and box at west end west siding.

BREEDSVILLE—Box at both ends of siding.

214 Miles East of GRAND JUNCTION—Box between signals 509 and

504.

BANGOR-Box at signal 603. GROSS—Box at east end, booth at west end of siding.
MC DONALD—Box on depot, and at west end of siding.
HARTFORD—Booth at both ends of siding, and box at east wye

WATERVLIET-Box at both ends of siding.

WATERVEIET—Box at both ends of siding.

COLOMA—Box at both ends of siding.

Mile East of RIVERSIDE and at Block 803, west of Riverside.
BENTON HARBOR—Box at cross-over near roundhouse, at team track switch, booth at west end of yard, and box at Upton lead.

ST. JOSEPH—Box at team track switch, booth at spring switch.

ST. JOSEPH HILL—3 pole lengths east of overhead bridge. Box

ne on pole.
VINE—Box in booth.
STEVENSVILLE—Box at both ends of siding.

21/2 Miles East of BRIDGMAN. Box on pole at signal 977.

2½ Miles East of BRIDGMAN. Box on pole at signal 977.

BRIDGMAN—Box at both ends of siding.

OAKHALL—Box at switch.

SAWYER—Box at both ends of siding.

LAKESIDE—Box on pole opposite depot.

UNION PIER—Box at east end, booth at west end.

NEW BUFFALO—Box at east end old yard, at old depot, at west of siding, and at west end of west lead.

MERRICK—Box at both ends of siding.

MICHICAN CUPU—Box at both ends of east siding booth at west.

MICHIGAN CITY-Box at both ends of east siding, booth at west

west siding.

DORAN—Booth at east end, box at west end of siding.

1 Mile East of PORTER—Box between signals 1338 and 1341.
PORTER—Box at Car Foreman's office containing short line to Norwood Tower. Box with dispatcher's phone at west end of siding.

#### SUB-DIVISIONS 2 AND 7

HARLEM—Booth at north end of siding.

WEST OLIVE—Box in section house.

AGNEW—Box on pole about 30 car lengths south of north switch.

ROSYMOUND—Box at switch.

GRAND HAVEN—Box at south end Baker track, and on pole near

Junction switch to GTW. RR.

FERYSBURG—Box on first pole north of bridge.

MUSKEGON HEIGHTS—Booth at south end of set-off track, and box in ward office.

in yard office.

MIJSKEGON—Box at south end warehouse platform at 3rd St.

BERRY—Booth at Junction switch.

NEW ERA—On pole near water tank.

HART—Box on pole on wye at section house.

HOLTON—Box phone in section house.

FREMONT—Box at north end of house track.

#### SUB-DIVISION No. 3

BELFAST-Booth near diamond crossing.

LA PORTE—Box on pole north of depot.

THOMASTON—Booth at diamond crossing.

LA CROSSE—Box on pole, 500 feet north of Depot, and at North

#### SUB-DIVISIONS 5 AND 6

FOURTH ST. (GRAND RAPIDS)-Booth at spring switch. POURTH ST. (GRAND RAFIDS)—Booth at spring switch.

PARK—Booth at south end.

ALPINE—Box at north end.

SPARTA—Booth at south end, box at north end of siding.

KENT CITY—Box at house track switch.

CASNOVIA—Box at both ends of siding.

GRANT—Booth at south end, box at north end of siding.

NEWAYGO—Box at south end of siding.

DREW—Booth at both ends of siding.

WHITE CLOUD—Booth at north end, box at south end of siding.

RAMONA—Rooth at south end.

WMITE ChOD—Booth at south end.

RAMONA—Booth at south end.

KOPJE—Booth at south end.

BITELY—Booth at south end, box at north end of siding.

WOLF LAKE—Booth at south end.

PEACOCK—Booth near depot.

IRONS—Booth at north end.

IRONS—Booth at north end.
DUBLIN—Booth at north end.
WEILLSTON—Box in freight house.
KALEVA—Box at switch of south wye, and at north end of siding.
BENDON—Box in waiting room.
INTERLOCKEN—Box at north end siding.

INTERLOCKEN—Box at north end siding.
GRAWN—Box at south end siding.
WILLIAMSBURG—Box at north end siding.
RAPID CITY—Box in waiting room.
BELLAIRE—Box at north end.
ELLSWORTH—Box at south end house track.
HARPERS—Booth at pump house.
CENTRAL LAKE—Box at south end house track.
CHERRIE—Booth at south end.
CHARLEVOIX—Box at south end, and near hand car house south of

BAY SHORE—Box in waiting room. LAMSON—Box at north end.
PETOSKEY—Box at north end of house track.

### Rule 21-Spring Switches.

Running track, Lamar.
East end of Waverly siding.
Both ends East Saugatuck.
St. Joe end of two tracks.
Fourth Street, Grand Rapids.

#### Rule 22-Highway Crossing Protection.

No car or train shall be permitted to stand within track circuits of flashlights, wigwag or other crossing signals for a greater length of time

flashlights, wigwag or other crossing signals for a greater length of time than is absolutely necessary.

When switching movements are made over crossings protected by automatic main line circuit flashlights, wigwags or other electric signals, a member of train crew must be on the ground at the crossing to warn traffic before movement is made. This rule does not apply when crossing is protected by manually controlled flashlights or wigwag signals if such signals are working. Below is location of such manually controlled signals:

Logan, Buckley, Pleasant and Grant Streets, and Century Ave.,
Grand Rapids, are continuous manual circuits operated from Pleasant St.

tower. 7th, 9th, 11th, Myrtle, Webster Bridge and Richmond St., Grand Rapids, are manually controlled, 9:00 A.M. to 5:00 P.M. daily except

Rapids, are manually controlled, 9:00 A.M. to 5:00 P.M. daily except Sunday.

Lake Michigan Drive and Winter St., Grand Rapids, are manually controlled, 8:30 A.M. to 6:30 P.M. daily except Sunday.
Fulton, Watson, Butterworth, and Front Sts., Grand Rapids, are manually controlled 8:00 A.M. to 7:00 P.M. daily except Sunday.

Godfrey and Oakland Aves., Grand Rapids, are manually controlled daily, 7:00 A.M. to 11:00 P.M.

Hall St. and Stevens St., Grand Rapids, manually controlled 8:00 A.M. to 4:00 P.M. daily except Sunday. Division, Jefferson, Madison, College, and Paris Avenues, Grand Rapids, are manually controlled 9:00 A.M. to 6:00 P.M. daily except Sunday.

At Lake Michigan Drive and Winter St., Grand Rapids, when for any reason flash lights are caused to operate from track circuits without

making movement over crossing, a member of crew must be stationed on ground at crossing to direct traffic.

ground at crossing to direct traffic.

Account Gates only on east side of main line P. RR, Fulton St., Grand Rapids, all trains and engines reduce speed to 6 miles per hour over this crossing, keeping a careful lookout for automobiles.

At Albany St., Grand Rapids, flasher signals are manual control for movements on side tracks, and are operated by control switches in a box on relay case on Southeast side of switching lead. All such movements must be so protected in addition to observing instructions above.

At Grandville, Wilson Ave. track circuit extends east to west bound home signal, and westward trains must not exceed 30 miles per hour to provide proper protection.

vide proper protection.

At Third St., Muskegon, all trains and engines reduce speed to six

miles per hour passing over crossing.

All trains and engines will between the hours of 9:30 P.M. and 9:30 A.M. stop at Goodrich St., Muskegon, and a member of crew flag the

crossing.

All movements over Ottawa St. North Yard, and Apple St. on freight main, Muskegon, must be protected by a member of the crew.

Account Short track circuits connected to Flash light signals at Ashland Avenue, CRE&P RR trains must use full two minutes between Beverly Jct. and Brainerd Jct.

Whenever flashlight signals on any crossing become inoperative a watchman must be placed on crossing to warn traffic of approaching trains or engines.

trains or engines.

#### Rule 23-Operation of Trains.

At Plaster Creek all movements over switches are governed by operators who will give a green proceed signal for through mail line movements, and a yellow proceed signal for movements from main lines into yard or from yard to main lines.

All trains making through main line movements with current of traffic must approach Plaster Creek at restricted speed.

If automatic signal is green or yellow, and a green hand signal re-

If automatic signal is green or yellow, and a green hand signal received from operators, such trains may pass without stopping, not to exceed twenty (20) miles per hour.

Trains moving from No. 1 track into Wyoming Yard receiving proper hand signal may pass westbound automatic signal located near pump house without stopping, but not to exceed ten (10) miles per hour, if switches are properly lined and route ahead is clear.

without stopping, but not to exceed ten (10) miles per hour, if switches are properly lined and route ahead is clear.

All trains or engines making other movements must come to a full stop clear of switches and proceed only on proper hand signal.

Trains or engines will not enter or foul either of the main tracks between Lamar and Plaster Creek, and between Plaster Creek and Sunnyside, without first receiving permission from the Leverman at Lamar.

At Lamar, Plaster Creek and Sunnyside, the proper signal will be construed as authority to enter and use main track with the current of traffic, in accordance with existing instructions.

At all intermediate points, where the main tracks may be entered or cleared, box telephones have been installed, and permission must be obtained from the Leverman at Lamar before fouling or entering main tracks, and at same points crews must report to Leverman at Lamar as soon as train or engines are clear of main track and switch closed.

Trains or engines must not run against the current of traffic within these limits without flag protection ahead unless authorized by permissive card Form No. 194 issued by and bearing the name of the Leverman at Lamar. Engineer and Conductor are required to have a copy of the permissive card on Form No. 194 in making moves against the current of traffic. Blank forms will be supplied in telephone boxes at intermediate points.

Trains or engines moving to the main line from yard track at Plaster Creek, enroute to Sunnyside, in continuous movement, will know that in receiving proper signal, that past-due first-class trains have passed, or sufficient time is available to make such movement unless delay occurs, in which event protection is necessary as prescribed by Rule 99.

Likewise, light engines moving from yard track to main line enroute to Lamar, will interpret the proper signals at Plaster Creek, as indicating the same; should delay occur, immediate protection as described by Rule 99, is necessary.

Westbound trains and engines will interpret the proper signals at Sunnyside as indicating same, should delay occur, immediate protection as required by Rule No. 99, is necessary. The foregoing applies only to movements made with the current of

Trains or Engines will not enter or foul either of the main tracks between Seymour and Second Avenue, without first receiving permission from the operator at Seymour. At Seymour and Second Avenue, the proper display of signal will be construed as authority to enter and use main track with the current of traffic, in accordance with existing instructions. At all intermediate points where the main tracks may be entered or cleared, box telephones have been installed, and permission must be obtained from the operator at Seymour, before fouling or entering main tracks, and at same points, crews must report to operator, Seymour, as soon as trains or engines are clear of main track, and switch closed. Trains or engines must not run against current of traffic within these limits without flag protection, ahead, unless authorized by permissive card Form 194, issued by and bearing the name of the Operator at Seymour. Engineer and Conductor are required to have a copy of the Permissive Card on Form 194, in making moves against current of traffic. For westward movements, a clear position of the train order signal at Seymour, and for eastward movements, a proceed indication on the home signal at Second Avenue will be authority to operate in this territory with the current of traffic. Trains or Engines will not enter or foul either of the main tracks

The following instructions must be observed at all crossings of any track with the MC-P Co. Madison Avenue Spur. All trains and engines must come to a full stop before reaching the crossing or stop board and must not proceed over the crossing until a hand signal is received from a member of the crew at the crossing. The hand signal must be given in such a manner that there can be no doubt as to what train it is intended

Trains or engines may move at restricted speed between Sunnyside and

Trains or engines may move at restricted speed between Sunnyside and Second Avenue, with or against current of traffic, without written instructions, when the switches are properly lined and the proper signals given by the leverman at Sunnyside or Second Avenue.

A caution board has been erected, seventy-five (75) feet south of Wealthy Street, Grand Rapids, and located at fouling point of two main tracks on Sub-Division No. 5. Southward movements from Sub-Division No. 5 to No. 1 track, Sub-Division No. 1, must stop before reaching caution signal, unless they receive a proceed hand-signal with yellow flag or yellow light, from leverman at Tower. Receipt of such signal is authority to enter and use No. 1 track in accordance with existing instructions.

Levermen at Sunnyside are in charge of hand-throw cross-over, Sub-Division No. 1, and end of two tracks Sub-Division No. 5 switches used in movements to and from Sub-Division No. 5.

MAIN TRACK MUST NOT BE FOULED, OR HAND-THROW SWITCHES OPENED, AT EAST END OF OLD 17-TRACK, PLASTER TRACK, AND GIMLET TRACK, UNTIL PERMISSION IS GRANTED BY LEVERMAN AT SUNNYSIDE.

Centralized control rules will govern operation of trains between end of two tracks Grandville and Lamar. The signal governing eastward trains located just west of end of two tracks Grandville is a two-light type, top light governs movements to No. 2 track, and lower light governs movements to No. 1 track. Trains or engines westbound when receiving proceed indication on home signal at Lamar or at west end of running track may proceed to Grandville on the track to which the route as lined takes them.

Normal position of gates at Watson St. M.C. RR Crossing set for P.M. movements. All P.M. trains and engines approach crossing at restricted speed and if gates are properly set for movement of P.M. trains may pass over crossing without stopping but not to exceed a speed of ten (10)

es per hour. The track extending from the interlocked switch west of Holland The track extending from the interfocked switch west of Holland Depot, to first cross-over west of wye switch Waverly is a running track, over which movements may be made in either direction, at restricted speed, when authorized to do so by the operator at Holland. Eastward trains receiving proper proceed indication at interlocked switch, will construe such signal as authority to use this running track.

The siding at Waverly extends from first cross-over, west of wye witch to cost switch.

The siding at Waverly extends from first cross-over, west of wye switch to east switch.

Single track operation between St. Joseph River Bridge and spring switch at St. Joseph, is controlled by signals operated by bridge tender. Westward trains receiving green or yellow indication at westbound home signal, St. Joseph River Bridge, may proceed to spring switch ahead of or against superior trains; but must be governed by intermediate signal indication. Automatic signal, located 560 feet west of spring switch on No. 2 track is of two-position approach color light type; bottom light red, as marker only; top light red indicates Stop and Stay Stopped until yellow indication is given, or permission is given by dispatcher to proceed aganst stop indication. Eastward trains on No. 2 track receiving yellow indication may proceed ahead of or against superior trains, but must be governed by eastbound home signal indication at St. Joseph River Bridge. Eastward trains using No. 1 track must stop at clearance point at spring switch and secure permission from train dispatcher before proceeding and will then be governed by eastbound home signal indication at St. Joseph. The interlocked switch at end of two tracks at Vine is controlled and

The interlocked switch at end of two tracks at Vine is controlled and operated by the Dispatcher. The interlocked switch west of Holland Depot is controlled and operated by Operator at Holland. The interlocked switch at end of two tracks Grandville is controlled and operated by Operator at

at end of two tracks Grandville is controlled and operated by Operator at Lamar.

The hand operation of these switches must be made in compliance with Rule 270, page 78, in rules of Operating Department.

Eastward signals at both ends of Stevensville siding at end of two tracks Vine and Riverside at west end of Coloma siding and at both ends of Hudsonville siding and westward signals at end of two tracks Grandville at east end of Hudsonville siding at both ends of Coloma siding at end of two tracks at Riverside and Vine and at east end of Stevensville siding are two arm or two color light positive signals. Trains finding both arms or lights in stop position must stop and immediately call Dispatcher for instructions and must not proceed until signal gives proceed indication unless authorized to do so by Dispatcher on form 118.

Between west switch of Stevensville siding and Vine between Riverside and east switch of Coloma siding between west switch at Hudsonville siding and end of two tracks Grandville these two arm positive signals supersede time table and train order superiority. Trains receiving proceed indication on operating arm of these signals may proceed to next two arm positive signal in advance ahead of or against superior trains.

Westward trains coming into Grandville on No. 2 track may accept proceed indication on Dwarf Signal at end of two tracks as proper authority to proceed to next two arm positive signal in the manner provided in above paragraph.

Eastward trains unable to proceed out of Coloma sheed of an expirit

authority to proceed to next two arm positive signal in the manner provided in above paragraph.

Eastward trains unable to proceed out of Coloma ahead of or against superior trains must stop at west end of siding and call Dispatcher.

Westward trains unable to proceed out of Hudsonville or Stevensville of or against superior trains must stop at east end of siding and

Trains taking siding at Coloma, Hudsonville or Stevensville and east-

Trains taking siding at Coloma, Hudsohville or Stevensyille and east-ward trains coming into Riverside on track No. 1 and westward trains coming into Vine on track No. 2 must obtain permission from Dispatcher before opening main track switch or fouling main track.

Between Grandville and east end of siding at Hudsonville trains finding intermediate one arm automatic block signal red must stop and may then proceed at restricted speed to next automatic signal without flagman aboad.

ahead.

All trains must continue to approach the end of two tracks at Grandville, Riverside and Vine prepared to stop clear of the switch at end of two tracks unless the signals can be seen to indicate proceed.

All trains will continue to be governed by train order signals at Stevensville, Riverside, Coloma, Hudsonville and Grandville.

Extra trains may run with the current of traffic between Riverside and Vine without train orders.

Inferior trains running with the current of traffic between Riverside and Vine will clear superior trains as directed by message.

Trains or engines must not enter main track in Benton Harbor yard without permission from train dispatcher by telephone.

West switch to siding at Porter is interlocked, and westbound movements from siding governed by dwarf signal.

The middle arm on N.Y.C. eastbound home signal at Po Tower governs movement to P.M. main track only, and is extended to govern the block to automatic signal 1353 at east end Porter Yard.

The tracks, including P.M. main track and P.M. siding. Trains receiving bottom arm must run at restricted speed to east end.

Operators at Porter will handle siding switch at cost and for twice.

bottom arm must run at restricted speed to east end.

Operators at Porter will handle siding switch at east end for trains

Westward trains receiving red train order signal will take siding. Westward trains receiving clear train order signal and green or yellow automatic signal at East end are thereby authorized to use main track, at restricted speed to westbound home signal Po Tower, ahead of or against any train

any train.

Normal position of gates at Sparta G.T. crossing set against G.T.

Normal position of gates at Sparta G.T. crossing set against G.T. trains. All trains approach crossing at restricted speed, and if gates are properly set for P.M. movements, such trains may pass over crossing without stopping, not to exceed twenty miles per hour.

Normal position of gates at Kaleva and Traverse City (Kerry) set for P.M. movements; all trains approach crossing at restricted speed. If route is clear, P.M. trains may pass over crossing without stopping, but at a speed not to exceed 15 miles per hour.

In double-heading on Petoskey Division following instructions must

Passenger Trains: From Baldwin to Bay View, two engines of the

Passenger Trains: From Baldwin to Bay View, two engines of the 711-722 class or one engine of this class, and one lighter engine, may be double-headed, except over Charlevoix Draw Bridge.

Freight Trains: From Baldwin to Boardman; a 900-class engine may be double-headed with one lighter engine; from Boardman to Bay View, a 500-class engine may be double-headed with one lighter engine, except over Charlevoix Draw Bridge; Speed restrictions of double-headers, both in passenger and freight service, over Manistee River Bridge at High Bridge, ten (10) miles per hour.

Bridge, ten (10) miles per hour.

NYCStL trains at Belfast and C&O trains at LaCrosse are permitted to pass over crossing without stopping unless gate is set against movement of their trains.

ment of their trains.

Normal position of gates at Muskegon, Henry St. P.R.R. crossing, set for P.M. movements. All trains approach crossing at restricted speed. If route is clear, P.M. trains may pass over crossing without stopping, but at a speed not to exceed ten (10) miles per hour.

Grand Trunk main track, between West Junction switch at Grand Haven, and east Junction switch at Ferrysburg is used jointly by Grand Trunk Western and Pere Marquette trains, and is designated as the "Ferrysburg Joint Section," a distance of approximately .60 mile of single track. Normal position of junction switches is for through movement of Pere Marquette trains and engines. East switch will be operated by Bridgetender at Ferrysburg. West switch will be operated by Grand Trunk Western train crews.

Western train crews.

All movements over the Joint Section will be made by signal indica-

All movements over the Joint Section will be made by signal indication, as given by automatic signals.

Low color light automatic signals showing two indications — RED and GREEN — are located 180 feet east of east junction switch and 200 feet west of west junction switch. Westward signal when indicating Green will also govern movements over Ferrysburg draw bridge. Color light signal located 498 feet west of west end of draw bridge when showing green indication will govern eastward movements over Ferrysburg Draw Bridge. This signal does not give block indication. All trains and engines will make positive stop for this non-interlocked draw bridge in accordance with Rule 98.

Pere Marguette northward trains and engines intending to make east-

Pere Marquette northward trains and engines intending to make east-ward movement over joint section will approach the west junction switch at restricted speed and if signal indicates Green may enter joint section without stopping. In the event of failure of the automatic signals either westward or eastward, all trains and engines will move only when preceded

#### Special Instructions Governing Operation on P. RR Tracks to and from Union Station, Grand Rapids

The two tracks extending between Williams St. and Second Ave. Jct (via Wealthy St. Jct.), and track extending between Wealthy St. Jct. and Sunnyside discontinued as main tracks. Movements on these tracks not authorized by time table, or by train order, may be made subject to pre-

scribed signals and rules, or special instructions.

Trains or engines moving on yard tracks must run prepared to stop within range of vision unless tracks are seen or known to be clear and

within range of vision unless tracks are seen or known to be clear and switches properly set.

Trains entering main track at Fulton St. and Williams St., may obtain information required by Rule 33, verbally from signalman at Fuller. Trains are relieved from complying with Rule 83 at Sunnyside, Wealthy St. Jct., and Bartlett St. Jct.

Rule 104: Unless hand operated switches in main track are listed in the time table as being in charge of a switch-tender or a signalman, they must be operated by a member of the train or engine crew using the switch, except as otherwise provided in Rule 104 and at a meeting point where the train holding the main track may set switch for opposing train to enter siding. Trains or engines must approach switch where switch tenders are stationed, prepared to stop and must stop clear of any switch or route unless signal to proceed is received from the switch-tender. A switch-tender must not set a switch to divert an approaching train until he is assured of its identity and that its speed does not exceed 15 miles per hour. Switch-tenders are stationed at and have charge of main track switches as indicated: main track switches as indicated:

#### Location

Wealthy St. Jct. Cross-over, Junction and A-2 track switches.

Junction switch Bartlett St. Jct., cross-over switches. Union Station tracks 1 to 7. A-28 track switch and Williams St.

Switches

#### Rule 24-City Ordinances.

Ordinance regulating use of steam whistle Burton St. to Fuller, and to and including Godfrey Ave., Grand Rapids, prohibits the use of whistle between 6:30 P.M. and 6:30 A.M. It also prohibits sounding whistle for any crossing protected by flashlights, gates, or other automatic devices, when working and provides for two short blasts not to exceed three seconds in duration at crossings not so protected between hours 6:30 A.M. and 6:30 P.M. Such use of whistle as is necessary in train operation such as calling in flag, whistling signals, etc., is permitted.

Ordinance enacted by the City of Holland is as follows: The rate of speed of engines and cars on all railroad tracks within the limits of the

speed of engines and cars on all railroad tracks within the limits of the City of Holland shall not exceed twenty-five (25) miles per hour; and no

person shall cause an engine, car or train of cars to travel over any railroad track within the City of Holland at a greater speed.

No person shall sound more than two short blasts of warning or railroad engines at open crossings, and it shall be unlawful to sound a warning or alarm by whistle on railroad engines at crossing protected by official signal lighting devices except in case of imminent danger.

Grandville village ordinance restricts speed of all trains to 30 miles per hour.

Der hour.

Zeeland city ordinance restricts speed of all trains to 25 miles per hour. Two short blasts of whistle must be sounded at open crossings, and whistle must not be sounded at crossing protected by official signal lighting devices except in case of imminent danger.

City ordinance at St. Joseph prohibits the sounding of any locomotive whistle within city limits except in the case of imminent danger.

At Michigan City standard speed signs are installed to cover territory Tilden to Ohio Sts. where two short blasts of whistle will be used instead of regulation crossing whistle.

At Muskegon ordinance prohibits use of steam whistle 6:30 P.M. to 6 A.M. except in case of imminent danger, or in train operation, such as calling in flagman, whistling signals, etc.

At Coloma, the speed of all trains is restricted by Ordinance, to 25

as calling in flagman, whistling signals, etc.

At Coloma, the speed of all trains is restricted by Ordinance, to 25 miles per hour through the corporate limits, and the locomotive warning whistle is to be sounded at a point not less than 500 feet west of the street crossing, west end of depot; or not less than 500 feet east of the main street crossing. No other warning whistles to be sounded within the corporate limits, unless in the case of unexpected danger.

City Ordinance of the Village of Grant, restricts the speed of all trains to thirty-five (35) miles per hour, through the corporate limits.

#### Rule 25-Automatic Train Stop.

Inbound and outbound inductors are now placed at all terminals. Engineers will see that they receive an acknowledging induction on first block and a stop on the second inductor before leaving terminal. In case engine does not respond to the inductors engineer will report same to roundhouse foreman before leaving terminal.

When train control apparatus fails en route on locomotives the matter must be reported immediately to the Superintendent on the Division where the failure occurs so that if possible, repairs may be made or engine relieved before reaching the point where they enter automatic train stop

#### Rule 26-Miscellaneous.

It is the conductor's duty to know he has a fully equipped first aid kit on his train. He must make a report to Superintendent when any material is used and reason for using. Road Trains must not take water at Benton Harbor except in

emergency.

The following letters appearing on time table schedules indicate: D-Day train order station.

N-Night train order station.

DN-Day and Night train order station.

Dispatcher's telephoneCoaling station.

T—Turntable. W—Water Station. Y-Wye.

#### TRACKS NOT OTHERWISE SHOWN

Long Car STATION Room on LOCATION Side Track	STATION Room on LOCATION Side Track	Long Car STATION Room on LOCATION Side Track		
Sub-Division No. 1	Sub-Division No. 3	Sub-Division No. 5		
Lakeside         10         1.9         Mls. E. of Union Pier           Oakhall         35         1.7         " " Sawyer           Harbert         3         1.5         " W. " Sawyer           Glenlord         15         2.1         " E. " Stevensv'll           Vrooman         4         1.0         " " Riverside           Pearl         10         2.0         " " Bravo           Jenison         8         1.17         " W, " Grandville	Machler	Englishville		
Sub-Division No. 2 Millgrove	Sub-Division No. 4	Barker Creek 13 5.0 " N. " Williamsb'g   Cherrie		
Miligrove	Millers         7         3.0 Mls. W. of Paw Paw           Wildeys         10         3.74 " " " Paw Paw           Kirby         12         2.8 " E. " Lawrence           Toquin         7         4.2 " W. " Hartford	Sub-Division No. 7   Twin Lake		

### CHICAGO-PETOSKEY DIVISION COMPANY SURGEONS

TOWN	NAME OF DOCTOR	OFFICE	PHONE	RESIDENCE	PHONE
Chicago	RALPH H. WHEELER	108 N. State St	State 7387	446 Oakdale Ave.	Wellington 0130
			State 7387	4536 No. Troy	Keystone 2368
(Emergency Calls Only)					
			Keystone 2368.	C007 C - C-+-1 A	
Rockwell Yds	W. J. Reilly	6424 So. Central Ave	Portsmouth 9400, 9401	6337 So. Central Ave	9400, 9401
Michigan City	Leroy A. Wilson	501 Pine St		201 East Fifth St	45
Michigan City	F V Martin	501 Pine St	2020-2021	132 West Eighth St	
		1004 Madison St.		902 Harrison St	409
		84 W. Main St		444 Pipestone	
		Bangor, Michigan		Bangor, Michigan	4112
				573 Lawndale Ct.	3708
Holland	H. C. Irvin	35 West 8th Street	2622	572 Pine Avenue	9802
Grand Rapids	ROWLAND F. WEBB	127 Fountain St., N.E.	80623	751 Cambridge Blvd., S.E.	31350
Grand Rapids	R. C. Boelkins	127 Fountain St., N.E.	80623	1026 Calvin, S.E	30583
Grand Haven	Wm. J. Presley	700 Washington St	331-F1	315 Washington St	331-F2
Muskegon	C. L. A. ODEN	804 Hackley Union Bk. Bldg.	22-746	1593 Jefferson St	28-839
		804 Hackley Union Bk. Bldg.		408 Webster Avenue	23-088
		327 No. Michigan Ave		327 No. Michigan Ave	96
		Old State Bank Bldg		345 East Main	110
Fremont	L. J. Geerlings	Old State Bank Bldg	72	17 Decker Ave	30
Sparta	Frank L. Bull	McGowan Bldg	84F2	State St.	84F3
Namana	H. R. Moores		103-F2		103-F3
		First State Bank Bldg		17 Decker Ave. (Fremont)	30
White Cloud	H. R. Moores	Newaygo			
Traverse City	L. SWANTON	201 East Front St	76-F1	336 W. Seventh St	76-F2
Charlevoix	F. F. McMillan	Post Office Bldg	17	219 Park Avenue	120
		3141/2 Howard Street		215 Division St.	848
Bay View	Wm. H. Parks	Petoskey		Petoskey	
					PER SERVICE SE

Examining physicians shown in capital letters

The attention of all employees is called to Rules found on pages 186, 187, 188, and 189 in Book of Rules

#### HOSPITALS

CHICAGO—Alexian Brothers—1200 Belden Ave.—Phone Diversey 6500.

CHICAGO—Chicago Memorial—E. 33rd and Lake Park Ave.—Phone Douglas 8710

ROCKWELL YARDS—Holy Cross—2700 W. 69th St.—Phone Hemlock 6700. (For Emergency Cases Only)

GRAND RAPIDS—Butterworth—Bostwick, N.E.—Phone 8-1281.

# TRAIN ORDER OFFICES NOT CONTINUOUS ARE OPEN THE FOLLOWING HOURS EXCEPT SUNDAY

Sub Divis	sion No. 1	Sub D	division No. 3	
Grandville	8:00 AM to 5:00 PM	LaPorte	8:00 AM t	o 5:00 PM
Hudsonville	8:00 AM to 5:00 PM	Magee	2:00 PM t	o 11:00 PM
Zeeland	8:30 AM to 5:30 PM	Thomaston	9:00 AM t	o 6:00 PM
Waverly	9:00 PM to 5:00 AM	LaCrosse	9:00 AM t	o 6:00 PM
East Saugatuck	12:00 MN to 8:00 AM			
Fennville	9:00 AM to 6:00 PM	Sub D	Division No. 5	
Pullman	9:00 AM to 6:00 PM	Sparta	8:00 AM t	o 5:00 PM
Grand Junction	10:30 AM to 6:30 PM 9:00 PM to 5:00 AM	Kent City	8:00 AM t	o 5:00 PM
		Grant	8:00 AM t	o 5:00 PM
	9:00 AM to 6:00 PM	Newaygo	8:00 AM t	o 5:00 PM
	9:00 AM to 6:00 PM	White Cloud	9:00 AM t	o 6:00 PM
	8:00 AM to 5:00 PM	Kaleva	8:00 AM t	o 5:00 PM
	9:00 AM to 11:00 PM	Grawn	8:00 AM t	o 5:00 PM
Stevensville	7:30 AM to 3:30 PM 10:00 PM to 6:00 AM	Boardman	∫ 7:15 AM t	o 3:15 PM
Bridgman	8:00 AM to 5:00 PM		( 8:30 PM t	0 4:30 AM
Sawyer	8:00 AM to 5:00 PM	a i b		
Michigan City	9:00 AM to 1:00 AM		Division No. 6	
	8:00 AM to 6:00 AM	Williamsburg		
		Alden		
Sub Divis	sion No. 2	Bellaire		
		Central Lake		
Grand Haven	8:30 AM to 4:30 PM 5:00 PM to 1:00 AM	Ellsworth	8:00 AM t	o 5:00 PM
Muskegon Depot	7:30 AM to 11:30 PM	Charlevoix	9:00 AM t	o 6:00 PM
North Yard	5:00 PM to 1:00 AM	Petoskey	8:00 AM t	o 5:00 PM
Whitehall-Montague	8:00 AM to 5:00 PM			
Shelby	8:00 AM to 5:00 PM	Sub D	Pivision No. 7	
Hart	8:00 AM to 5:00 PM	Fremont	8:00 AM t	o 5:00 PM