#### COMPANY SURGEONS

*Dr. Roscoe C. Webb, Chief SurgeonMinneapolis, Minn.
*Dr. Ernest R. Anderson, Asst. Chf. Surg., Minnespolls, Minn.
*Dr. P. E. KaneButte, Montana
*Dr. E. M. Farr Billings, Montana
Dr. Robert H. Leeds
Dr. H. W. Bateman Choteau, Montana
Dr. J. H. Williams Culbertson, Montana
Dr. K. HamiltonDodson, Montana
Dr. Evon L. Anderson Fort Benton, Montans
*Dr. R. B. Richardson
Dr. J. C. WolgamotGreat Falls, Montana
Dr. Harry J. McGregor
Dr. L. L. Howard
Dr. Philip A. Smith
*Dr. A. N. Smith
Dr. H. R. Ellis
Dr. D. S. MacKenzie, Sr
*Dr. D. S. MacKenzie, Jr
Dr. D. J. Almas
Dr. C. W. Lawson
Tr. R. Wynne Morris
*Dr. Thos. L. Hawkins
Dr. E. M. Gans Judith Gap, Montana
Dr. E. C. HailLaurel, Montana
*Dr. Roht, H. DionLewistown, Montana
Dr. Paul GansLewistown, Montana
•Dr. G. W. Setzer Malta, Montana
Dr. V. E. Quitmeyer
*Dr. T. W. Collison
Dr. L. J. Salan
Dr R D HarnerSidney, Montana
Dr. P. O. C. JohnsonWatford City, North Dakota
*Dr. J. P. CravenWilliston, North Dakota
Dr. R. D. KnappWolf Point, Montana
*Designates also Examining Surgeon.

# OPHTHALMIC SURGEONS (Eye Doctore)

Dr. C. M. Hall	Great Falls, Montana
Dr. W. L. Forster	Havre, Montana
Dr. H. L. Casebee	Butte, Montana

J. R. McLELLAN, Chief Dispatcher

C. E. EUDY, Chief Dispatcher

M. J. SOMMERS, Trainmaster

W. P. COLITON, Trainmaster

W. H. LITTLE, Trainmaster

G. W. NOFFSINGER, Trainmaster

C. T. DALZIEL, Trainmaster

# GREAT NORTHERN RAILWAY COMPANY

# **BUTTE DIVISION**

# TIME

**67** 

EFFECTIVE 12:01 A. M. MOUNTAIN TIME

Sunday, January 14, 1951.

H. M. SHAPLEIGH, Superintendent.

I. E. MANION, General Managor.

2	W	EST	WAR.	<b>D</b>	VI V V V V V V V V V V V V V V V V V V			<b>P</b> I	RST S	UBDIV	ISION						•
Pass	Cap	ar Boity	THIRD	CLASS		SECON	D CLA	<b>55</b> .			FIRS	T CLAS			from	Time Table No. 67	Cell
мижрев			663	613	459	473	461	371	- 27	289	285	223	1 Streamtiner	3	Distance fra Williston	Effective January 14, 1951	Telegraph
Station	Sidings	Delber Tracks	Daily Ex. Sun.	Daily Ex. Sun.	Daily	Daily	Daily	Daily Ex. Sun.	Daily	Dally Ex. Sun.	Daily Ex. Sun.	Daily Ez. Sun.	Daily	Daily		STATIONS	12
647		Yard	285-871 1. <b>7.10</b> 4m	L 5.00Am	27 L 9.30Pm	£ 1.30pm	1, 5,30Am	285-603 L <b>7.00</b> km	459 L 9,25pm	223-28 L <b>8.00</b> Am	1-663-871 L <b>6.304</b> m	1. 8.30An		ւ 12.55կա	<b></b>	WILLISTON	WN
988		29	7.35	5.20	9.50	2.00 2.17	6.00 6.11	7.25 7.40	9.38 9.47	1 8.15 1 8.25	f 6.55 f 7.10	s 8,45 s 8,55	6.34 6.44	1.11	11.99 20.66	TRENTON	
668		86	7.50	5.35	10.05	2.30	6.20	5 7.50	468 9.53	r 8.32	28	s 9.02	6.50	1,29	25.02	1 D.W. A	
876 881	180	91 8	<b>8.05</b> 8.15	A. 5.50Am	10.15 10.25	2.40	6.27	8.00	9.59	8.40		9.10	6.56	1.36	31.88		
685	E118 W174	184	289 8.30		10.35	884 2.55	6.45	A 8.15Am	10.06	A 8.50Am		s 9.20	7.03	1.44	38.10	6.81	. a
692	100 120	4 58	8,50 9,05	********	10.50 11.05	3.10 3.20	6.55 <b>7.18</b>		10.13 10.21	(weakers\***		f 9.30 s 9.40	7.10 461 <b>7.18</b>	1.53 2.03	44.01 52.37	7.48 CULBERTSON	. cu
599 705	109	8	9.46	*******	11.15	3.28	7.30		10.27			1 9.46	7.24	2.09	87.87 62.00	BLAIR 413 FORT KIPP	
708		••••	•		**********						**************************************	1 9.52	**********	0.00	65.81	4.81	
714	F130 W118	76	10.40		11.30	3.41 3.46	7.45 470 8.15		10.37			1 9.58 ≥ 10.05	7.34 7.39	2.20 2.26	71,58	1 T	BR
729	127	11	11.20		12.01Am	4.00	8.25		10.50			f 10.15 s 10.25	7. <b>47</b> 7.47 7.54	2.35 1 2.42	79.10 88.57	SPROLE	
758 741	130 180	58 17	11.55  2.10pm		12.15 12.25	4.10 4.28	8,33 8,41		10.57 11.04			1 10.35	8.0I	2.50	92.61		
748	180 E188	24	12.30		12,40	4.45	8.50		11.12			f <b>10.4</b> 5	8.08	3.00	100.84	MACON	
788 789	W132	320	1.25 224 1.37		12.50	5.00 5.15	9.00 864 9.20		11.20			± 10.55 ± 11.05	8.14 8.20	f 3.15 3.25	108.76	5.98	- wo
765	108 E90	27	1.55	*********	1.10	5.25	9.30	*******	11.33		*********	s 11.15	8.26 664 <b>8.35</b>	3.35	118.04	OSWEGO	GO
772	W70	20	2.20	-5.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1.25	5.40	9.45		11.42			s 11.25		3.45 3.52	125.88	5.03	FR
777 788	130 W71 E89	11	2.35 2.50		1,35 1,45	5.55 6.15	10.05		11.48 11.55			f 11.35	8.40 8.45	3.58	130.86 186.40	5.62 WIOTA 5.43	· F
789	120	82	3,[3		2.13	6.50	10.30		12.014 552 12.10			11.55 136 12.05Pn	8.52 9.01	4.05	141 9	NASHUA 2.79 WHATELY	· NA
797 808	180 Yard	13 740	3,32 3,4,10%		2.20 a 2.30ks	7.05 A 7.20m	10,45 A11,00An		12.10 A 12.20%		1.04	A 12.15Pm	9.10An	A 4.25N	1 12 12 1	LGLÄSGOW	G₩
			9.00 17.4	.50 81.1	8,00 81.8	5.50 26.0	5.30 28.4	1.15 30.5	2,58 58.5	.50 45.7	81.1°	8.45 41.7	2,50 55,2	3.80 44.7		Time Over Subdivision Average Speed Per Hour	

Westward trains are superior to castward trains of the same class, except as follows:
No. 1 is superior to all trains;
No. 2 is superior to all trains except No. 1.

No. 2 is superior to all trains except No. 1.

CONDITIONAL STOPS

No. 1 stops at Glasgow to discharge revenue passengers from Minot and East and to receive revenue passengers for Spokane and West where No. 1 is scheduled to stop. No. 3 stops at Bainville, Culbertson, Brockton, Frazer and Nashua to discharge revenue passengers from Twin Cities and beyond and to receive revenue passengers for Great Falls and south thereof and west of Havre where No. 3 is scheduled to stop.

Wolf Point, No. 4 stops on Sunday to unload mail. SEE ADDITIONAL SPECIAL INSTRUCTIONS PAGES 16 THROUGH 24.

> CARL C. SELIZER 2805 Central Ave. GREAT FALLS, MONTANA 59401

					1	FIRST	SUBI	IVISIC	N					EAST	WARL	3
					FIRST	CLASS				SECOND	CLASS	i		THIRD	OLASS	
Ti	me Table No. 67  Effective January 14, 1951	from	4	28	224	2	290	286	372	470	486	458	462	664	614	SIGNS
	STATIONS	Distance			Dally	Stranmäner	Daily	Daily Ex. Sun.	Daily Ex. Bun.	Dally	Daily	Daily	Daily	Daily Ex. Sat.	Daily Ex. Sun.	<del></del>
	SIATIONS	DO.	Daily		Rx. Sun.	Daily	Ex. Sun.		1		. 5002	10.300	4 5 454m	л. 4.1 ОРт	A 3.50 <del>Ր</del> ո	BCDNK OPRWX
١.	williston) =	156.41	5.35 Am	289 7.55ks	а 4,30 <sub>Pm</sub> /			1		A   1.00A=	4.30	10.00	5.25	3.50	3.30	DP
	11.99 TRENTON	144.42	5.10	7.35	s 4.10	5.50	f 5.10	f 5.19	4.50	10.30	4.15	9.45	5.05	3.35	3.15	_ P
Н	FT. BUFORD.	185.85	4.55	7.25 285	s 3.58	5.41	5.01	f 5,08	4.35	10.15	4.15	9.30	4.50	3.25	L'3.00Pm	DNJ PXY
1	SNOWDEN.	180.49	4.45	7.15	s 3.50	5:35	4.55	L 5.00Pm	1	10.05 9.55	3.50	9.20	4.38	3.15		P
	5.76 LAKESIDE	124.78	4.32	6.56	£ 3.35	5.29	4.48		4.10					478		DNJK
Н	6.42	118.81	4.30	f 6.45	3.25	5.22	L 4.40Рп		L 4.00Pm	9.40	3.35 478-224	9.10	4.05	2.55		PWXY
1	BAINVILLE	111.50	4,20	6.38	473-486 2 3.10	5.15				9.30 9.30	3.10	8.55	3.45	2.15		DNP
	LANARK	104.04	4.10	6.30	3.02	5.08				9.05	3.00	8.40	3,30	2.00		P
11	CULBERTSON 5.50 BLAIR	98.54	4.00	6.20	t 2.56	5.02	]	ļ		8.50	2.50	8.32	3.20	1.30	1	
	4.18				2.50			J.,	, <i>,</i>							
SIGNALS	FORT KIPP	94.41			<b> </b>					8.37	2.35	8.20	3.05	1.15		P
욻	4.81 CALAIS	89.60	3.48	6.10	1 2.45	4.53		┧	1	8.30	2.25	8.10	2.55	1.00	<b></b>	DNPW
BLOCK	BROCKTON	84.88	3.42	6.05	2.40	4.48		1	1	7.47	2.05	7.45	2.35	12.15P	m	P
	7.56 SPROLE	77.27	3.33	5.56	r 2.30	4.41		1		7.32	1.55	7.33	2.18	11.55		DNP
AUTOMATIC	6.48 POPLAR	70,84	t 3.25	5.48	s 2.20	4.35 473 <b>4.28</b>		1		7.23	1.45	7.22	2.05	11.00	<u> </u>	P
18	CHELSEA	68,90	3.15	5.40	1 2.10	4.28		-	-	1	1 75	7.00	1.50	10.45		. Р
IĮĘ	7.83 MACON	56.07	3.00	5.30	r 2.00	4.21				7.13	1.35 668 1.25	7.10	1.35	9.40	1	DNPW
	6.42 WOLF POINT	49.65	r 2.54	<b>5.20</b>	s 1.50	4.15			··[·······	6.56	1.25	6.48	1,20	9,20	ļ	. Р
1	5.98 LOHMILLER	48.67	2.48	5.10	t 1.37	4.10				6.49	1.02	6.40	1.10	9.00	ļ	. DP
I	05WEGO	88.87	2.42	5.03	s 1.30	4.05		········		6.38	12.50	6.30	12.55	8.35		DPW
	7.79 FRAZER	80.58	2.33	4.53	s 1.22	3.57		••			-		12.40	<b> </b>	-	P
11	5.03 KINTYRE	25.55	2.27	4.45	f 1.15	3.52				6.30	12.42	6.23	12.40	8.15 7.55		P
	5.62 WIOTA	19.98	2.21	4.38	1.08	3.46				6.20	12.30	6.15	12.22	7.35	,	DNP
11	5.43 NASHUA	14.50	459	4,30	s 1.00	3.40				6.10	12.22 223	6.00	12.10	7		P
	7.79 WHATELY	6.71	I .	4.18	t 12.48	3.32				5.55	12.05P			" I	1	PRWXY
	GLASGOW	<u> </u>	. L 1.55№	40	л <u>ь 12.40</u> т				1.15	<u>L 5.40</u>	Lii.451	5 5.0	0 6.0	====	.5	0
=	Time Over Subdivision Average Speed Per Hour		3.40 42.7	3.45 41.7	3.50 40.8	2.45 56,8	50.8	.35 44.5	\$0.5	29.3	29.4		25.7	17.4	1 21.1	<u> </u>

Westward trains are superior to eastward trains of the same class, except as follows: No. 1 is superior to all trains; No. 2 is superior to all trains except No. 1.

# CONDITIONAL STOPS

No. 2 stops at Glasgow to discharge revenue passengers from Spokane and West and to receive revenue passengers for Minot and East where No. 2 is scheduled to stop. No. 4 stops at Nashua, Frazer, Brockton, Culbertson and Bainville to receive revenue passengers for Twin Cities and beyond and to discharge revenue passengers from Great Falls and points south thereof and from west of Havre.

4	WES7	AW.	RD				SECO	ND SU	BDIVI	SION				
3	Capa Capa		THIRD	CLASS	SEC	OND CLA	SS		FIRST	CLASS		g	Time Table No. 67	3
n Numbers	<del>                                     </del>			665	473	461	459	223	1 Streamliner	3	27	Distance from Glaugow	Effective January 14, 1951	Telegraph
Station	Bidings	Other Tracks		Daily Ex. Mon.	Daily	Daily	Daily	Daily Ex. Sunday	Daily	Daily	Daily	GD	STATIONS	H. H.
808	Yard	740		L 3-28 4.35Am	L 7.30Pm	L 11.10 <sub>Am</sub>	L 2.40Am	L 12.20Pm	9.10Am	L 4.30 <sub>As</sub>	L  2.25An		GLASGOW	GW
808	70	70		4.45	7.40	11.20	2.50	1 12.25	9.16	4.37	12.32	4.78	7.08	
815	125	27		5.05	7.55	11.35	3.02	s 12.35	9.24	4.46	12.40	11.76	TAMPICO	MA
820	71	26		5.15	8.05	11.45	3,12	s 12.42	9.30	4.53	12.46	17.04	VANDĀLIA 8.70	
828	E 187 W 114	85		5.43	8,20	12.01m	3.31	s 12.55	9.40	5.04	12.59	25.88	HINSDALE	HD
887	71	15		5.55	8.35	12.14	3.50 470 <b>4.00</b>	r 1.05	9.49	5.14	1.07	84.04	8.21 BEAVERTON	ļ
843	W98	121		6.30	8,45	12.20	4.00	s 1.15	9.54	f 5.20	1,12	88.58	4.54 SACO 6.88	8F
863	E 166	8		6.55	9.00	12.30	4.15	1 1.25	10.01	5.30	1.19	45.46	7.58	
860	W 100 E 89	110		7.10	9.15	12.44	4.25	• 1.35	10.09	5.40	1.27	52.99	BOWDOIN	BO
868	70	16	<b>]</b>	7.25	9.25	12.55	4.35	1 1.45	10.16	5.47	1.34	59.74	SYRATER	
869	188	145		8.00	9.35	1.05	4.46	a 1,55	10.22	t 5.55	1.40	65.60	5.86 MALTA	MI
874	71	14	<b> </b>	8.15	9.45	1.15	4.58	1 2.13	10.27	6.04	1.45	70,89	EXETER	
880	E 142 W 180	98	[, <b></b>	486 8.40	10.00	25,ا	5.05	s 2.20	10.32	6.12	1.50	75.18	WAGNER	WA DN
888	123	58	<b></b>	9.15	10.25	2,00	5.25	2.30	10.40	6.22	1.58	88.04	5.69	DN
892	124	- 6		9.30	10.40	2.13	5.35	2.40	10.46	6,30	2.04	88.73	survant	<u> </u>
896	180	83		9.45	10.50	2.20	5.45	f 2.50	10.52	6.36	25 2.10	98.15	cosure	E E
901	E 92 W 180	26		686-224 <b>10.00</b>	10.58	2.30	6.00	<b>3.00</b>	10.57	6.43	2.15	98.86	1 0.20 1	<b>a</b> a
907	76	4	[	11.64	11,07	2.45	6.10	t 3.10	11.04	6.51	2.22	104.61		•••••
918	E 126	70	ļ	11.33	11.35	3.00	6.20	s 3.20	11.10	7.00	2.28	110.19	MARLEM	нм
010	76	45		12.10m	11.42	3.15	6.30	3.30	11.17	7.08	2.35	116.81	FORT BELKNAP	
925	20	82	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	12.35	11.47	3.25	6.40	3.40	11.23	<sup>486</sup> 7 <b>.1</b> 5	2.41	122,04	5.58 zurich 8.67	5
929	70	21	<u>.</u>	12.55	11.55	3,35	6.50	f 3,45	11.27	7.20	2.45	125.71	NORTH FORK	
985	E 121 W 74	842		1.10	12.084	3.55	7.00	s 3.55	11.33	1 7.27	2.51	131.29	CHINOOK	CR
989	80			1.42	12.15	4.05	7.10	f 4.00	11.38	7.33	2.56	185.78	ADAMS 8.58 LOHMAN	
948		19		1.55	12.25	4,15	7.20	<u> 4.05</u>	11.42	7.38	3.00	189.81		
949				2.10	12,40	4.25	7.30	1 4.15	11.50	7.47	3.09	146,03	Toleno	
956	Yard	9182		A 2.35m	A 1.00A	A 4.40Pm	▲ 7.45ka	A 4.30pm	A 12.05№			152.97	HAVRE	HV
				10.00 18.8	5.80 27.8	5.30 27.8	5.05 80.1	4.10 36.6	9.55 52.5	8.80 43.7	2.58 52.5		Time Over Subdivision Average Speed Per Hour	

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CONDITIONAL STOPS

No. 1 stops at Glasgow to discharge revenue passengers from Minot and East and to receive revenue passengers for Spokane and West where No. 1 is scheduled to stop. No. 8 stops at Hinsdale, Dodson and Harlem to discharge revenue passengers from Twin Cities and beyond and to receive revenue passengers for Great Falls and south thereof and west of Havre where No. 3 is scheduled to stop.

Ī					SECO	OND S	UBDIV	ISION				EAS	STWAR	D 5
-	Time Table No. 67	a		FI	RST CLA	\SS			SECON	CLASS		THIRD	CLASS	
	Effective January 14, 1951	oe from	28	224	2 Straumliner	4		486	458	462	470	666		SIGHE
-	STATIONS	Distance i	Daily	Daily Ex. Sun.	Daily	Daily		Daily	Daily	Daily	Daily	Daily Ex. Sun.		
╟═	GLASGOW	152.97	A 4.05A	A 12.30Pm	A 3.25Pm	A 1.50Am		A 11.10Am	A 5.00mm	A 11.00pm		A 4.30mm		BDNKO PRWXY
	4.78 PAISLEY	148.24	3.56	r 12.25	3.19	1.41	.,,,,,,,,,,	11.00	4.50	10.50	5.20	4.20	,	P
	7.08 TAMPICO	141.31	3.48	■ 12.17	3.12	1.33		10.45	4.35	10.35	5,05	4.00		DP
	8.28 VANDALIA	185.98	3.42	s [2,]]	3.07	.25		10.35	4.25	10.25	4.53	3.50		P
	8.79 HINSDALE	127.14	3.31	s 12.01Pm	2.57	1.16		10.20	4.10	10.10	4.30	3.30		DNPW
l	8.21 DEAVERTON	118.93	3.20	r 11.50	2.49	1.07		10.05	3.55	9.55	4.10	2.49		P
	4.54 \$ACO	114.89	s 3.15	s 11.45	2.44	1 12.57		9.54	3.45	9.45	4.00	2.30	***********	DNJK
	6.88 ASHFIELD	107.51	3.06	tal 1.35	2.37	12.48		9.24	3.30	9.30 478	3.45	1.45		P
1	7.53 BOWDOIN	99.98	2.58	s 11.25	2.30	12.40		9.13	3.15	9.15	3.25	223 1.35 461		DPY
	8.78 STRATER,	98.28	2.51	£ 11.15	2.24	12.33		9.05	3.02	9.02	3.10	12.55	<u></u>	P
3	5.80 MALTA	87.87	s _ 2.45	s 11.05	2.18	1 12.27		8.57	2.52	8.50	2.55	12.30m		DNPW
BIGNAL	4.70 EXETER	82.58	2.38	r 10.56	2.18 223 <b>2.13</b>	12.20		8.50	2.46	8.40	2,40	11.45		P
	4.70 WAGNER	77.70	2.33	<b>=</b> 10.50	2.08	12.15		8.40	2.40	8.30	2833 2333	11.30		DP
N CK	7.80 DODSON	69.98	2.25	s 10.40	2.00	12.07		8.20	223 2.30	8.10	1.58	11.00		DNP
	8.69 SURVANT	64.24	2.18	1 10.16	1.54	12.010		8.10	2.13	7.55	1,42	10.46		P
NUTOMATIC	COBURG.	59.82	2 <sup>7</sup> 2.10	1 10.06	1.48 1.48	11.54		8.02	1.48	7.48	1.32	10.15		P
IJĘ	8.21 SAVOY	54.61	2.04	666-665 • 10.00	1.43	11.48		7.55	1.33	7.40	1.20	10.00		₽₽₩
	6.98 MATADOR	48.86	1.57	f 9.50	1.36	11,41		7.45	1.25	7.30	1.05	9.35		P
	8.58 HARLEM	42.78	r 1.50	s 9.40	1.30	11.35		7.35	1.18	7.20	12.55	9,20		DNP
	FORT BELKHAP	86.46	1.43	f 9.30	1.24	11.26		7.25	1.10	7.10	12.45	8.25		P
	5.58 2URICH	80.92	1.37	s 9.22	1.19	11.20		7,15	1.03	7.02	12.37	8.15		DPW
	8.67 NORTH FORK	27.26	1.33	£ 9.15	1.15	11.16	,	6.50	12.55	6.55	12.30	7,45		P
	5.58 CHINOOK	21.68	s 1.27	<b>9.</b> 05	1.10	r 11.10		6.35	2.47	6.45	12,22	7,27 459		DNPY
	4.44 ADAMS	17.24	1.20	£ 8.55	1.05	11.04		6.28	12.40	6.38	12_15	7.10		P
	LOHMAN	18.66	1.15	s 8.50	1.01	11.00		6.22	12.35	6.32	12.07 <b>km</b>	6.50		IP
	6.71 TOLEDO	6.95	1.08	r 8,40	12.53	10.53		6.19	12,25	6.20	11.55	6.35		BONK
1	6.95 HAVRE		L 1.00Am	L 8.30An	L 12.45Pm	L 10.45Pm	·	ե 5.50 <sub>Am</sub>	L 12.05 <sub>m</sub>		l	L 6.15		OPRWX
=	Time Over Subdivision Average Speed Per Hour		3.05 49.7	4.00 38.2	2.40 57.3	8.05 49.6		5.20 28.7	4.55 81.1	5.00 80.6	5.55 25.9	10.18 14.9		

Westward trains are superior to eastward trains of the same class, except as follows:

No. 1 is superior to all trains:

No. 2 is superior to all trains except No. 1.

CONDITIONAL STOPS

No. 2 stops at Glasgow to discharge revenue passengers from Spokane and West and to receive revenue passengers for Minot and East where No. 2 is scheduled to stop.

No. 4 stops at Harlem, Dodson and Hinsdale to receive revenue passengers for the Twin Cities and beyond and to discharge revenue passengers from Great Falls and points south thereof and from west of Havre.

6	WES?	[WW]	RD			TH	IRD S	OBDIV	SION				
ş	Ca		THIRD	CLASS	 	FIR	ST CLA	SS			from	Time Table No. 67	3
Station Numbers	Capa	<del></del>		657	237	1 Streemliner	235	3	221	27	9 1	Effective January 14, 1951	Telegraph
Station	Sidings	Other		Mon., Wed	 Daily	Daily	Daily	Daily	Daily	Daily	Distanc Havre	STATIONS	12
	1 1	2132	1	I. 6.15km	 	L  2.05lm	3	285 L <b>8.10</b> /m	27 L <b>3.45</b> Am	L 3.40Am		1964・・・・・・・・・・・・・・・・   7.93	ĦΥ
956 961	Yard	2102		A 6.30Am	 1.06	▲ 12.12Pm	8.27	A. 8.17Am		A1 3.47Am	4.03 7.53	ASSINNIBOINE	
24	49				 1.11		8.32 f 8.42		t 3.57 t 4.07		14.91	7,38 LAREDO	
Z11 Z20	50 81	10 22			 1.30		s 8.55		1 4.20		24.73	BOX ELDER I	BX
Z31	76	98			 <b>1.43</b>		s 9.09		1 4.34		25.55	BIG SANDY	B8
Z37	50	14			 1.49		9.16 f 9.30		f 4.42		40.84	8.66 VIRGELLE	
Z45 Z51	90	25 Spur 12			 2.00 2.08		9.3B		f 5,02		55.27	5.03	•••••
Z56	56	13			 2.16		9.47		t 5.09		60.29	5.96	<u>.</u>
Z62	90	18			 2.23		9.58 238		t 5.17 t 5.24		66,25 70,82	4.57 TETON.	CQ
Z67 275	50	66			 2.29		10.10		5.36		78.73	5.04	BN
Z/80		3#			 2.51		10.31		f 5.46 f 5.55		88.77 88.58	KERSHAW	
Z85	41	8_			 2.57		10.38				94.48	5.90 CARTER	CA
Z91	78	86			 3.04		f 10.46		f 6.05		99.43	5.00 FLOWEREE	
Z96 Z103	82 89	20 20			 3.19		. 11.02	ļ	1 6.29		107.00 112.59	FORTAGE	RE
Z108		19	,		 3.25		. 11.09		£ 6,39		117.87		
2118	<del> </del>	16			A 3.45h	-			A 7.00M		123.24		PD ·
Z110	Yard	4031	************	.15 16.1	 2.45 44.8	.07 84.5	8-10 88-9	.07 84.5	8.15 87.9	.07 34.5		Time Over Subdivision Average Speed Per Hour	_

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				THI	RD SU	BDIVI	SION			· · · · · · · · · · · · · · · · · · ·	EAS	STWAR	D 7
Time Table No. 67	a			FI	RST ÇL	ASS			SE	COND CI	LASS	THIRD	
Effective January 14, 1951	Distance from Great Falls	28	238	2 Streamliner	236	4	222		460	472	486	658	SIQNS
STATIONS	Dirta	Daily	Daily	Daily	Daily	Daily	Daily		Daily	Daily	Daily	Tue., Thur.	
1 4.08.	123.24 119.21	A 12.45An	∆ 11.45Am	A 12.45Pm	A 9.55Pm	230 A 10.30Pm	A 12.35Am		A 8,00km	1	1	А 3.45Pm	BDNK OPRWX
APACIFIC JCT \$ 2 5 5		L 12.35Am		L  2.27Pm	9.45	L 10.23Pm	3		L 7.45Am	L 4.25h	L 11.45Pm	L 3.30Pm	IJPY
ASSINNIBOINE	115.71		11.33		9.39		f 12.23		•••••		·····	**********	P
LAREDO	108.88		11.24		9.29 t 9.16		f 12.03Am						DP
10.82													
BIQ SANDY	87.69	.,,,,,,,,,,	= 11.00		s 9.01		s 11.50	<b></b>	•••••••	•••••	<b></b>	**********	DNP P
VERONA 8,60 VIRGELLE	82.40 78.80		10.50	••••	8.52 r 8.39		f 11.40	•••••	**********				P
5.88	67.97	·····	10,39	************	8.31	1	1 11.21						P
8.02 Lippard	62.95		10.24		8.24		11.14		· · · · · · · · · · · · · · · · · · ·	<b> </b>			P
8.96 CHAPPELL	56.99		10.16		r 8.15		. 11.06						DP
4.57 TETON	82.42		10.10 10.10	************	8.09		1						P
7.91 FORT BENTON	44.51		9.58		s 7.55		s 10.48						DNP
8.04 KERSHAW	89.47		9.49		7.44		r 10.39						P
4.76 TUNIS	84.71		9.44	4 - 4 - 4 - 4 - 4 - 4 - 4	7.38	•••••	f 10.34					<u></u>	P
8.90 CARTER	28.81		9.37		t 7.31		f 10.27	<b></b>					DP
8.00 FLOWEREZ	28.81		9.32		1 7.24	ļ <b>.</b>	1 10.22				<b></b>	•••••	P
7.87 portage 5.59	16.24		9.24		r 7.15	<b></b>	10.14	<b> </b>			ļ		DP
4.78	10.65		9.17		7.08	<b></b>	10.07	<b> </b>					P
RAINBOW	5.87		9,10		7.01						<u> </u>		BDNJK
QREAT FALLS			L 9.00Am		ե 6.50Թո		L 9.50Pm						PRX
Time Over Subdivision Average Speed Per Hour		.10 24.2	2.45 44.8	,18 13.3	3.05 39.9	.07 84.8	2.45 44.8		.15 16.1	.18 16.1	.14 17.3	16.1	

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8	WES:	rwa	RD				FO	URTH SUBDIVISIO	N				E	ASTWA	RD
	Capa Capa		SECOND	CLASS	FIRST	CLASS	s	Time Table No. 67	ii C	from		FIRST	CLASS	SECOND	CLASS
Numbers	<u> </u>		373	365	235	43	Distance from Great Falls	Effective January 14, 1951	Telegraph (	2 1	SIGNS	236	42	366	374
Station	Skitings	Other Tracks	Daily Ex. Sunday	Daily Ex. Sunday	Daily	Daily	Dista Grest	STATIONS	Tele	Distanc Butte		Daily	Daily	Daily Ex. Sunday	Daily Ez. Sunday
Z 119	Yard	4031	L i.lOm	1. <b>7.1</b> 5km	L     .45Am	L 7.05Am		QREAT FALLS 0.68 WEST SIDE JCT	PD	10	DNJKPRX CDNJKOP			A 12.32Pm L 12.30Pm	<ul> <li>8.25Pm</li> <li>8.23Pm</li> </ul>
		Yard	A 1.13Pm	A 7.17Am	11.48	A 7.08Am	0.68	WEST SIDE JCT4.29	GF	169.06	RWXY P	6.17 6.08	L   1.32Pm	L (2.307iii	L 0.2.5(1)
Z 120	40				11.55		4.07	9.14 ULM	M:	155.63	DP	5.52			
Z 130	42	88			f  2.08fm		14.11 20.91	6.80 RIVERDALE	_	148.88	P	5.39			
Z 137	-63	******			12.18			7.68				- S OS			
Z 145	43	58			s (2.31		28.59	CASCADE 8.22	Q	141.15	DNP P	5.25 5.10	•••••		•••••
Z 153	85	6			1 12.44	, , ,	86.81	7.83		182.98 128.10	P	1 4.55			
Z 160	1	<b>-</b>			1 12.56		44.64	MID CANON 6,90 CRAIG	RA	118,20	DP	1 4.42			**********
Z 167	48	39			a 1.08		51.54 59.42	7.88 WOLF CREEK	wc	110.82	DP	4.28			
Z 175	47	28		<u> </u>	8 1.22			9.20			-	£ 4.06			
Z 184	48	9			1 1.44		68.62	12.52	3/37	101.12 88.60	DPY P	t 4.06 t 3.44			
Z 197	48	18			s 2,04		81.14	SILVER CITY	MN	84.56	P	3.36	***********		
Z 201	1	4		- <i></i>	2.11		85.18 90.18	4.98 IRON		70.58	P	3.27			*********
<b>E</b> 208	85	8			2.20		95.22	M. P. RY. CROSSING	[	74.52	1			<b></b>	
							-	N. P. RY. CROSSING							
					236		95.95	HELENA		78.78	BDNKP	3.10 5 2.45	**********		
Z 214	42	247 Bour			236 2.35 2.50 3.02		97.72	4.79	HN	72.02 67.28	XY P	2.45 2.37		<b></b>	
Z 219		Spur 15					102.51	MONTANA CITY		63.11	P	2.30			
Z 221		1.0			3.11 3.20		112.27	8.74 CLANCY	w	57.27	DP	2.22			
\$ 920	1	43			1 3.22		113.15	ALHAMBRA		56.89		r 2.20			
Z 29	<u> </u>				<del> </del>		<del> </del>	4.78		51.81		2.11			Ī
¥ 931	1	ļ	•		3.33		117.93	1.69 CORBIN		50.92	P	1 2.08			
% 224		13 Spur			. 3.37		119.52	8.77 WICKES		46.45	P	1.59			
Z 24		•			3.46		124.55	PORTAL		45.19	P	1.56			
Z 24	1	7		······	3.54		125.98	1.88 AMAZON		48.81	P	t 1.51			444444444
¥ 24		·						5.30 BOULDER	BO	87.51	DP	» 1.39			
Z 25		Spur		·[······	4.05		182.28	4.20 FULLER		83.81	<b>.</b>	1.31			
\$ 25		1		·[·····	4.13		180.95	8.52 BASEN	81	29.79	DP	1.25			.]
Z 25 Z 26	•	28 88		1	4.20		143.91	8.96 BERNICE		. 25.88	P	1.18			
Z 26	-	ļ			1 4.44		181.98	8.04 ., ELK PARK	.   . <u></u>	. 17.70	P	1 1.04			
	-	Spur			1	-	1,52.00	4.91 TRASK		12,88	Р	12.56			
Z 27		. 7			4.52	1	156.86	8.45 WOODVILLE		9.48	PXY	12.50		,	
2 27	1	16 Spur	· ··········	•	. 4.58 5.08		166.78	5.42	. [	4.01	l.	12.35			
<b>2 28</b>	•	1 8			3.08		169.10	M. P. RY. CROSSING		0.64	BDNJKO		.  <i>,.,</i>	[	.
\$ 28	8 Yard	684	1		∆ 5.20₹a	n	169.74	0.64	. DU		PRWXY	L 12.25h			<u></u>
			.08 18.6	.02 20.4	5,85 20.4	.03		Time Over Subdivision Average Speed Per Hour				5.00 28.3	.08 5.10	20.4	20.4

w	ES.	rwa	ARD					FIFTH SUBDIVISION	,				EA	STWAF	RD 9
,	Car C	apacity	SECON	D CLASS	FIRST	CLASS	. 9	Time Table No. 67	셯	Falls	1	FIRST	CLASS	SECOND	CLASS
Station Numbers	5	14		495	43	239	Distance from Mosemain	Effective January 14, 1951	Telegraph	Distance from Great Fal	SIGNS	240	42		
N GP	Sidings	Other		Daily	Daily.	Daily	KLO	STATIONS	133	755 755		Daily	Daily		
ZD 287		Yard	<u>                                     </u>	178117	L 11.30Pm			BILLINGS	BG		BCDNKO	<del></del>	A 7.00Am		
	MC	<u></u>	WEEN M	OSSMAI	<u> </u>	<u> </u>	CANI			RTHE	RN PAC	IFIC RY.	<del> </del>	ABLE &	PIII FS.
	IN3	DEI	WEEK I					12.07				,		ADEL A	NOLLJ.
ZD 222		12		L [0.00Am	L 11.50Pm			MOSSMAIN	ļ	222,74	JPXY	<b></b>	A 6.35 km		
				1010		ļ	8,95	.09	H8	218.79	) DNPX		4 (20		
ZD 218 ZD 218	50 49	25 24		10.10 10.22	f 11.57 f 12.06km		4.04 9.31	HESPER 5.27	no.	218.70 218.43	P	******	6.22 6.12		••••••
ZD 208	50	-		10.22	7 12.15		14.28	4.92 \$HOREY		208.51	P		f 6.00		
ZD 201	50	19	*********	10.46	12.28		21.49	7.26 ACTON	<del></del>	201.25	P		5.47	**********	***********
ZD 194	50	27		10.46	12.28		27.82	6.33 COMANCHE	·····	194.92	P		1 5.35		
ZD 186	62	57		11.20	12.54		36.36	8.64 BROADVIEW	вw	186.88	DNP		s 5.20		***********
ZD 180	49			11.32	1 1.05		42.88	6.02 PAINTED ROBE		180.86	P		t 5.05		
ZD 174	86	18		11.44	s 1.15		48.42	8.04 BELMONT		174,82	P		s 4.55		
ZD 166	49	24		11.59	s 1.29		55.98	7.56 CUSHMAN	CN	165.76	P		s 4.40		
				12.02Pm	1.32		57.38	1.40 SLAYTON		165.86	P		s 4.36		
ZD 159	49		.,,	12.13	1 1.42		62,70	3.82 VEBAR		160.04	P	.,	£ 4.28		
ZD 158	49	14		12.25	1 1.52		60.08	FRANKLIN		153.56	P		f 4.20		· · · · · · · · · · · · · · · · · · ·
ZD 148	49			12.37	1 2.02	·······	74.69			148.05	P.		F 4.12	· <u>····</u>	
ZD 141	50	28		12.51	a 2.13		81.67	6.98 HEDGESVILLE	DG	141.07	DNP		s 4,02		
ZD 123	49			1.04	2.23		88.78	7.06 NIHILL		184.01	P		3.52		••••
ZD 127	49			1.17	1 2.31		95.13	6.40 OXFORD 6.85		127.61	P BDNKOP		r 3.44		•••••
ZD 120	88	187		1.45	s 2.41		101.98	JUDIŤĤ GAP	10	120.76	WXY		≤ 3.35	•••••	• • • • • • • • • • • • • • • • • • • •
ZD 114	50	18		1.58	1 2.50		108.61		<u></u>	114.18	P	<u></u> .	f 3.23		••••••
ZD 108	50	84		2.10	s 2,57		114.80	BUFFALO	ВО	108.44	DNP		s 3,15		
ED 102	50	8		2,22	1 3.05	•••••	120.16	MENDON		102.58	P		r 3.05		
5D 97	50			2.34	1 3.15		124.71	HAUCK		98.03	P		1 2,55	<b>~</b>	*********
ED 92	61	76		2.45	3.25	L 8.17Am	129.67 134.98	HOBSON	HO MC	98.07	DP	£ 12a	s 2.45		
ZD 87	50	94	·····	2.57	s 3.37			MOCCASIN	_	87.76	DNJPXY	A 5.12Pm	2.35	·······	**********
ZD 82	50	49		3.10	1 3.47	s 8.27 s 8.39	140.48	6.11	BD	82.81	DP	s 5.03 s 4.52	t 2.21		
ZD 76 ZD 68	68 60	46		3.22 3.45	₹ 3.57 ≤ 4.10	s 8.52	146.54	WINDHAM	WD SD	76.20 69.04	DF DNPW	4.32 4.39	2.12 2.02	<b></b>	*********
ZD 68	50 :	98 15		3.56	1 4.22	s 9.01	159.06	5.86 DOVER	50	68.68	P P	4.28	1.52		
ZD 58	50	15		340 4.18	t 4.34	s 9,10	184.40	5.84 MERINO		58.84	P	408	f 1.45		
ZD 52	50			4.30	1 4.46	s 9,22	170.58	6.18 GEYSER	GY	52.16	DNP	s 4,08	t 1.36		
ZD 45	50 50	85 25		4.43	1 5.01	f 9.34	176.77	6.19 SPION KOP	41	45,97	PY	s 4.00 s 3.58	t 1.27		
ZD 39	50 50	18		4.55	f 5.13	s 9.44	182.97	6.20 RAYNESFORD	RF	89,77	DP	s 3,45	1.18		
ZD 84	51	24		5.06		£ 9.52	188,27	5,30 RLYTHE		84.47	P	r 3.33	r 1.10		
ZA 28	1	48		5.18		s 10.02	194.24	6.97 ARMINGTON	RM	28,50	P		f 1.01		
ZA 26		64		5.21	s 5.38	s 10.06	196.20	1.96 BEAT	В	26.54	DNP	a 3.17	s 12.58		
ZA 22	40	14		5.32		r 10.16	201.18	EQ. A. S.	.,	21.61	P	<b>3</b> 1	1 12.48		
ZA 19		19	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			1 10.22	204.26	3.13 F#F能 3.23		18.48	.,		1 12.43		
ZA 14	50	14		5.44		r 10.28	207.49	\$WIFT 5.17		15.25	P	t 2.56	1 12.38		
ZA 10	84	58	<u></u>	5.55	r6.12_	r 10.37	212.66	GERBER	GR	10.08	DNJP	1 2.47	1 12.30		
ZA 6	67	17	· · · · · · · · · · · · · · · · · · ·	6.02	r 6.20	£ 10.43	3.57 FIELDS		6.81	P BDNJKP	t 2,4}	t 12.25			
Z 110	Yard	4031		A 6.20Pm		A 10.55Am	PD		RX		ь 12.15Am				
				8.20 27.1	7.05 33.1	3.38 33.3		Time Over Subdivision Average Speed Per Hour				2.42 32.5	6.45 34.7		
					Wes	tward tre	ins ar	e superior to eastward trains	of th	e same	class.				
					S	E ADDIT	IONAL,	SPECIAL INSTRUCTIONS PAGES	16 Th	IKOUG	H 24.				

10	WES	TWA	RD				SIXTI	I SUB	DIVISI	ON					
1	_ c	ar	THIRD	CLASS		SECON	D CLASS		Fi	RST CL	ASS			Time Table No. 67	
. Numbers		acity		681	495	373	403 C.M.S.P.	365		41	•	43	Distance from Great Falls	Effective January 14, 1951	Telegraph Calls
Station	Siding	Other Tracks		Daily Ex. Sun.	Daily	Daily Ex. Sun.	Mon., Wed., Fri.	Daily Ex. Sun.		Daily Ex. Sun.	-  -	Dally	Dieta	STATIONS	Teleg
	Yard	4031				L 1.10Pm		L 7.15km			L	865 <b>7.05</b> Am		GREAT FALLS	PD
TI	RAINS	BET	WEEN W	EST SIE	E JUNC	TION A	ND GRE		S BE G	OVERNE	<del></del>			SUBDIVISION SCHEDULES	·
Z119		Yard			1 374 1 8.35Pm	L I.I3∱ա		L 7.17Am			L	865 <b>7.08</b> km	.68	WEST SIDE JCT	GF
					8.45	1.19	I. 9.10Am	7.22	ļ		ĺ	7.14	8.78	8.08 EMERSON JCT	
ZB8	82	8			8.55	f 1.28	9.20	<b>7.</b> 30			į.	7.21	7,82	[ MANCHESTER	
ZB12	54	19			9.05	s 1.37	A 9.30Am	A 7.40Am			ı	7.29	12.10	4.28 VAUGHN	BY
ZB10	51	6			9.19	1.51			<b> </b>		ŀ	7.40	18.79	QORDON	*******
ZB27	128	26			9,34	A 2.09hm						7.53	26.11		PO
ZB87	51	43			9.55				<b></b>	<i></i>	*	8.10	86.67	10.56 DUTTON 8.18	DU
ZB40	61	18			10.03		. <b></b> .			**********	ı	8.15	89.85	ACME	
ZB45	60	28			10.17		. <b></b> .		<b> </b>		ı	8.23	44.07	1 9.96 [	ON
ZBss	99	82			10.36			• • • • • • • • • • • • • • • • • • •	ļ	<b></b>		8.40	54.03	BRADY	BA
ZB61	51				10.48		*********	•••••			<b>*</b>	8.51	60.48	WITHEY	
ZB69	164	265			11.12				.,			9.07	67.63	0.99 COMRAD,	RD
	• • • • • • • • • • • • • • • • • • • •				11.20				<b></b> .	• • • • • • • • • • • • • • • • • • • •	Ì	9.13	70.65	MONTANA WESTERN JCT 7.64 LEDGER	
ZB70	60	20			11.35		· • • • • • • • • • • • • • • • • • • •	••••••			ì	9.26	78.99	4.64	PA
ZB84	50	14	· · · · · · · · · · · · · · · · · · ·	*******	11.45	•••••				•••••	ţ	9.34	83.93	6.81	*******
ZB91	81	-6	******		11.58	*******		************	*********		1	9.45	89.44	4.68	******
ZB95	60	6			12.08Am	•••••	• • • • • • • • • • • • • • • • • • • •				t	9.53	94.07	ANDALE	
1061	Yard	260		L 8.45Am	A 12.20Am			•••••	<b></b>	L 10.50Am	A i	0.05An	98.66	SHELBY	8.5
	TRAIL	NS BE	TWEEN	SHELBY	AND S	WEET G	RASS LI	NE JCT.	BE GO	VERNED	В	/ KAL	.ISPEL	L DIVISION TIME TABLE.	
				L 8.55						L 10.53A			100.15	SWEET GRASS LINE JCT	
ZB116	30			583 9.35						£ 11.19	ļ		113.49	12.84 ALOE	
ZB120	50	114		10.15			*********			s 11.35	ļ. <b></b>		118.78	6.24 KEVIN 10.42	ĸ
ZB180	25	48		10.45			******			s 11.59	<b></b> .		129.15	SUNRURST 8.86	80
ZB139	21	92		A 11.15km						A 12.20h			137.51	SWEET GRASS	
				2.20 10,0	3.45 26.3	.59 26.5	.20 25.1	.25 29.04		1.27 25,7	*	2.57 3.3		Time Over Subdivision Average Speed Per Hour	

				SIXT	H SUB	DIVIŜI	ON				EAS	TWAR	D 11
			FIRST	CLASS			SECONE	CLASS		TH	IRD CLA	ss	
Time Table No. 67  Effective January 14, 1951	Distance from Sweet Grass	42	40			366	374			682			RIGHE
STATIONS	Dist.	Daily	Daily Ex. Sun.			Daily Ex. Sun.	Daily Ex. Sun.			Daily Ex. Sun.			
GREAT FALLS	187.51	A 11.40Pm	,			A 12.32Pm						]	BDNJK PRX
TRAINS BETWEEN W	EST S	DE JUN	CTION A	ND GR	EAT FAL	LS BE	GOVERN	ED BY	FOURTH	SUBDIV	ISION S	CHEDUL	ES.
.68						A 12.30Pm	495	[					BCDNIK OPRWXY
WEST SIDE JCT	186.83	a 11.32₽m 11.26			•••••	12.25	8.17						JР
EMERSON JCT		f     .19		***********		12.17	s 8.07		••••				P
MANCHESTER4.28	125.41	f				L 12.07Pm							DNJPX
6.69 GORDON		r 11.00					£ 7.46						P
7.83 POWER	1	t 10.47		400170104			L 7.32m						DNJPXY
10.36 DUTTON													DP
DUTTON 8.18 ACME		s 10.30 s 10.25											P
4.23		10.25 10.17		*********	•••••								DP
COLLINS	88.48	10.00											DP
BRADY 6.40 WITHEY	77.08	f 9.49							 				P
6.99	1												DNP WXY
	70.09	s 9.33						· • • • • • • • • • • • • • • • • • • •					JP
MONTANA WESTERN JCT	66.86	9.27											DP
LEDGER	89.22	s 9.14			***********	•••••							P
FOWLER	54.58 48.07	f 9.06											P
	48.07	1 8.55	************				-						P
4.68 ANDALE4.69	48.44	e 8.47					····			. 10.251			BDNJKO
	88.85	L 8.40Pm	1							A 10.25A			
TRAINS BETWEEN	SHELE	Y AND	SWEET	GRASS	LINE JC	T. BE G	OVERNI	ED BY K	ALISPE	L DIVIS	ION TI	ME TABL	.E.
SWEET GRASS LINE JCT	87.86	<u>[</u>	A 7.45Pm							A 10.15A		ļ	ХJР
12.84 ALOK	25.02		£ 7.17				<b> </b>	-		9.35	ļ	ļ	P
6.24 KEVIN	18.78	<b></b>	<b>a</b> 7.02					-	ļ	9.15		· · · · · · · · · · · · · · · · · · ·	XDP
10.49 SUNBURST	8.86	<b>.</b>	s 6.39	<b> </b>				-	· · · · · · · · · · · · · · · · · · ·	8.30	•••••	ļ	NDP BDKPRW YX
SWEET GRASS	<u> </u>		L 6.20mm						<u> </u>	£ 7.00A		<del></del>	
Time Over Subdivision Average Speed Per Hour		3.00 35.8	1.25 26.4	]		.25 29.0	.53 29.5			3.15 11.5		]	

12	W	ES'	TWARI	)				SEVENTH SUBDIVIS	ON				H	EASTW	ARD
Numbers	Caps		THIRD	CLASS	FIRST	CLASS	from	Time Table No. 67	Calle	<u> </u>		FIRST	CLASS	THIRD	CLAS5
on Nu	8.5	5.5	611	613	291	285	Distance fr Snowden	Effective January 14, 1951	Telegraph	Distance from Richey	SIGNS	292	286	610	614
Station	Bidin	Other Tracks	Tue. and Thur.	Daily Ex. Sun.	Daily Ex. Suc.	Daily Ex Sun.	9 Boos	STATIONS	Tele	Dist		Daily Ex Sun.	Daily Ex. Sus.	Tue. and Thur	Daily Ex. Sun.
676	130	91		L 5.50Am		L 7.20Am		SNOWDEN	8N	74.16	HUNJP		A 5.00Pm		A 2.30 №
				5.55		7.35	2.00	2.00 SNOWDEN BRIDGE	SB	72.16	DNPR		4.55		2.20
		14		6.00		<b>7.46</b>	2.58	NORLE		71.60	P		<b>4.50</b>		2.15
VF 9		41		6.20		<b>8.00</b>	9.15	bore	D	85.01	DP BDJKPR		a 4.36		1.50
VF 14		72		7.20	L 11.35Am	s 8.11	14.30	FAIRVIEW	FA	89.88	WXY	A 9.00Am	<b>4.25</b>		1.30
VF 18		12		7.45	£ 11.45	r 8.20	18.41	RIDGELAWN		55.75	P	1 8.51	£ 4.10		12.45
VF 25		166	G B. JOAR	285-292 A 8.10An	285-610 A <b>11.5</b> 9&n	A 8.35Am 291-610- 618-292- 611-614 L <b>12.05</b> Pm	24.80	6.39 <b>51DNEY</b>	SY	49 36	DJPRW XY	285-61 8 L 8.40An	L 3.55Pm	291 L <b>12.2</b> 5 pu	ւ <b>1<sup>285</sup> ՕՐ</b> ա
TRA	INS	BET	WEEN S	IDNEY A	AND NE	VLON JO	ЭТ. В	E GOVERNED BY NORTHE	RN P	ACIFI	C RY. T	IME TA			
VF 29			L 8.20Am			L 12.15Pm	29.08	4.28 NEWLON JCT	.	45.08	JRP	ļ	<b>▲</b> 3.35₽и	A 12.1574	
VF 30		5	8.23			t 12.18	30.28	JENKS	·	43.88			1 3.32	12.12	
VF 36	, <b></b> .	8	8.36	<i>.</i>		1 12.29	85.78	EPWORTH	·	38.43			r 3.21	11.58	
VF 43		27	8.55			1 12.44	43.16		· ·····	81.00	<b></b> .		t 3.06	11.39	
VF 51	87	88	9.14			<ul><li>1.00</li></ul>	50.76	LAMBERT	RT	23.40	D.	<u></u>	s 2.50	11.20	
VF 58		42	9.33			<b>a</b> 1.15	58.23	7.47 ENID4.39		15.93		<u> </u>	2.35	10.11	
VF 63		10	9.44 610			1.25	52.62	LANE	·	11.54			s 2.25	10.50	•••••
VF 74	84	84	A 10.15Am			A 1.50Fm	74.16	RICHEY	RC	<u></u>	DRXY	<u></u>	L 2.00	L 10.20km	
			2.05 23.5	2,20 10.6	26.2 26.3	2.85 28.7		Time Over Subdivision Average Speed Per Hour				,20 \$1.5	3.00 24.7	2.05 23.5	2,00 12.4

W.	EST	W.	RD				ΕI	GHTH SUBDIVISION					E	EASTW	ARD
a. a.d.	Capa	r oity	THIRD	CLASS	FIRST	CLASS	from City	Time Table No. 67	Calls	8		FIRST	CLASS	THIRD	CLASS
2		. 3		615		287	and of the other other of the o	Effective January 14, 1951	rapb	noe fre	SIQNS	288		616	
Station	Sidings	Other Tracks		Mon., Wed.		Daily Ex. Sup.	Distance Watford	STATIONS	Tele	Distance Fairview		Daily Ex. Sun.		Mon., Wed	
VG37	48	48		L 8.50Am		L 10.20As		WATFORD CITY	WF	85.29	DRXY	A 10.15Am		A 8.25 M	
VG29		40		9.10		× 10.35	7,40	ARNÉGARD	NE	28.89	Ð	• 10.00	. <b></b>	8.05	
VG24	<b></b>	80		9.25		s 10.46	12.56	RAWSON	RA	28.68	D	9.48		7.50	
∇G19		89		288 <b>9.36</b>	· · · · · · · · · · · · · · · · · · ·	s 10.56	17.54	ALEXANDER	A	18.75	D	9.36		7.35	
VG18		33		9.55		s 11.08	23.45	CHARBONNEAU	AU	12.84	D	• 9.26		7.20	
VG 6		30		10.15		s 11.24	81.81	7.86 CARTWRIGHT	ca	4.98	D BDJPR	■ 9.10		6.50	
VF14		72		A 10.40Am		<u>a 11.354m</u>	36.29		FA.	· · · · · · · · ·	XY	L 9.00Am		<u>ե 6.35</u> ևա	
				1.50 20.2		1.15 29.0		Time Over Subdivision Average Speed Per Hour				1,15 29,0		1.50 20.2	

W	ESTV	VAI	D D				N	INTH SUBDIVISION				<del></del>	EAS	TWAR	D 13
abecs	Ca Capa	ity	SECONI	CLASS	FIRST	CLASS	що	Time Table No. 67	Calle	iroin		FIRST	CLASS	SECOND	CLASS
Station Numbers				371		289	Distance from Bainville	Effective January 14, 1951	Telegraph	Distance fr Opheim	SIGNS	290		372	
Statio	9kdin.ce	Other		Daily Ex. Sunday		Daily Ex. Sunday	DE Paint	STATIONS	Tele	충		Daily Ex.Sunday	ļ	Daily Ex. Sunday	
685	E176 W115	184		L 8.20Am		L 9.10 <sub>km</sub>		BAINVILLE	В	146,60	BDNJK PRWXY	A 4.40Pm		A 4.007m	•••••
				8.25		9.12	1.17	OPHEIM LINE JCT		145.43	JPX	4.35		3.50	
VC11	41	22		8.55		9.31	10.84	Mr.CABE	мс	185.96	DF	4.16		a 3.25	
VC19		30		9.22		s 9.49	19,80	FROID	FD	127.80	DP	<b>3.58</b>		s 2,55	
VC26		36		9.42		10.02	25.66	6.86 HOMESTEAD	НÓ	120.94	DP	3.45		s 2,35	
YC20		81	**********	10.00	***********	s 10.14	31.62	5.96MEDICINE LAKE	MK	114.08	DP	s 3.30		s 2.20	
YC39		22		10.23		a 10.30	89.12	7.50 RESERVE	R8	107.48	DP	s 3.15.		s 1.55	
VC45		22		10.43		. 10.43	45:40	6.28 ANTELOPE	AN	101.20	DP DP	3.02		s 1.40	
VC59	40	60		s 11.10		<b>#</b> 11.01	63.40	PLENTYWOOD	NY	92.20	ΧŶ	<b>2.50</b>		s 1.15	
				- 1100		4 11 14	59.89	6.49 MIDEY	1	86.71		t 2.38		1 12.52	
VC61		15		# 11.29 # 11.50		f	66.66	8.77 ARCHER		79.94	P	2.24		s [2.3] 289-371	
VC71		21 81		12.10m		11.42	78.42	6.76 REDSTONE	BD	78.18	DP	s 2.10	.,	s 12.10Pm	
VC78		15	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	12.30		11.58	79.98	6.81 OLAVAN	ļ.,	56.67	P	s 1.57		s 11.17	
YC85		85	************	1.00		12.17Pm	85.86	FLAXVILLE	FX	61.22	DP	. 1.46	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	s 10.59	
				. 1.35		1007		5.18 MADOC	MD	85.04	P	s 1.35		s 10.43	
AC61		25				12.27	90.56	7.41 scobey	ВС	48.68	DP XY	L 1.20pm		s 10.20	
VC98	37	114	•••••	a 2.00		A 12,45Pm	106.51	8.54 FOUR BUTTES	FO	40.10	DP			s 9.40	
VC108 VC112		24	************	2.55			112.41	5.90 GLUTEN	<u> </u>	84.19				s 9.17	<b> </b>
VC118		23 85		3.15			118.01	5.60 PEERLESS	PR	28.59	DP			8.55	
1 0210				3.50				11.50 RICHLAND	CA	17.09	DF			s 8.10	
VC129	ļ	80	.,	4.25			129.51	9.87 QLENTANA	G	7.22	DP	,. <b></b>		7.30	[
AC136		84		A 5.00Pm		ļ	139.88 146.60	7.32 OPHEIM	ом		DPR			ւ 7.00ա	\ <u></u>
VC147	42	75		8.40	**********	3.35	440.00	Time Over Subdivision	<del>                                     </del>	+		3.20		9.00	
	1			16.9	We-i	27.3	ne are	Average Speed Per Hour superior to eastward trains	of th	to same	class.	28.7		16.0	
					SE	E ADDITIO	NAL S	PECIAL INSTRUCTIONS PAGES	16 T	HROUG	H 24.	<del></del>			
W	EST	VAI	RD					TENTH SUBDIVISION	<b>Y</b>					EASTW	AKU
2	Car	1	1	1	1	SECOND CLASS	Ī	Time Table No. 67	7	B		SECOND CLASS			1

W	EŞT	WA	RD					TENTH SUBDIVISIO	N				E	ASTW	ARD
-	Capa	LT.				SECOND CLASS	Ħ	Time Table No. 67	Calli	from		SECOND CLASS			
X						333	noe fro	Effective January 14, 1951	стярь	Distance fr Hogeland	EI GNS	334			
1	Sidings	Other		:		Mon., Wed.	Dista Saco	STATIONS	Tel.	Dist		Tues, Thu.			<u> </u>
843	W93	297			<u> </u>	L 8.50Am		SACO	SF	78.72	BDNJK PRXY	A 12.45Pm			
		201	***************************************			9.01		1.77 HOGELAND LINE JCT 8.91		76.95	JPX	12.20Pm			
8H 9	40	51				9.55	8,68		,	70.04	PΥ	• II.30	-,,,	,	
6H18		24			<b></b>	1 10.25	15.31	TATTNALL		63.41	P	1 10.30			.,
8H26		84	,			s  1,25	25.87	10.56 WHITEWATER	W	52.85	DP	9.40			
SH39		85				s 12.25Pm	38,76	LORING.	N	39.96	DP	9.05			
SH54		27			i	1 1.45	54.12	15.86 CHAPMAN		24.60	P	t 7.45			
BH 67		44		,	ļ	s 2.40	67.14	TÜRNER	R	11.58	DP	s 7.13			
8H79		74				A 3.20m	78.72	11.58 HOGELAND	x		DPR	L 6.45im	<u></u>		
						6.80 12.1		Time Over Subdivision Average Speed Per Hour				6,00 13.1			

14	WE	ST	WARD				EL	EVENTH SUBDIVISIO	N				F	CASTW	ARD
E P	Capa	ır nitv	SECOND	CLASS	FIRST	CLASS	g .	Time Table No. 67	Calls	g		FIRST	CLASS	SECOND	CLASS
Numb	-			367		239	Distance from Lewistown	Effective January 14, 1951	naph C	noe from	SIGNS	240		368	
Station	Bidings	Other Tracks		Daily		Daily	Diata Lewis	STATIONS	Teleg	Distance Mocesain		Daily		Daily	
zF30	ļ	Yard		ւ     .30%ո		L 7.15Am		LEWISTOWN	wn		BDJKP RXY	A 6.20₽п		A 5.55Am	
rati	NS B	ETV	EEN LE	WISTOW	N AND S	PRING	CREE	K JUNCTION BE GOVERNED	BY	C. M.	ST. P. & I	P. R. R. 1	IME TA	BLE AND	RULE
		25		L  2.08Am		L 7.314m	1	9.00 SPRING CREEK JCT 1.18 KINGSTON		21,50 20.32	JPR	- 661	• • • • • • • • • • • • • • • • • • •	A 5.23Am	,,
ZF14								RO\$5FORK	<u></u>	14.25	P	s 5.39		r 5.00	· · · · · · · · · · · · · · · · · · ·
ZF 8 ZD87		34 94		s 1.01		s 7.59		6.73 KOLIN 7.52 MOCCASIN	KO MC	7.62	DP DNJP RXY	s 5.27 L 5.14Pm	<u></u>	f 4.39 <u>L 4.15Au</u>	
		-		2.15 13.6		1.00 30.7		Time Over Subdivision Average Speed Per Hour				1.06 27.9		1.40 18.4	

w	ES7	CW.	RD			T	WELFTH SUBDIVISION				 E	ASTW	ARD
Numbers	Car	Car pacity				o from	Time Table No. 67 Effective January 14, 1951	ph Calls	oe from	SIGNS			
Station N	Biding.	Other Track			 	Distanc Giffen	STATIONS	Telagra	Dirtens Gerber				
11	2	Spur	,		 	<b>5.86</b>	GIFFEN 5.86 GIFFEN JCT.		12.48 6.62	PX	 	••••••	
Н	2	Spur			 	9.87	LEWIS JCT		8.11	P	 		
ZA 10	84	85	<u></u>	<u></u>	 	12.48	GERBER Time Over Subdivision Average Speed Per Hour			DNJPR	 		

** .	F21	·WA	RD				THI	RTEENTH SUBDIVISI	ON				FASI	WARD	15
·	C	ar		SECON	D CLASS			min Table N. 67					SECONI	CLASS	
n Nemb		acity	ļ ————		403 C.M. St. P. 4 P. R. R.	365	nos from	Time Table No. 67  Effective January 14, 1951	raph Call	nes from	\$1QNS	366	404 C. M. Bi. P.		
Bhatke	M. Maria	유년 기업			Mon., Wed., Fri.	Daily Ex. Sunday	Distance Vaughn	STATIONS	F.	Distance Augusta		Daily Ex. Sunday	Mon.,		
B12	54	19			L 9.30Am	L 7.43Am		VAUGHN	ву	41.70	DJPRX	A 12.06Pm	A 3.20mm		
					A 9.45Am	7.58	5,62	DRACUT JCT	. <i></i> ,.	86.08	JPR	11.47	L 3.05m	.,	
E 9		22		**********		£ 8.08	8.88	\$UN REVER		82.87		t 11.35			
E14		27				€ 8.22	18.35	FORT SHAW	178	28.35	DP	t     1.21			
E19		26		. <b></b> .	[	s 8.40	18.97	simms	ВМ	22.78	DPW	a 11.09			
E25		36				f 8.51	22.90	LGWRY,		18.80		1 10.58			
E80		14				f 9.09	29.42	6.52 		12.28		t 10.40	••••••		•••••
E85		Spur 12				1 9.24	84,85	7.36		7.85					• • • • • • • • • • • • • • • • • • • •
E42		86		<u></u>		A 9.49Am	41.70	AUGUSTA	GN		DPRWY	L 10.00Am			
	- N-2				.15 22.4	2.06 20.0		Time Over Subdivision Average Speed Per Hour				2.06 20.0	.15 22.4		

∥ w	EST	WAI	RD.				FOU	RTEENTH SUBDIVIS	ION				E	EASTW	ARD
1	Capi	ar voity		SECOND	CLASS		Щ	Time Table No. 67	and o	from			SECON	CLASS	
Z		Ι,				373	noe fr	Effective January 14, 1951	dq	noe fr	SIGNS	374			
, i	Ridings	Orber Trese				Daily Ex. Sunday	Distan	STATIONS	H.	Distance Pendroy		Daily Ex. Sunday			
ZB27	126	20		ļ		L 2.10Pm		POWER	PO	51,39	DNJPR XY	л 7.30 <del>Р</del> ш			
ZG 6		10				2.25	5.72		ļ	45.87					• • • • • • • • • • • • • • • • • • • •
ZG12	ļ	24		· ·····-		2.46	11.60	8.49	· · · · · ·	89.79	p	1 6.58	•••••	•••••	• • • • • • • • • • • • • • • • • • • •
ZG22		84				r 3.01	17.09 21.24	BOLE	ļ	30.15	JPR	1 6.41 L 6.20mm			
TRA	INS BI	TW	EEN EAS	L MAHT	CT. AN	D CHOT	EAU J	CT. BE GOVERNED BY C	. M.	ST. P	. & P. F	. R. TI	ME TAB	LE AND	RULES
						ւ 3.31թո	28.54	CHOTEAU JCT.	ļ	22.85	IPR	A 6.05Pm	•••••		••••
ZG29		55				s 3.34	28.98	CHOTEAU	CO	22.41	DPW	s 6.03			• • • • • • • • • • • • • • • • • • • •
					•••••		29.81	C. M. St. P. & P. R. R. CROS'Q. 7.04		21.58	••••••		•••••		••••
ZQ37		Spur				1 3.58	86.88		1 1	14.84		1 5.39			
ZG43		85		•••••	••	s 4.16	42.81	BYNUM	BU	8.88	DP	5.22		•••••	
ZG51	21	42				A 4.45Pm	51.39	FERDRUT	RY		DPRY	L 4.55m			
						2.35 19.9		Time Over Subdivision Average Speed Per Hour				2.36 19.9			

STREAMLINERS

Survant .....

Savoy ...... 369.0

Harlem ..... 378.8

Lohman .....

Pacific Jct. ......

# ALL SUBDIVISIONS

# 1, INSTRUCTIONS GOVERNING THE OPERATION STREAMLINER TRAINS.

#### CLEARING OF STREAMLINERS

The time of No. 1 must be cleared by westward first-class trains not less than 5 minutes before No. 1 is due to leave the last station where time is shown, and by other westward trains not less than 10 minutes before No. 1 is due to leave the last station where time is shown.

The time of No. 1 must be cleared by eastward first-class trains; except No. 2, not less than 10 minutes at all stations, and by other eastward trains not less than 15 minutes.

The time of No. 2 must be cleared by eastward first-class trains not less than 5 minutes before No. 2 is due to leave the last station where time is shown, and by other eastward trains not less than 10 minutes before No. 2 is due to leave the last station where time is shown.

The time of No. 2 must be cleared by westward first-class trains, except No. 1, not less than 10 minutes at all stations, and by other westward trains not less than 15 minutes.

Within yard limits, yard engines and light engine movements must clear the main track not less than 10 minutes before No. 1 and No. 2 are due to leave the last station where time is shown.

#### MAXIMUM SPEED OF STREAMLINERS

Maximum speed of Streamliner trains, consisting of Streamliner cars hauled by Diesel engines, will be designated by distinctive reflectorized roadway signs in the shape of the letter "D".

Except as directly affected by speed restrictions under Items 1 and 2, All Subdivisions, the "D" signs designate zone speed territories and the numerals thereon indicate in miles per hour the maximum permissible speed which will govern until the next zone is reached.

Where the movement is from a higher to a lower speed zone the zone sign is located approximately one mile from the point where the lower speed becomes effective. When the movement is from a lower to a higher speed zone, the zone sign is located at the point where speed may be increased. Zone territories are listed herein for the convenience of employees.

#### **MAXIMUM SPEED EXCEPTIONS:**

When a Streamliner is detoured over Great Northern tracks outside of regular Streamliner territory, the Streamliner must not exceed the maximum permissible speed for other passenger trains in the territory operated.

When Streamliner is operated against the current of traffic in double track territory the Streamliner must not exceed the maximum permissible speed for other passenger trains. This does not modify Rule 93.

When Streamliner is handled by steam engine, or when other passenger trains are operated on Streamliner schedule, or when train consists of mixed Streamliner and conventional type equipment, the train must not exceed maximum permissible speed for other passenger trains in territory operated.

In event of failure of the electric straight air brakes, or if electric brakes cannot be used on account of cars not equipped with electric straight air brakes being handled in the train, the automatic air brakes will be used and Superintendent notified. In this event speed of train will not exceed the maximum permissible speed for other passenger trains.

Maximum Speed MPH Zone Territories Between Mile Posts Westward Stations 121.0 and 123.1..... 50 Williston 65 123.1 134.8 136.6 80 70 147.0.... .....65 136.6 \*\* 40 Snowden . 147.0 60 Lakeside 155.9 ...60 65 75 159.4..... Bainville 155.9 60 75 60 Culbertson ..... 176.1 178.8 ..60 Fort Kipp ...... 178.8 186.4.... 60 Calais .... Brockton ..... 75 186.9 209.5 60 75 213.5..... 209.5 .75 35 75 60 35 Wolf Point ...... 227.4 227.5 46 243.7 244.3 .60 75 65 256.9 Frazer 244.3 RR Wiota ..... 60 75 65 Nashua 264.8 265.9. .60 265.9 273.0.... 273.0 .65 30 70 75 65 76 75 70 45 75 30 Glasgow ..... 275.8 278.3 278.3 279.6. 279.6 296.1 296.1 300.7 65 Hinsdale ...... 300.7

348.6....

363.3 367.1...

369.0

378.8

416.6 430.0....

431.9.

964.9. 965.0

965.4

75

45

75

..45

40 60

60

ZONE TERRITORIES AND MAXIMUM SPEED

FOR

# 2. SPEED RESTRICTIONS GENERAL

321.1

350 3

363.3

367.1

416.5

430.0

965.0

44 431.9

(a) Maximum permissible speed of passenger and freight trains, except Streamliners, will be designated by distinctive reflectorized roadway signs set in an upward angle of 45 degrees.

Except as directly affected by speed restrictions prescribed be-low and other speed restrictions covered by Item No. 2 under individual Subdivisions, the 45 degree signs prescribe the speed territories and the numerals thereon indicate in miles per hour the maximum permissible speed which will govern until the next territory is reached.

When the movement is from a higher to a lower speed territory, then the movement is from a nigner to a lower speed territory, the 45 degree sign is located approximately one mile from the point where the lower speed becomes effective. When the movement is from a lower to a higher speed territory, the 45 degree sign is located at the point where speed may be increased.

When operating against the current of traffic in double track territory, trains must not exceed the maximum permissible speed prescribed by the 45 degree sign with the current of traffic. This does not modify Rule 93.

When the 45 degree sign has two sets of figures, the numerals preceded with letter "P" apply to passenger trains, except Streamliners, and letter "F" to freight trains.

- (b) When passenger trains are handled by freight engines or when freight cars, except cars equipped with passenger trucks and steel wheels, are handled in passenger trains, the train will not exceed maximum permissible speed for freight trains in the training operated. territory operated.
- (c) Speed shown on Speed Limit Plate on engines must not be exceeded.

	(d) Trains entering or departing yards where carmen	
	employed not to exceed	8 MPH
	Steam engines backing up	20 MPH
	Steam engines in forward motion running light or with	
	caboose only	35 MPH 50 MPH
	Diesel and Electric engines light or with caboose only	90 MI II
	Trains handling steam derricks, pile drivers, ditchers, cranes, steam shovels, dozers, etc., on Main Lines	25 MPH
	except on 6 degree curves or sharper, and on Branch	20
	Lines	15 MPH
	Trains handling ore cars or air dump cars loaded with	
	ore or gravel and scale test car, on Main Lines	80 MPH
	except on 6 degree curves or sharper, and on Branch	
	Lines	20 MPH
	Trains handling carload poles or piling on open cars	
	when operating on double track, siding or other adjacent track must stop when meeting or being	
	passed by passenger trains, for other trains re-	
	duce speed to	10 MPH
	Unless conditions require a further speed restriction.	•
	trains or engines moving against the current of	4 F MEDIT
	traffic on double track through interlockings	15 MPH
	Trains or engines moving on main routes actuating	25 MPH
	points of spring switches	00 22. 22
	enring switches without tacing point lock	ZO MILLY
	Trains or engines through No. 20 turnouts at:	85 MPH
	End of double track at:	
	Snowden, Lohman, Pacific Jct.	
	Bainville, west switch westward siding. Blair, west siding switch.	
	Brockton, east switch eastward siding,	
	west switch westward siding.	
	Saco, west switch eastward siding.	
	Malta, east siding switch.	
	Dodson, east and west siding switch.	
	Survant, east and west siding switch. Havre, west lead switch.	
	Trains or engines through No. 15 turnouts at:	25 MPH
	Culbertson, east siding switch.	
	Culbertson, east siding switch. Sprole, east and west siding switch.	
	Wolf Point, east switch westward siding.	
	Glasgow, east switch eastward siding. Hinsdale, east switch westward siding,	
	west switch exctward aiding.	
	Trains or engines through all other turnouts	15 MPH
	Trains or engines through all other turnouts All trains moving on sidings	. 15 MPH
_	MOVEMENT OF ENGINES DEAD IN TRAINS.	
3.	Class O and larger engines will be placed not to excee	d 15 cars
	behind road engine. In electrified zone only class R en	ngine will
	be handled on head end, all others near rear.	•
	Class F-8 and smaller engines will be placed next	ahead of
	eshnose.	
	Diesel and Gas-Electric engines 2300-2341 must be h	andled on
	rear of train.	
	Not less than five cars will be placed between all engin	es.

rains or engines moving on main routes actuating points of spring switches		drift with in far eno dicular wa
spring switches without facing point lock		When oper dozer. Or to see that
End of double track at: Snowden, Lohman, Pacific Jct. Bainville, west switch westward siding. Blair, west siding switch. Brockton, east switch eastward siding.		service an dozers pro- flanger or movement
west switch westward siding. Saco, west switch eastward siding. Malta, east siding switch.		actually to be tighten air in cyli
Dodson, east and west siding switch. Survant, east and west siding switch. Havre, west lead switch. rains or engines through No. 15 turnouts at:	8.	Loaded du dark, but trainmen protection
Sprole, east and west siding switch. Wolf Point, east switch westward siding.	9.	Omitted.
Glasgow, east switch eastward siding.  Hinsdale, east switch westward siding, west switch eastward siding.  rains or engines through all other turnouts	0.	Trains 1, 50 ft. len dome cont on train handle tra

Not less than five cars will be placed between all Trains handling steam engines dead in train with side rods on both sides will not exceed 40 MPH; and without side rods will not exceed 10 MPH.

Trains handling Great Northern steam engines dead in train with side rods on both sides will not exceed 40 MPH; and without side rods will not exceed 10 MPH.

Trains handling foreign line steam engines with side rods on both sides will not exceed speed designated by Superintendent; and without side rods will not exceed ten MPH. Engines that have any of the truck or driving wheels removed will not be moved in a train without authority of Superintendent.

Trains handling Electric, Diesel and Gas-Electric engines in tow dead in train will not exceed following speeds:

Engine Number Maximu	m Speed
AA AA AFA L- OEO OEO L- 924 979 +A 977	EA REDIT
201 to 210-400-456	DUMILIT
5.0	OO DET IT
175 to 227-600 to 653	OO MILI

250, 251, 260, 261, 266 to 270, 350 to 365-500 to 252 and 259-265-300	512 75 MPH
252 and 259-265-300	45 MPH
2300 to 2324	50 MPH
2325 to 2841	60 MPH
5000 to 5008-B	45 MPH
5010 to 5019	55 MPH

- Under Rule 2, watches that have been examined and certified to by a designated inspector must be used by train dispatchers and yardmen.
- Brakemen with less than one year of experience should not be used as flagman except in emergency, and then Superintendent will be notified by wire.
- When operating snow machines in non-block signal territory, no train should be permitted to follow closer than a station apart; when that cannot be done, they will be blocked not less than thirty minutes apart.
- 7. After severe blizzard or dirt storm, employes on first train over road must exercise care to avoid accident caused by striking drift without first having drifts faced with hand shovels, cutting in far enough to get beyond the hard snow and giving a perpendicular wall to strike against instead of slope or wedgelike shape. When operating snow dozer, conductor in charge will ride in the dozer. On snow and dirt dozers every precaution must be taken to see that cage, flangers and wings clear all obstacles when in service and are properly secured when in through trains, and dozers properly turned. Hand screws must be tightened to raise flanger on dozers as high as possible before making a backup movement, and must not be released until the dozing work is actually to start. Hand screws holding the cage on dozers must be tightened or chains otherwise fastened except when dozer has air in cylinders and is attended by an employe.
- lump cars should not be handled on double track after t if necessary to do so, close watch must be kept by and if a car dumps its load, train must be stopped and n afforded on the opposite track.
- Trains 1, 2, 3 and 4 carry 100 feet of steam hose in two 50 ft. lengths equipped with standard Vapor and engine steam dome connections for emergency use in event of steam failure on train engine and non-steam train line engine furnished to handle train. In case of steam line failure on a car, connect both hoses together to run around such car so can be taken to first terminal, using combination standard Vapor and steam dome connections attached to reel. Car must be drained before proceeding
- 11. Unless otherwise provided, when passenger trains are operated against current of traffic on double track or through sidings, conductors shall notify Railway Postal Clerks, trains shall stop at points where U. S. Mail is usually picked up and conductors are responsible for delivery of mail to Postal car.
- 12. Conductors will report by wire all flat spots on wheels of passenger cars. Any cars having flat spots on wheels of more than two and one-half inches long must be set out.
- 13. Due to limited overhead clearance at tunnels and structures, employes are warned to keep off top of cars of extreme height and width when handled in trains and yards, also such standing cars in electrified zone, except in emergency. In absence of previous advice on such cars, wire proper officer for instructions.
- 14. The Railway Company is responsible for proper handling of perishable freight on road and at points where Western Fruit Express Company do not maintain representatives. Conductors on trains handling perishable freight will ascertain from waybills class of service required and light or extinguish heaters and manipulate vents in accordance with current instructions provided for handling perishable freight issued by the National Perishable Freight Committee.

Placarded loaded tank cars moving in through freight trains must be placed not less than 6th car from engine or caboose; cars placarded "Explosives", "Inflammable", or "Corrosive Liquids", not less than 16th car from road engine, one car from helper engine and 11 cars from caboose. These cars may be handled second car from engine or caboose in local trains. These cars must not be placed in trains next to each other, next to refrigerators equipped with gas burning heaters, stoves or lanterns, or flat cars loaded with logs, poles, lumber, pipe, rails, iron, steel, and gondola cars with such lading higher than ends, or cars of similar lading that is liable to shift. Carload express shipments of explosives, sealed and placarded, may be handled on passenger trains; LCL shipments may be made in so-called peddler car with messenger in charge when such car is assigned to the handling of express and baggage exclusively, provided shipments are accompanied by authorized representative of United States Government while on trains. Terminals or pick-up points enroute must furnish conductor and engineer Form 250 showing consecutively location in train of all cars placarded "Explosives". At points other than terminals where crews change notice will be transferred from

15. Placarded loaded tank cars moving in through freight trains

- Further details governing handling of Explosives, Inflammable and Corrosive Liquids may be found in I.C.C. Regulations.
- Gas-Electric engines must not be fueled while occupied by passengers, or coupled to cars occupied by passengers.
- The normal position of a spring switch with facing point lock is identified by a color light type signal displaying a "funar white" light for train or engine movements in a trailing point direction and for movements in facing point direction when conditions require.

The normal position of a spring switch without facing point lock is identified by a triangular yellow target on switch stand with letter "S" in black, and "lunar white" light in switch lamp in place of green light displayed in both directions through or over the switch.

Trains departing from stations, either from siding or main track in trailing point movement actuating points of spring switches, a member of crew must observe indication of governing signal in opposite direction after rear end of train has passed through switch to ascertain if switch points return to normal position. If this signal indicates stop and no immediate train movement or other cause is evident report the fact to Superintendent from first available point of communication.

During and immediately following snow storms or violent wind storms, spring switches must be operated by hand and relined to normal position before heading out through switch in trailing point movement, actuating switch points, to insure switch is in proper operating condition.

# INDICATORS AT SPRING SWITCHES.

A Switch Indicator, consisting of a single yellow light unit (normally dark) and a switch-key-controller mounted on an iron mast located at clearance point of a siding, must be operated by a member of the crew who, together with engineer, must observe and be governed by its indication before fouling main track or making movement from siding to main track through a spring switch in automatic signal territory, unless the movement is made immediately after an opposing train has passed the switch and Automatic Signal at leaving end of siding indicates "Proceed".

If Indicator displays a yellow light when switch-key-controller is operated, train or engine movement to main track may be made immediately in accordance with train rights and operating rules. Display of yellow light must continue until leading wheels have passed clearance point.

If Indicator does not display a yellow light when the switch-key-controller is operated, train or engine movement to main track may be made in accordance with train rights and operating rules, after operating spring switch by hand; waiting three minutes and taking every precaution to provide proper protection. tection.

To operate Switch Indicator, insert switch key in controller and turn clockwise toward "R", hold a few seconds and remove key. If yellow light is displayed and intended movement is not made, insert switch key in controller and turn counter-clockwise toward "N" to restore signal system to normal condition to avoid delay to trains on main track.

Switch-key-controller must never be operated toward "N" after having been operated toward "R" if intended movement to main track is to be made.

- DRAGGING EQUIPMENT DETECTOR INDICATOR consists of a single white light unit (normally dark) with circular background mounted on signal or other mast. When white light is displayed, train must be stopped and inspected for dragging equipment. Notify superintendent from first available point of communication.
- Facing point locks on hand operated switches are indicated by a six inch yellow stripe painted on target staff. Be positive locking device is restored to normal position after using. A running switch must not be made through this type switch.
- Under Rule 24, engine number only will be displayed in indicators on engines so equipped. This will also apply when our engines are operating over Northern Pacific tracks. Between Klammath Falls and Chemult, Southern Pacific Rules will govern.
- 21. Rule 204(A) prescribes that copies of train orders will be furnished the rear trainman, such orders will only be furnished on trains designated: Nos. 1, 2, 3, 4, 7, 8, 9, 10, 28, 29, 30, 355, 358, 359, 360 and sections thereof; also extra passenger train whether operated as section of regular train or as a passenger
- Air hose on Diesel and Electric engines must be hooked up in hose fastener when not in use.
- Before leaving any engine terminal enginemen will make proper tests and inspections of water glass, gauge cocks, water col-umn and injectors, and will not leave the terminal unless all these are in proper working order.
  - these are in proper working order.

    Should enginemen on steam engines find that the water is not in sight in water glasses, and if water cannot be raised to bottom gauge cock or water glass by opening throttle, on oil burning engines the fire must be extinguished immediately and on coal burning engines the first must be knocked out or smothered to the extent there will be no damage done to the crown sheet. If water can be raised to the bottom gauge cock or water glass the water level should be built up by use of the pump, or injector, or both.
  - Should the low water alarm whistle blow, on any engine so equipped, enginemen will immediately ascertain where the water level is in the boiler by blowing out water glasses and water column, and being sure that water glass mounting valves are open and if water cannot be raised to the bottom gauge cock or water glass by opening throttle, enginemen will be governed by instructions in the preceding paragraph.
- 24. ON ENGINES, PASSENGER, FREIGHT AND ORE CARS EQUIPPED WITH ROLLER BEARINGS, EMPLOYES WILL BE GOVERNED AS FOLLOWS:

BE GOVERNED AS FOLLOWS:
Roller bearing failures on cars or engines equipped with roller bearings in the journal boxes may be due to lack of oil. If the box is not blazing, the oil plug in the cover should be removed and engine or valve oil added. Oil must never be added to a box that is blazing. After the oil has been added and plug replaced, the train should proceed at reduced speed and care exercised until it is apparent that the box will run cool. If fire develops in roller bearing box on any equipment, it must be closely watched, train moved slowly, and Superintendent notified from first available point of communication, who will prescribe for the movement. scribe for the movement.

Some engines and cars equipped with roller bearings have heat indicators or stench bombs inserted in the housing of boxes which release a strong pungent odor in the event of excessive journal box temperatures. When this odor is detected train must be stopped at once and box located. Compare the temperature of this box with the other boxes on the same engine or car, check the oil level, and if there is no evidence of overheating, train may proceed, but if the box is overheating proceed only as instructed in the preceding paragraph.

Ore cars equipped with roller bearings have box cover painted orange, four inch white stripe full length of car beneath stenciled name, "GREAT NORTHERN" and "TIMKIN ROLLER BEARINGS" stenciled in black across center of white stripe. Cars or engines equipped with roller bearings must not be allowed to stand alone, even on level track, without brakes adequately emplied adequately applied.

OSCILLATING EMERGENCY RED HEADLIGHT will be immediately displayed by day or night when a train is disabled or stopped suddenly by an emergency application of air brakes or when engineer and conductor find it necessary to stop train due to some defect which might cause accident, over-running clearance point at meeting and waiting points, end of double track or junction.

Engineer of an approaching train observing display of emergency red headlight must stop before passing and be governed by conditions existing. If operating on adjacent track, ascertain and if safe for passage, then proceed at restricted speed until trein is passed. train is passed.

OSCILLATING EMERGENCY RED REAR END LIGHT is of two types—Automatic Control—Portable Manual Control—and except as otherwise provided, must be displayed by day or night each time train stops or is running at speed less than 18 MPH. Automatic Control type automatically functions in this manner. However, when train running at speed above 18 MPH and moving under circumstances in which it might be overtaken by another train or engine and during foggy and stormy weather, light may be operated manually with emergency switch and employes to afford other protection prescribed by rule.

THE USE OF EMERGENCY RED HEADLIGHT AND REAR END LIGHT DOES NOT IN ANY WAY RELIEVE ENGINEMEN AND TRAINMEN FROM RESPONSIBILITY OF COMPLYING WITH RULES 99 AND 102.

Emergency red rear end light must be extinguished: when standing at origin and terminus stations of train run; when switching being performed from rear; when on siding to be passed by another train; and, when another train operating on adjacent track is approaching from rear, but not until it is known such train is not on same track.

Portable light must be removed before coupling to rear of

Oscillating white light on engines will be displayed in addition to standard headlight governed by Rules 17 and 17B. In case of headlight failure it can be used as emergency headlight or as a focus light by push button control if desired.

Enginemen and trainmen on trains and engines equipped with oscillating emergency red lights must familiarize themselves with the operation of the lights.

- 27. Rule D-97 is in effect on this division.

#### FIRST SUBDIVISION (Main Line)

1. MAXIMUM PERMISSIBLE SPEED FOR TRAINS.

Other Than Streamliner Passenger Freight Williston and Glasgow ...... 65 MPH

Wolf Point, No. 27 passing depot \_\_\_\_\_\_\_ 25 MPH Nashua, Poplar and Brockton, No. 28 passing depot... 25 MPH

TRAIN REGISTER EXCEPTIONS. Glasgow, Nos. 1 and 2 will register by ticket. 4. SPEED TEST BOARDS.

Engineers shall test speed of their trains passing following points Westward—Between MP 125 and 127 approximately 3 miles west of Williston.

Eastward—Between MP 270 and 268 approximately one mile

east of Whately.

5. CROSSOVERS ON DOUBLE TRACK.

Facing point, Snowden.

Trailing point, Fort Buford. Trenton.

6. SPRING SWITCHES WITH FACING POINT LOCK.

Bainville, west switch westward siding.

Culbertson, east siding switch.
Blair, west siding switch.
Brockton, east switch westward siding and west switch eastward

siding.
Sprole, east and west siding switch.
Poplar, east and west siding switch.
Wolf Point, east switch westward siding and west switch eastward siding.

Glasgow, east and west switch eastward siding. Normal position is for main track.

INTERLOCKINGS WITH DUAL CONTROL SWITCHES.

Snowden \_\_\_\_end of double track and cast processor.

These switches are electrically controlled by operator .....end of double track and east siding switch at depot.

SWITCH INDICATORS.

Snowden, Wiota.

Push buttons and instructions for their operation are in the iron box locked with a switch lock

The member of the crew who is to line switches must first operate push button "R" for route desired and hold few seconds. Both trainman and engineer must observe and be governed by the indicator before lining switch or fouling main track.

# SECOND SUBDIVISION

(Main Line)

1. MAXIMUM PERMISSIBLE SPEED FOR TRAINS.

Other Than Streamliner Passenger Freight Glasgow and Havre ...... 65 MPH 40 MPH

2. SPEED RESTRICTIONS.

3. TRAIN REGISTER EXCEPTIONS. Glasgow, Nos. 1 and 2 will register by ticket.

SPEED TEST BOARDS.

Engineers shall test speed of their trains passing following points as compared with Speed Table:
Westward—Between MP 283 and 285 approximately one mile west of Paisley.
Eastward—Between MP 412 and 411 approximately one mile

east of Adams.

CROSSOVERS ON DOUBLE TRACK.

Facing point,

Lohman, 1 mile west of end of double track.

#### 6. SPRING SWITCHES WITH FACING POINT LOCK.

Glasgow, east and west switch to north #1. Hinsdale, east switch westward siding, west switch eastward siding. Saco, west switch eastward siding.

Malta, east and west siding switch. Dodson, east and west siding switch. Survant, east and west siding switch. Havre, west lead switch to westward main track.
Normal position is for main track.

# 7. AUTOMATIC INTERLOCKINGS.

Lohman \_\_\_\_\_end of double track Instructions for operating electric switch lock on industry track posted in box.

# THIRD SUBDIVISION

(Havre Line)

1. MAXIMUM PERMISSIBLE SPEED FOR TRAINS.

	Cuici	
Between	Passenger	Freight
Havre and Pacific Jct.	. 60 MPH	40 MPH
Pacific Jct. and MP 40	55 MPH	35 MPH
MP 40 and MP 70	50 MPH	35 MPH
MP 70 and Great Falls	. 55 MPH	35 MPH

- 2. SPEED RESTRICTIONS.
  - Great Falls, all trains on curve at passenger station.... 10 MPH
- TRAIN REGISTER EXCEPTIONS.

Great Falls, Register only for first class trains, passenger extras and second class trains to and from Sixth Subdivision.

- 4. CLEARANCE PROVISIONS AND EXCEPTIONS RULE 83(B). At Pacific Jct., eastward Kalispell Division trains will not require clearance and may proceed to Havre with the current of traffic when signals indicate proceed.
- Great Falls, normal position of switch east end Missouri River bridge No. 119.4, is for Fifth Subdivision.
- 6. SPEED TEST BOARDS.

Engineers shall test speed of their trains passing following points as compared with Speed Table:
Westward—Between MP 4 and MP 6 approximately one mile west of Assimiboine.
Eastward—Between MP 107 and MP 105 approximately one

mile east of Sheffels.

7.	EMERGENCY TELEPHONES.	
	Big Sandy Pit switch	Booth
	2600 feet west MP 71	
	265 feet west MP 74	
	1000 feet west MP 118	Booth

- 8. SPRING SWITCHES WITH FACING POINT LOCK.
  - Havre, west lead switch to westward main track.
    Normal position is for main track.

# 9. SEMI-AUTOMATIC INTERLOCKINGS.

Pacific Jct. ... .....Junction with Kalispell Division Pacific Jct. Junction with Kalispell Division Interlocking operated automatically for all movements with the current of traffic and for westward Kalispell division trains when running against the current of traffic, except for westward trains destined Great Falls with the current of traffic switches are controlled from depot, Havre. Switches must be operated by hand for other movements. See further instructions posted in iron

#### FOURTH SUBDIVISION

(Butte Line)

1.	MAXIMUM PERMISSIBLE SPEED FOR T	RAINS.	
	Between	Passenger	Freight
	Great Falls and Clancy Clancy and Butte	45 MPH 40 MPH	30 MPH 25 MPH
2.	SPEED RESTRICTIONS		

Clancy and Butte 40 MPH	25 MPH
SPEED RESTRICTIONS.	
Bridge 162.1 Midcanon, M. O	10 MPH
Bridge 162.1 Midcanon, M, O Bridge 180.5 Wolf Creek, M, O	10 MPH
Bridge 228.1 Clancy, M	20 MPH
Bridge 236.2 Corbin, M	10 MPH
Bridge 283.3 Butte, M	10 MPH
Bridge 284.1 Butte, M, O	10 MPH
Helena, through city limits, all trains	15 MPH
Helena, trains backing in or out of passenger station	10 MPH
Butte, through city limits, Passenger	8 MPH
Freight	6 MPH
Tunnel No. 1, Hardy, through tunnel, freight trains	10 MPH
Tunnel No. 6, between Portal and Amazon, through	
tunnel. Passenger	25 MPH
tunnel, Passenger Freight	15 MPH
Between Home Signals of interlocking at:	
Butte	20 MPH

- 3. ENGINE RESTRICTIONS ON INDUSTRY TRACKS. Butte, Largey Spur and track leading to passenger station, O-4 engines prohibited account No. 7 turnout.
- 4. TRAIN REGISTER EXCEPTIONS.

West Side Junction first and second class trains will register by ticket and passenger extras will not register. Helena register only for trains originating and terminating.

- 5. CLEARANCE PROVISIONS AND EXCEPTIONS RULE 83(B). At West Side Jct., first and second class trains and passenger extras for which this point is initial station may proceed on authority of clearance under which such trains arrive.
- Cars loaded with poles, pipe or similar lading that might shift
  must be handled second behind engine. Crews must closely
  observe such lading to see if safe before passing through tun-
- Great Falls, normal position of switch east end Missouri River bridge 119.4 is for Fifth Subdivision.
- West Side Jct., normal position of junction switch located in front of yard office is for Fourth Subdivision.
- Tunnel No. 6 between Amazon and Portal, when signal displays Stop-indication Rule 509(A) governs.
- Mountain Spur, switch is protected for westward movements by automatic block signal 281.5 located approximately 1600 feet
- 11. Butte, between bridge 284.1 and N. P. Ry. crossing, automatic block signals govern westward movements.
- 12. Butte, train and engine movements over Garden and Warren Avenues will be protected by assigned watchmen between the hours of 8:00 AM and 11:59 PM daily. All train and engine movements over these crossings must be protected by a member of the crew on the ground at the crossing in advance of movement outside of assigned hours of watchmen.

13.	SPEED TEST BOARDS.
	Engineers shall test speed of their trains passing following points as compared with Speed Table:
	Westward—Between MP 137 and MP 139 approximately one mile west of Riverdale.
	Eastward—Between MP 276 and MP 274 approximately one mile east of Woodville.
14.	EMERGENCY TELEPHONES.
	Hardy, 500 feet west tunnel No. 1
15.	MANUAL INTERLOCKINGS.
	Butte, 0.64 miles east of
	Whistle signals for routes:
	Main track1 long
	N. P. Ry. transfer track4 short

# 17. RAILROAD CROSSINGS PROTECTED BY GATES.

16. AUTOMATIC INTERLOCKINGS.

# FIFTH SUBDIVISION

(Billings Line)

1. MAXIMUM PERMISSIBLE SPEED FOR TRAINS. Between Passenger Freight 50 MPH 35 MPH Great Falls and Mossmain

2. SPEED RESTRICTIONS.

Great Falls, passenger station, all trains on curve of Billings line

TRAIN REGISTER EXCEPTIONS.

Great Falls, register only for first class trains, passenger extras and second class trains to and from Sixth Subdivision.

Judith Gap, Moccasin, Gerber, register only for trains originating and terminating.

Mossmain, register for trains originating and terminating at Billings.

- 4. CLEARANCE PROVISIONS AND EXCEPTIONS RULE 83(B). Great Northern clearance received at Billings and Laurel will clear trains at Mossmain.
- Great Falls, normal position of switch east end Missouri River bridge No. 119.4, is for Fifth Subdivision.
- Gerber, normal position of junction switch is for Fifth Subdivi-
- 7. Moccasin, normal position of junction switch is for Fifth Sub-
- Tunnel Q-1, between Shorey and Rimrock, automatic block signals govern movement of trains.

9. SPEED TEST BOARDS.

Engineers shall test speed of their trains passing following points as compared with Speed Table: Westward-Between MP 6 and MP 8 approximately two miles

west of Hesper.

-Between MP 217 and MP 215 approximately one-half mile east of Fields.

10. EMERGENCY TELEPHONES.

Tunnel Q-1, east end .......Watchman Cabin

11. MOSSMAIN, ELECTRIC SWITCH LOCKS.

Automatic signal 12.8 located 1000 feet west of west wye switch governs eastward train movements on east leg of wye. Normal position of junction switches at Mossmain is for Northern Pacific main track.

The following switches and derails are equipped with electric switch locks:

Derail near signal 118 on east leg of wye.

Derail near signal 123 on west leg of wye.

Both switches of crossover between main tracks leading to west leg of wye.

West switch of crossover from yard to eastward main track near signal 124.

East switch of crossover east of Laurel Yard office.

Trainmen will be governed as follows in the operation of these electric switch locks:

electric switch locks:
Open door of Electric switch lock and if indicator shows Proceed, move lock lever to the left which will unlock switch. If indicator shows Stop and no conflicting train movement is evident, open door of release box and operate push button. This will start operation of clockwork release. After time interval of three minutes indicator will show Proceed and switch can be unlocked by moving lock lever to the left. Westward trains making crossover movement at signal 121 to the yard and eastward trains making crossover movement at signal 122 to west leg of wye must stop within 200 feet of the signal in order to unlock electric lock at far end of crossover. If stop is made more than 200 feet from signal, electric locks cannot be operated without use of the clockwork release.

After movement is completed, restore switches and lock levers

After movement is completed, restore switches and lock levers to normal position locking door of electric locks and release

#### SIXTH SUBDIVISION

(Shelby Line)

1. MAXIMUM PERMISSIBLE SPEED FOR TRAINS. Between Passenger Freight 45 MPH 30 MPH West Side Jct. and Shelby Sweet Grass Line Jct. and Sweet Grass ..... 35 MPH 20 MPH

2. SPEED RESTRICTIONS.

Sweet Grass Line Jct. to Sweet Grass, steam engines backing up ..

3. TRAIN REGISTER EXCEPTIONS.

Great Falls, Register only for first class trains, passenger extras and second class trains to and from Sixth Subdivision. First and second class trains register by ticket at West Side

Junction.

Emerson Jct., Vaughn, Power, Conrad register only for trains originating and terminating.

4. CLEARANCE PROVISIONS AND EXCEPTIONS RULE 83(B). (a) Butte Division clearance received at Shelby will clear westward trains at Sweet Grass Line Jct.

(b) Kalispell Division clearance received at Sweet Grass will clear eastward trains at Sweet Grass Line Jct.

(c) Great Falls, westward CMStP&P RR. trains departing from Milwaukee passenger station will obtain clearance from G. N. dispatcher.

- Shelby, Trains 42 and 43 must proceed at restricted speed be-tween end of Sixth Subdivision and passenger station and will use first track south of main track.
- West Side Jct., normal position of junction switch located in front of yard office is for Fourth Subdivision.
- 7. Emerson Jct., normal position of junction switch is for Great
- 8. SPEED TEST BOARDS.

Engineers shall test speed of their trains passing following points as compared with Speed Table:

Westward-Between MP 9 and MP 11 approximately one mile west of Manchester.

Eastward—Between MP 98 and MP 96 approximately one and one-fourth miles east of Shelby.

INTERLOCKINGS WITH DUAL CONTROL 9. MANUAL SWITCHES.

Shelby (Kalispell Division) .....end of double track Whistle signals for interlocking routes:

Westward main track \_\_\_\_\_\_ 2 long, 1 short Westward siding \_\_\_\_\_\_2 short, 1 long Eastward siding \_\_\_\_\_2 short, 2 long Single track ......4 short

10. SWITCH INDICATORS.

Between

Sweet Grass Line Jct., separate indicators are provided for eastward and westward main tracks.

Push buttons and instructions for their operation are in the iron box locked with a switch lock. The member of the crew who is to line switches must first operate push button "R" for route desired and hold few seconds. Both trainman and engineer must observe and be governed by the indicator before lining switch or fouling main track.

# SEVENTH SUBDIVISION

(Richey Line)

1. MAXIMUM PERMISSIBLE SPEED FOR TRAINS.

Diesel or Gas-Electric Steam Passenger Passenger Freight Snowden and Richey ...... 30 MPH 25 MPH 25 MPH

2. SPEED RESTRICTIONS. O-1 Class or Larger Engines 20 MPH Steam engines backing up 15 MPH

Snowden, normal position of Seventh Subdivision switch is for east leg of wye.

4. MANUAL INTERLOCKINGS.

Snowden, 2 miles west of \_\_\_\_\_\_\_drawbridge 12.1 Interlocking signals at east and west approach govern train movements over bridge. Electric gates operated by tollman from cabin control vehicular traffic over bridge. Telephones located near interlocking signals are connected with tollman cabin.

# EIGHTH SUBDIVISION

(Watford City Line)

1. MAXIMUM PERMISSIBLE SPEED FOR TRAINS.

Gas-Electric Steam Passenger Passenger Freight

Diesel or

Between Fairview and Watford City ...... 30 MPH 25 MPH 25 MPH 2. SPEED RESTRICTIONS. Steam engines backing up ...... 15 MPH

8. MANUAL INTERLOCKINGS.

Fairview, 3 miles east of \_\_\_\_\_\_\_drawbridge 3.2 Interlocking signals at east end of tunnel and west approach govern train movements over bridge. Electric gates operated by tollman from cabin control vehicular traffic over bridge. Telephones located near interlocking signals are connected with tollman cabin.

#### NINTH SUBDIVISION

(Opheim Line)

1. MAXIMUM PERMISSIBLE SPEED FOR TRAINS.

Diesel or Gas-Electric Steam Passenger Passenger Freight 
 Bainville and Redstone
 35 MPH
 30 MPH
 25 MPH

 Redstone and Scobey
 35 MPH
 25 MPH
 20 MPH

 Scobey and Opheim
 25 MPH
 25 MPH
 20 MPH

2. SPEED RESTRICTIONS. Steam engines backing ...... 15 MPH

# TENTH SUBDIVISION

(Hogeland Line)

1. MAXIMUM PERMISSIBLE SPEED FOR TRAINS. 
 Between
 Passenger
 Freight

 Saco and Loring
 30 MPH
 25 MPH

 Loring and Chapman
 12 MPH
 12 MPH

 Chapman and Hogeland
 30 MPH
 25 MPH

2. SPEED RESTRICTIONS. Steam engines backing up ...... 10 MPH

# **ELEVENTH SUBDIVISION**

(Lewistown Line)

	<b>\_</b>
1.	MAXIMUM PERMISSIBLE SPEED FOR TRAINS.  Between Lewistown and Moccasin
2.	SPEED RESTRICTIONS. Steam engines backing up
3.	CLEARANCE PROVISIONS AND EXCEPTIONS RULE 83(B). Spring Creek Jct., Trains for which this point is initial station may proceed on authority of clearance under which such trains arrive.  Lewistown, westward Great Northern trains departing from Great Northern passenger station will obtain clearance from G. N. and CMStP&P dispatchers.
4.	Moccasin, normal position of junction switch is for Fifth Sub- division.
б.	Spring Creek Jct., normal position of junction switch is for CMStP&P RR.
6.	Lewistown, transfer track will be used as a main track by Great Northern trains moving to and from CMStP&P main track and must be kept clear.
7.	Lewistown and Moccasin, CMStP&P RR. bulletin boards located in depot.

# TWELFTH SUBDIVISION

(Giffen Line)

1.	MAXIMUM PERMISSIBLE SPEED FOR TRAINS.  Between Gerber and Giffen Passenger 20 MPH 15 MPH
2.	SPEED RESTRICTIONS. Steam engines backing up
8.	Gerber, normal position of junction switch is for Fifth Sub-division.

# THIRTEENTH SUBDIVISION (Augusta Line)

1.	MAXIMUM PERMISSIBLE SPEED FOR TRAINS.	
	Between Passenger Vaughn and Augusta Passenger 25 MPH	Freight 20 MPH
2.	SPEED RESTRICTIONS. Steam engines backing up	15 MPH

- 3. Vaughn, normal position of junction switch is for Sixth Subdivision.
- 4. Dracut Jct., normal position of junction switch is for Great Northern.

# FOURTEENTH SUBDIVISION

(Pendroy Line)

1.	MAXIMUM PERMISSIBLE SPEED FOR	TRAINS.	
	Between Power and Pendroy	Passenger 25 MPH	Freight 20 MPH
9	EDEEN DESTRICTIONS		

- Steam engines backing up ..
- 8. CLEARANCE PROVISIONS AND EXCEPTIONS RULE 83(B). At Eastham Jct., Choteau Jct., trains for which these points are initial stations may proceed on authority of clearance under which such trains arrive.
- Power, normal position of junction switch is for Sixth Sub-division.
- Eastham Jct., Choteau Jct., normal position of junction switch is for CMStP&P RR.
- 6. Power and Pendroy, CMStP&P RR. bulletin boards located in depot.

# WATCH INSPECTORS

ButteJ. W. Uncles.
ConradHarold Pyle.
FairviewAgent—Comparison only.
GlasgowBowles Jewelry. R. E. StClair.
Great FallsW. H. Barnes. Sutherland Jewelry.
HavreBlacks' Jewelry.
HelenaE. C. Miles. Julius Stoner.
Judith GapAgent-Comparison only.
LaurelGoodman's Watch Repair Co.
LewistownScheldt Jewelers.
SacoAgent—Comparison only.
ShelbyPeter Lee.
SidneyLisle Hawkins,
WhitefishDr. Leon Reed.
WillistonR. M. Gross.

# SPEED TABLE

40 90.0 1 12 50.0 41 87.8 1 14 48.6 42 85.7 1 16 47.4 48.6 42 85.7 1 18 46.1 44 81.8 1 20 45.0 1 22 43.9 45 80.0 1 24 42.9 47 76.6 1 26 41.9 48 75.0 1 28 40.9 49 73.5 1 30 40.0 50 72.0 1 33 38.7 51 70.6 1 36 37.5 52 69.2 1 39 36.4 53 67.9 1 42 35.3 54 66.6 1 45 35.3 55 66.4 1 50 32.7 56 66.4 1 50 32.7 56 66.4 1 50 32.7 56 66.4 1 50 32.7 56 66.4 1 50 32.7 56 66.4 1 50 32.7 56 66.4 1 50 32.7 56 66.4 1 50 32.7 56 66.4 1 50 32.7 56 66.4 1 50 32.7 56 66.4 1 50 32.7 56 66.4 1 50 32.7 56 66.4 1 50 32.7 56 66.4 1 50 32.7 56 66.4 1 50 32.7 56 66.4 1 50 32.7 56 66.4 1 50 32.7 57 63.1 2 0 30.0 22.5 1 22.5 1 22.5 30 22.5 1 22.5 30 22.5 1 22.5 30 22.5 1 22.5 30 22.5 1 22.5 30 22.5 1 22.5 30 22.5 1 3 30 17.1 1 4 56.2 4 0 15.0 1 50 51.4 1 0 6 6.0 6.0	 Time Min,	Per Mile Sec.	Miles Per Hour	Ti M	me in.	Per Mile Sec.	Miles Per Hour
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# Business Tracks not Shown as Stations on Time Table.

NAME	LOCATION	Capac- ity Cars	SWITCH OPENS	
First Subdivision	1	Ē.		
Marley Beet Track	4.50 miles east of Ft. Buford	34	East end	
Second Subdivision	1	i '		
Saco Stock Yards	1.70 miles west of Saco	27	Both ends	
Saco Stock Yards Malta Stock Yards	2 07 miles east of Malta	47	Both ends	
Harlem Stock Yards	1.30 miles east of Harlem	80	Both ends	
Harlem Beet Track	0.25 miles west of Harlem	44	Both ends	
	l ,	į l	ľ	
Third Subdivision	- on	99	l	
Big Sandy Pit Spur	5.88 miles east of Big Sandy 2.02 miles west of Portage	22	East end	
Portage Pit	2.02 miles west of Portage	48	Both ends	
Fourth Subdivision	í ,	i 1	l .	
Tintinger Spur No. 2	2.72 miles east of Hardy	73	East end	
Cascade Stock Yard	0.50 miles east of Cascade	42	Both ends	
	1	i J	i	
Fifth Subdivision Baseline Spur	1.90 miles east of Rimrock	25	West end	
вазение орыг	1.50 march case of Territoria	20	A 68f cur	
Sixth Subdivision	1		ı	
Pondera Pipe Line Spur	2.97 miles east of Conrad	37	East end	
Conrad Refining Co.	i		_	
Sour	1.46 miles east of Conrad		East end	
Drawles Die	5.70 miles west of Conrad	50	Both ends	
Aronow Spur	2.00 miles west of Kevin		East end	
Aronow Spur Superior Spur Ohio Oil Co.	4.00 miles west of Kevin		East end	
Ohio Oil Co.	1.03 miles east of Sunburst	46	Both ends	
INTERNATIONAL VEHILIES 1	0.61 miles east of Sunburst	99	The said	
Co	0.61 mues east or Sumours	ן שע	Both ends	
Seventh Subdivision	· [	I	1	
State Line Beet Spur	3.87 miles east of Dore	21	Both ends	
Cowles Reet Track 1	3.87 miles east of Dore	19	Both ends	
Ludington Beet Track	2.45 miles east of Ridgelawn 3.90 miles east of Sidney	19	Both ends	
Wooley Beet Track	3.90 miles east of Sidney		Both ends	
Eighth Subdivision		1		
Hardy Beet Track	1.51 miles east of Fairview	61	Both ends	
	I.OI MINES COST OF THE PROPERTY OF THE PROPERT	ا - ٽ	Motor Control	
Ninth Subdivision				
Plentywood Pit Track	4.6 miles west of Plentywood	82	Both ends	
Twelfth Subdivision		1		
Lavin Spur	0 84 miles east of Lewis Jct	4 1	West end	
Brown's Spur	0.84 miles east of Lewis Jct 1.14 miles east of Lewis Jct		West end	
1		- 1		
Thirteenth Subdivision	and Wangha	44 1	T 41	
1	0.70 miles west of Vaughn	44	Both ends	
Fourteenth Subdivision	I	- 1		
Flume Spur	4.08 miles west of Bole		East end	
Hobson Elevator Spur	4.08 miles west of Bole		West end	
		· 1	11	



