

#### COMPANY SURGEONS

7	
*Dr. Ernest R. Anderson, Asst. Chf. S	urg., Minneapolis, Minn.
Dr. David A. Burlingame, Roentger	
*Dr. P. E. Kane	
Dr. Robert H. Leeds	Chinook, Montana
Dr. H. W. Bateman	Choteau, Montana
Dr. R. K. West	Cut Bank, Montana
Dr. S. D. Whetstone	Cut Bank, Montana
*Dr. R. W. Cummings	Shelb <b>y, Mo</b> ntana
Dr. Porter S. Cannon	Conrad, Montana
Dr. R. W. Jensen	Culbertson, Montana
Dr. K. Hamilton	Dodson, Montana
Dr. Evon L. Anderson	Fort Benton, Montana
*Dr. R. B. Richardson, Gt. Falls Clinic	cGreat Falls, Montana
Dr. David Gregory	Glasgow, Montana
*Dr. Philip A. Smith	
*Dr. D. S. MacKenzie, Jr., Havre Clin	
Dr. D. J. Almas	Havre, Montana
Dr. C. W. Lawson	Havre, Montana
Dr. R. Wynne Morris	Helena, Montana
*Dr. Thos. L. Hawkins	Helena, Montana
Dr. E. M. Gans	
Dr. E. C. Hall	Laure! Jontana
*Dr. Paul Gans	Lewistown Montana
Dr. O. A. Swenson	zirview, Monda
*Dr. J. P. Craven	Williston, North Dakota
Dr. Edward J. Hagan	Williston, North
Dr. R. D. Knapp	Wolf Point, Montana
*Designates also Examining Surgeon.	

#### OPHTHALMIC SURGEONS (Eye Doctors)

Dr. B. E. Reasoner	Great Falls,	Montana
Dr. W. L. Forster .	Науге,	Montana

J. R. McLELLAN, Chief Dispatch

C. E. EUDY. Chief Dispatcher

M. J. SOMMERS, Trainmaster

W. H. LITTLE, Trainmaster

V. W. BICE, Trainmaster.

A. E. CARR, Trainmaster.

A. R. McKEEN, Trainmaster.

W. L. DORCY, Trainmaster.

### GREAT NORTHERN RAILWAY COMPANY

## **BUTTE DIVISION**

# TABLE 85

EFFECTIVE 12:01 A. M. MOUNTAIN TIME

**Sunday, April 27, 1958** 

H. J. SURLES, Superintendent.

C. M. RASMUSSEN, General Manager,

A. W. CAMPBELL, General Superintendent Transportation.

Printed in U.S.A.

2	W	EST	WARD				F	'IRS'	r	SUBDIVISION							EA	STWA	1
		ar acity	SEC CLA		FII	RST CLA	SS			Time Table				F	IR	ST CLA	SS		OND ASS
Station Numbers			461	473	3	27	31	Distance from Bainville		No. 85	aph Calls	ce from	SIGNS	4		28	32	462	470
Station	Sidings	Other Tracks	Dally	Daily	Daily	Dally	Daily	Distant Bainvil	-	April 27, 1958 STATIONS	Telegraph	Distance Hovre		Do	 ly	Daily	Daily	Daily	Daily
685	E) 15 W 174	181	L 9.20Am	L  2.0 Am	L 10.14Pm	ւ 9.31թա	L 7.47Am			BAINVILLE.	В	271.17	DNJK PRXY	А 6.	55 <b>a</b>	A 7.05	A 4.31Pm	A 12.43Pm	A 5.55Am
692	109	4	9.30	12.10	10.22	9.39	<b>7.</b> 54	6.83		6.83 LANARK	<b></b>	264.34	P		45	6.55	4.24	12.33	5.42
699	120	63	9.41	12.20	s10.30	9.48	8.02	14.26		CULBERTSON	CU	256.91	DNPW	s 6.	36	s 6.45	4.14	12.23	5.27
705	107	5	9.50	12.28	10.38	9.54	8.09	19,76		5.50 BLAIR		251.41	Р	_ 6.	23	6.33	4.07	12.15 <b>P</b> m	5.20
722	248	45	80.01	12.45	10.53	10.09	8.24	33,47		13.71 BROCKTON.★	BR	237.70	DP	6	 09	6.19	3.54	11.56	4.57
729	127	70	10.20	12.55	11.00	10.18	8.31	40.94		7.47 SPROLE		230.23	P		01	6.10	3.48	11.45	4.42
733	130	155	10.30	1.05	s11.10	10.26	8.37	47.46		6.52 POPLAR	PO	223.71	DNPW		50	6.01	3,43	11.35	4.30
741	130	17	10.40	1.15	11.18	10.34	8.43	54.26		6.80 CHELSEA	<b></b>	216.91	P	5.	42	5.55	3.38	11.25	4.18
748	138	24	10.53	1.25	11.26	10.43	8.50	62,24		7.98 MACON		208.93	P		34	5.45	3.31	11.14	4.04
753	270	335	10.53 462 <b>11.05</b>	1.25	s11.20	s10.55	8.50 8.56	68,65	$  \  $	6.41 WOLF POINT. +	wo	202.52	DNPW	_	34 22	s 5.35	3.25	11.14 461 <b>11.05</b>	3.54
765	130	37	11.28	1.50	11.48	11.10	9.07	79.93		11.28 OSWEGO	GO	191.24	DP	i	10	5.23	3.14	10.50	3.38
772	135	20	11.39	2.01	11.56	11.19	9.14	87.62		7.69 FRAZER.★	FR	183.55	DP		02	5.16	3.07	10.40	3.27
										5.04									
777	130	11	11.46	2.07	12.03Am	11.24	9.18	92.66		11.05		178.51	P	4.		5.10	3.03	10.33	3.20
789	129	82	12.01Pm	2.21	12.15 12.25	11.36	9.28	103,71		NASHUA 7.78	NA	167,46	DNP P	4. 4.		4.57 4.48	2.52 2.43	10.17 9.55	3.05
797 803	130 Yard	13 740	12.11	2.31 470 <b>2.40</b>	s12.40	sl 1.45	9.35 462 <b>9.45</b>	111.49	GNALS	WHATELY 6.73 GLASGOW*	GW	159.68	BDNKO PRWXY	s 4.		s 4.40	2.45	9.33 9.45	2.53 478 2.40
			12.20					110.22	SIG	471								J.43	
808	70	70	12.26	2.46	12.46	12.02Am	9.50	122.93	충	PAISLEY		148.24	P		13_	4.25	- 2.25	9.33	2.25
815	125	27	12.37	2.58	12.54	12.10	9.56	129.96	흲	TAMPICO	MA	141.21	DP	4.	•	4.17	2.18	9.22	2.10
820	71	26	12.46	3.06	1.01	12.16	10.02	135.25	2	VANDALIA 8.78		135.92	P	3.		4.11	2.13	9.12	2.01
828	251	85	12.59	3.19	f  .   470	12.25	10.12	135.25 144.03 156.79	AMO MA	,HINSDALE.★	HD	127.14	DNJKW	f 3.		4.01	2.02	8.58	1.45
842	W 93 E166	113	1,20	4-28 <b>3.46</b>	f 1.26	12.39	10.24	156.79	Ş	12.76 SACO.★ 14.40	SF	114.38	PXY	s 3.	35	s 3.46	1.50	8.41	1.26
860	163	34	1.37	4.10	1.41	12.54	10.38	171.19		BOWDOIN	ВО	99.98	DP	3.	14	3.25	<b>1</b> .37	8.23	<b>12.54</b>
869	133	153	1.57	4.30	s 1.55	s 1.08	10.49	183.80		12.61 , MALTA .★	MF	87.37	DNPW	s 3.	00	s 3.10	1.24	8.06	12.31
880	204	98	2.15	4.43	2.07	1.18	10.59	193.37		9.57 WAGNER	WA	77.80	DP	2.	44	2.56	1.14	<b>7.</b> 54	12.17
886	123	55	2.30	<b>4.5</b> 5	2.15	1.26	11.07	201,24		7.87 DODSON.★	DN	69.93	DNP	2.	35	2.49	1.05	<b>7.</b> 45	12.05Am
05:	130	32	2.47	5.07	2.25	1.36	11.16	211,35		10.11 COBURG		59,82	P	2.	25	2.39	12.56	7.32	11.48
896	E 92 W130	i		5.14	2.28 2.33	1.42		216.56		5.21 SAVOY	s	54.61	DP		10	2.33	12.52	7.24	11.38
913	E126 W 70	70	3.12	5.26	f 2.46	1.56	11.32	228.38		11,82 HARLEM.★	нм	42.79	DNP	f 1.	27	s 2.20	12.43	7.07	11.18
919	76	45	3.22	5.33	2.53	2.11	11.37	234.71		FORT BELKNAP		36.46	P		50	<b>2</b> . <b>11</b>	12.38	6.58	11.07
					3.00	<u>.</u>		24024		5.53 ZURICH	-	20.00				2.05			
925	125	32	3 <b>.</b> 30	5.40	3.00 3.04	2.19 2.22	11.42 11.46	240.24 243.90		3.66 NORTH FORK	Z	30.93 27.27	DP P		45 <b>42</b>	2.05 2.01	12.33 12.30	6.50	10.59
929	70 E121	21 391	3.36 3.45	5.45 5.52	3.04 s 3.14	2.22	11.40	249.49		5.59 CHINOOK.*	СК	21.68	DNPY	l .	42 36	s 1.55	12.30	6.45 6.36	10.54 10.45
935 943	W 74	16	3.45 3.58	6.02	3.24	2.29	11.58	257.51		8.02	1		P		28	1.40	12.17	6.25	10.45
743							A 12.15p			13.66 HAVRE.★		3	BONK			<b> </b>	T. 31	т.	<del>.      </del>
956	Yard	2132	A 4.25Pm	A 6.20Am	A 3.40Am	A 3.00Am	A 12.15P	271.17		( HAVRE.★)□	HV		OPRWX	L I.	15 <b>A</b> n	L 1.25Am	12.01Pm	6.00 AM	10.00Pm
			7.05 38.28	6.19 42.92	5.26 49.90	5.29 49,45	4.28 60.80			Time Over Subdivision Average Speed Per Hour			,	5.4 47.1	10 35	5.40 47.85	4.30 60.26	6.43 40.37	7.55 34.25
		·	·	·						V-X	-								

Westward trains are superior to eastward trains of the same class.

#### CONDITIONAL STOPS

No. 31 stops at Glasgow to discharge revenue passengers from Minot and East and to receive revenue passengers for Spokane and West where No. 31 is scheduled to stop.

No. 32 stops at Glasgow to discharge revenue passengers from Spokane and West and to receive revenue passengers for Minot and East where No. 32 is scheduled to step.

No. 31 and No. 32 will stop at Wolf Point and Malta for revenue passengers originating or terminating at points Spokane and West thereof, and for passengers originating or terminating at points Minnapolis and East thereof where these trains are scheduled to stop.

	WESTWARD SECOND SUBDIVISION EASTWARD 3																		
	Capa	ir icity	SECOND	CLASS	FIR	ST CL	ASS		Time Table					FIF	RST CL	ASS	SEC	OND CL	ASS
Station Numbers			461	473	31	3	27	Distance from Havre	No. 85 Effective April 27, 1958		Telegraph Calls	Distance from Cut Bank	SIGNS	32	4	28	490	462	494
Staff	Sidings	Other Tracks	Daily	Daily	Dally	Dally	Daily	Disto	STATIONS		<u></u>	\$ 5 		Daily	Daily	Dally	Dally	Daily	Daily
956	Yard	2132	L 4.00թո	L 6.00Am	L   2.25Pm	L 4.01Am	L 3.20Am		Domble HAVRE	ì	ну	128.91	BPRKD NWOX	A 11.50Am	T		A 5.25Am	A 2.30Pm	A 9.50Pm
961		29	4.10	6.10	12.30	A 4.07Am	3.27	4.03	Track SPÄCIFIC JCT.	İ	<b></b>	124.88	JIPY	11.45	12.44Am	12.05Am	5.18	2.20	9.40
967	130	7	4.20	6.20	12.36		<b>3.</b> 35	9.92	BURNHAM			118.99	P	11.39		11.55	5.08	2.10	9.31
971	61	14	4.30	<b>6.</b> 30	12.41		3.40	14.62	FRËSNO 4.73		<b> </b>	114,29	P	11.34		11.48	4.59	2.03	9.25
976	130	44	4.40	6.40	12.46		f 3.46	19.35	KRĒMLIN.★	Ì	KN	109.56	DNP	11.29		fl 1.42	4.50	1.56	9.19
986	126	33	5.00	7.00	12.56		f 4.00	29.47	10.12 GILDFORD 5.90		GR	99,44	DP	11.19	· · · · · · · · · · · · · · · · · · ·	fl 1.28	4.34	1.42	9.03
992	61	30	5.10	7.10	1.02		f 4.10	35.37	HINGHAM		HG	93.54	DP	11.13		fl 1.18	4.24	1.33	8,53
998	142	35	5.20	7.20	1.08	<b> </b>	f 4.19	41.34	5.97 RUDYARD.★ 6.24		RU	87 <i>.5</i> 7	DP	11.07		fl 1.06	4.19	1.24	8.43
1004	128	32	5.30	7.30	<b>1.14</b>	<b> </b>	f 4.31	47.58	INVERNESS	Ş	RN	81.33	DP	11.01		f10.55	3.52	1.14	8,32
1008		32	5.35	<b>7.</b> 35	1.18		f 4.38	51,42	JOPLIN	SIGNALS	10	77.49	DP	10.57		f10.44	3.46	12.56	8.26
1013	145 E128		5.40	<b>7.</b> 40	1.21		4.43	54.39	2.97 BUELOW 7.10	품	<b></b>	74.52	P	10.54		10.38	3.41	12.51	8.21
1018	w 60	93	5.50	<b>7</b> .50	1.28	ļ	s 4.58	61.49	CHESTER.★	ğ	СН	67.42	DNPW	10.46		sl <b>0.</b> 25	<b>3.2</b> 3	12.33	8.03
1024	140	33	5.58	<b>7.</b> 58	1.34		<b>5.0</b> 6	67.03	TIBER	2	<b> </b>	61.88	P	10.41		10.13	3.14	12.24	7.54
1031	115	26	<b>6.</b> 08	8.08	1.42		f 5.13	74.56	LOTHAIR 5,98	UTOMATIC	AR	54,35	DP	10.33		f10.03	3.02	12.12	7.42
1037	60	42	6.16	8.16	1.48		f 5.21	80.54	GAĽATA	5	GA	48.37	DP	10.27		f 9.52	2.52	12.02Pm	7.32
1043	136	24	6.24	8.25	1.54	<b></b>	f 5.33	86.56	<b>★</b> 8.60	•	ĆĐ	42,35	DNP	10.21		f 9.41	2.42	11.52	7.22
1052	137	74	6.37	8.37	2.03		f 5.48	95.16	DUNKIRK			33.75	P BRKDNP	10.13		f 9.28	2.30	11.40	7.10
1061	Yard	382	6.50	8.50	s 2.15	L10.15Am	s 6.20	104.64	∫SHELBY.★		SJ	24.27	WOIYXJ	s10.03	A 6.50pm	s 9.15	2.15	11.25	6.50
1063			6.54	8.54	2.18	10.18	6.23	106,13	1.49 s. G. JCT			22.78	PXJ	9.57	6.45	9.03	2.10	11.20	6.40
1074	W122	31	7.10	9.10	2.33	f10.30	f 6.37	117.67	HETHRÎDGE		DG	11.24	DP	9.46	f 6.33	f 8.52	1.55	11.05	6.25
1087	Yard	393	A 7.30pπ	A 9.30Am	<sup>А</sup> 2.48рт	A 10.45Am	A 6.55Am	128,91	11.24 cut BANK★		СТ		BDNIK PRWX	L 9.35Am	L 6.20 <b>P</b> m	L 8.35 <b>p</b> m	L 1.30Am	<b>1.10.40</b> Am	L 6.10Pm
		7	3.30 36,83	3.30 36.83	2.23 54.08	.36 47.17	3.35 35.97		Time Over Subdivision Average Speed Per Hour					2.15 57.29	.41 41.41	3.40 35.15	3.55 32.48	3.50 33.63	3.40 35.15

w	EST	VAI	RI	)	S	EIXTH SUBDIVISION	<u>.</u>	E	ASTW	A]	RD
8	Ca Capa			ECOND CLASS		Time Table No. 85					ECOND CLASS
Zen			,	333	e from			and from	SIGNS	Ŀ	334
Station Numbers	Sidings	Other Tracks	М	on., Wed. and Fri.	Distance from Saco	STATIONS	Telegraph	Distance Hogeland		M	on., Wed. and Fri.
842	w93	287	L	8.30Am		saco*	SF	78.72	BDNJK PRXY	Α	6.40 <b>P</b> m
SH 9	40	51	s	9.0 <b>0</b>	8.73	8.73 COLE6.58		69.92	P	s	6.10
SH15		24	f	9.30	15,31	TATTNALL		63.41	P <sub>.</sub>	f	5.45
SH26		34	s	10.15	25.87	WHITEWATER	w	<b>52.</b> 85	DP	s	5.00
SH39		35	s	11.00	38.82	12.95 LORING 15.30	N	39.90	DP	s	4.15
SH54		27	f	11.50	54.12	CHAPMAN		24.60	P	f	3.25
SH67		44	s	12.30 <sub>Pm</sub>	67,14	TURNER	R	11.58	DP	s	2.45
SH79		44	A	1.15Pm	78.72	11.58 HOGELAND	x	<u></u>	DPRXY	L	2.00 <u>Pm</u>
				4.45 16.57		Time Over Subdivision Average Speed Per Hour					4. <b>4</b> 0 16.86

#### CONDITIONAL STOPS

No. 31 Chester and Cut Bank to discharge revenue passengers from Williston and east, and to receive revenue passengers for Spokane and west where No. 31 is scheduled to stop.

No. 32 Chester and Cut Bank to discharge revenue passengers from Spokane and west and to receive revenue passengers for Williston and east where No. 32 is scheduled to stop.

Westward trains are superior to eastward trains of the same class on the Second and Sixth Subdivisions.

SEE ADDITIONAL SPECIAL INSTRUCTIONS PAGES 8 THROUGH 14.

#### THIRD SUBDIVISION

#### EASTWARD

	Cap	ar acity	SEC	OND CL	ASS	FIRST	CLASS		Time Table				FIRST	CLASS		
Station Number					495	235	3	Distance from Pacific Jct.	No. 85 Effective April 27, 1958	Telegraph Calls	Distance from Sweet Grass	SIGNS	4	236		
Static	Siding	Other Tracks			Daily	Daily Ex. Sun.	Daily	Dista Pacifi	STATIONS		Dista Swee		Daily	Daily Ex. Sun.		
61							ட 4.07Am		PACIFIC JCT		256.75	IJPY	A 12.44Am			
11	50	10					4.22	10.88	10.88 LAREDO		245.87	P	12.32			
20	94	37					4.34	20.70	BOX ELDER	ВХ	236.05	DP	12.21			
31	87	109					s 4.48	31.52	10.82 BIG SANDY. ★	BS	225.23	DNP	s 12.09Am			
37	50	14		•••••			4.56	36.81	5.29 VERONA		219.94	P	11.57			
45	90	25					5.07	45.41	8.60 VIRGELLE		211.34	P	11.46			
56	56	13					5.22	56.26	10,85 LIPPARD		200.49	P	11.34			
									5,95							
62	90	18					<b>5.</b> 30	62.21	CHAPPELL 4,55	CQ	194.54	DP	11.27			
67	50						5.36	66.76	4.55 TETON	·····	189.99	Р	11.21			·····
75	94	72	<u> </u>		<b> </b>	[	s 5.56	74.71	9.78	BN	182.04	DNP	s 11.05	<b> </b>	·····	
85	41	8		<u></u>			6.09	84.49	TÜNİS	••••	172.26	P	10.51			• • • • • • • •
91	78	36			 		6.16	90,40	5.91 CARTER	CA	166.35	DP	10.44			
96	32	20			 		6.23	95,40	5.00 FLOWEREE		161.35	P	10.38			
103	89	29			<b> </b>		6.33	102.98	7.58 PORTAGE	RE	153.77	DP	10.29			
108	103	19					6.4!	108.57	5.59 SHEFFELS		148.18	P	10.22 L 10.05			
119	Yard	Yard			 	L 7.30Am	6.41 A 7.01 L 7.25	119,22	GREAT FALLS. *	PD	137.53	BDNJK PRX	L 10.05 A 9.40	A 5.30Pm		
				-	- 0.45				.63		****	BDNJK	<b></b>	L 5.25Pm		
119	Yard	Yard			L 8.45Am	A 7.33Am	7.28	119.85	We'S. JCT *	GF	136.90	OPRWXY Jp	9.34 9.29	L 5.25Pm		
					8.55		7.33	122.95	EMERSON JCT 8.37 VAUGHN	ВУ	133.80 125,43	DNPJX	9.29 9.15			
B12	54	19			9.15 9.29		7.47 7.56	131.32 138.00	6.68 GORDON	"	118.75	P	9.13			
B19	51	6			9.29		8.06	145.33	7.33 POWER	PO	111.42	DPJXY	9.03 8.54			
B27	126	26	********		9.44		0,00	145.55	10.56		111.42	DESKI	0.74			
B37	125	57			10.05		s 8.23	155.89	DUTTON.★	DU	100.86	DNP	s 8.37			
B40	61	13			10.13		8.28	158.93	ACME	<b> </b>	97.82	P	8.32			
B45	60	28			10.22		8.34	163.29	COLLINS	ОИ	93.46	DP	8.26			
B55	99	32			10.41		s 8.46	173.25	BRÄDY	BA	83.50	DP	8.11			
B61	51				10,53		8.53	179.34	WITHEY	• • • • •	77.41	Р	<b>8.0</b> 3			• • • • • • •
B69	164	265	l		11.17		s 9.10	186.65	7.31 <b>CONRAD.★</b>	RD	70.10	DNP BWXY	s 7.53		l	
			l		11.25	I	9.15	189.87	3.22 M. W. JCT.	ļ	66.88	PJ	7.41		<u> </u>	
B79	60	20	l		11.40	I	9.27	197.51	7.64 LEDGER	FA	59.24	DP	7.31			
B84	50	14	I		11.50	<u> </u>	9.34	202.15	4.64 FOWLER	<b> </b>	54.60	P	7.24			
B91	125	6	l		12.03Pm		9.43	208.68	NAISMITH	<b></b>	48.07	P	7.15			
									9.32	ļ		DNPBJY				
061	Yard				A 12.25Pm	<u> </u>	A 10.05Am	<u>.                                    </u>	SHELBY. *	SJ	38.85		L 7.00 <sub>Pm</sub>	l		•••••
			TRAINS	BETWE	EN SHEL	TRA WID	S. G. J	CI. W	ILL BE GOVERNED B	1 31	ECUNE	20RDI	VISION	SCHEDU	LES	
		<b> </b>	[	<b> </b>		<b> </b>		219.39	S. G. JCT	<b> </b>	37.36	XJP	<b></b>			
B109	30		<b> </b>		<b> </b>		<b> </b>	227.20	7.81 <b>ALOE</b> 10.77	<b> </b>	29.55	, Р				
B120	50	114	<b></b>	<b> </b>			<b> </b>	237.97	KEVIN	K	18,78	XDP				
B130	25	64	<b>[</b>					248.39	SUNBURST	SU	8,36	XDP				
B139	21	92	<u></u>	<u> </u>		<u></u>		256.75	SWEET GRASS	G	<u> </u>	BDKPRXY				
_					3.40 26.91	.03 12.6	5.58 36.52		Time Over Subdivision Average Speed Per Hour				5.44 38.01	.05 7.56		
	l	1	1	1 .	40.71	12.0	~~~	i	Principle obacc to tion	Į.	1 1			l		

Westward trains are superior to eastward trains of the same class.

SEE ADDITIONAL SPECIAL INSTRUCTIONS PAGES 8 THROUGH 14.

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W H	•	w	Δ	ĸ	1 1

#### FOURTH SUBDIVISION

EASTWARD 5

de l		ar acity		CLASS	FIRST	CLASS	Ę	Time Table No. 85	2	8_	,	<u> </u>	CLASS	SECON	
Numbers		l	239	495		43	25	Effective April 27, 1958	둄	\$ E		42		240	496
Station	Stdings	Other	Daily Ex. Sun.	Dally		Dally Ex. Mon.	Distance from Mossmain	STATIONS	Telegraph	Distance from Great Falls	SIGNS	Datly Ex. Sun.		Dally Ex. Sun.	Daily
D 237		Yard				L I.OOA		BILLINGS	BG		BCDNKO RWXY	A 12.15Am			
_	INS	BET	WEEN M	OSSMAI	N AND E			LAUREL BE GOVERNED BY	NO	RTHE				ABLE &	RULES
D 222		12	1	ւ 9.50թա	<del></del>	L 1.22Am	ł	12.08 MOSSMAIN	1	222.72	JPXYR	A 11.50Pm		1	A 5.00
LD 222		'*		L 9.50Pm		1.22AII	3.94	3.94 N. P. RY. JCT.	ļ	218.78	JPATK	A 11.50Pm			A 5.00
ZD 218	50	25		10.00		t 1.28	4.03	.09 HESPER	нѕ	218.69	DPX	f   .4			4.40
D 213	125	24		10.09		f 1.35	9.30	AUTOMATIC) RIMROCK		213.42	P	f 11.30			4.30
D 201	50	19		10.26		t 1.48	21,48	BLOCK 12.18 SIGNALS ACTON		201.24	P	f 11.13			4.00
D 194	50	27		10.26		t 1.55	27.81	6.33 COMANCHE		194.91	, ,	f 11.06			3.50
D 186	125	57		<b>10.57</b>		f 2.04	36.36	8.55 BROADVIEW	BW	186.36	DNP	f <b>10.57</b>			3.3
D 180	49	<b> </b>		11.27		2.11	42.37	6.01PAINTED ROBE		180.35	P	10.50			3.24
D 174	50	18	<u> </u>	11.39		1 2.18	48,41	6.04 BELMONT	<u></u>	174.31	P	f 10.43	<u></u>	<u></u>	3.12
D 166	124	24		11.54		t 2.27	55.97	7.56 CUSHMAN	CN	166.75		f 10.35			3.01
D 153	49	14		12.20Am		f 2.42	69.05	13.08 FRANKLIN	<b> </b>	153.67	P	f 10.20			2.42
D 148	49			12.32		t 2.49	74.68	5.63 WALLUM		148.04	P	f 10.13	<u> </u>		2.29
D 141	125	28		12.45		s 2.57	81.66	6.98 HEDGESVILLE	DG	141.06	DP	s 10.05			2.17
D 133	49			12.58		3.05	88.72	7.06 NIHILL	<b></b> .	134.00	P	9.56			2.03
D 127	49			1,11		3.13	95.12	0XFORD	<b> </b>	127.60	P	9.49			1.50
D 120	130	89		1.36		s 3.22	101.97	JUDITH GAP	UL	120.75	DKPWY	s 9.41			495 <b>1.3</b> 6
D 108	50	34		2.03		s 3.37	114.29	12.32 BUFFALO	ВО	108.43	DP.	s 9.25			12.57
D 102	50	3		2.15		3.44	120.15	5.86 MENDON		102.57	P	9.17			12.47
D 92	50	76		2.40		f 3.56	129.66	9.51 HOBSON5.31	но	93.06	DP	f 9.05			12.29
D 87	125	83	L 8.50Am	2.52		t 4.05	134.97	MOCCASIN	MC	87.75	DJPXY	f 8.58	<u></u>	A 3.23Am	12.20
D 82	125	49	s 9.00	3.13		f 4.12	140,42	BENCHLAND	BD	82.30	DP	f 8.51		f 3.13	12.01
D 76	68	46	s 9.10	3.23		f 4.20	146.53	WINDHAM	WD	76.19	DP	f 8.43		t 3.03	11.50
D 68	60	98	s 9.23	3.35		s 4.29	153.69	<b>STANFORD</b>	SD	69.03	DNPW	s 8.33		s 2.50	11.40
D 63	50	15	f 9.31	3.44		4.38	159.05	<b>DOVER</b> 5.31		63.67	P	8.25		f 2.40	11.30
D 58	50	•••••	s 9.41	3.53		4.45	164.36	MERINO	•••••	58.36	P	8.19	<u></u>	<u>f 2.31</u>	11.20
D 52	50	35	s 9.53	4.03		f 4.53	170.57		GY	52,15	DNP	f 8.12		s 2.20	11.10
D 45	50		f 10.04	4.15	• • • • • • • • •	f 5.02	176.75	SPION KOP		45.97	P	8.03	· · · · · · · · · · · · · · ·	f 2.09	10.55
D 39	50	21	s 10.15	4.30		f 5.12	182.96	RAYNESFORD. 5.30 BLYTHE.	RF	39.76	DP	t 7.54		t 1.58	10.40
D 34 A 28	51 132	24 40	f 10.25	4.41 4.53		f 5.20 f 5.27	188.26 194.21	5.95 ARMINGTON	•••••	34.46 28.51	P	7.47	••••••	f 1.48	10.25
					<del></del>			1.98			<u> </u>	7.40	· · · · · · · · · · · ·	f 1.38	10.10
A 26	105		s 10.39	4.56 5.07	• • • • • • • • • • • • • • • • • • • •	s 5.31	196.19	BELT	В	26.53		s 7.37		s 1.33	10.05
A 22	125		f 10.48	5.07 5.12		f 5.38 f 5.43	201.12	3.13 FIFE.	••••	21.60	P	7.29		1 1.24	9.55
A 19 A 14	••••		f 10.54 f 11.00	5.12		f 5.48	207.47	3.22 SWIFT		18.47 15.25	Р	7.24 7.20		t 1.18 t 1.12	9.42 9.35
A 10	84			5.30		5.58	212.64	5.17 GERBER		10.08	r P	f 7.13		t 1.03	9.35
A 6	67		t 11.16	5.37		6.03	216.22	3.58 FIELDS		6.50	Р	7.09	············	f 12.56	
119	1		A 11.30Am		· · · · · · · · · · · · · · · · · · ·	A 6.15Am		GREAT FALLS	PD	•••••	BDNJKP RX	7.09 L 7.00Pm		L 12.45Am	9.18 L 9.00
			2.40 32.9	8.05 27.55		4.53 45,6		Time Over Subdivision Average Speed Per Hour				4.50 46.1		2.38 33.3	8.00 27.8

Westward trains are superior to eastward trains of the same class.

SEE ADDITIONAL SPECIAL INSTRUCTIONS PAGES 8 THROUGH 14.

6	WES'	TWA	RD				FI	TH SUBDIVISION				,	EAS	STWAF	D
Ę	Car Ca	pacity		FIRST	CLASS			Time Table No. 85					FIRST	CLASS	
Numbers	_					235	S Palls	Effective April 27, 1958	4dp.	8	SIGNS	236			
Station	Sidings	Other Tracks				Daily Ex. Sun.	Distance from Great Falls	STATIONS	Telegraph Calls	Distance from Butte		Daily Ex. Sun.			
119	Yard	2539				L 7.30Am		GREAT FALLS.★	PD	170.90	BDNJKPRX	A 5.30Pm			
		TRA	INS BET	WEEN V	v. s. JC		GREAT	FALLS BE GOVERNED	BY 7	THIRD	SUBDIV	ISION !	SCHEDU	LES:	
		Yard				L 7.33Am	0,63		GP	170.27	BDNJKOP RWXY	A 5,25Pm			
130	42	38				7.53	14.08	13.45 ULM	M	156.82	DP	5.05			
137	42					8.02	20.89	6.81 RIVERDALE		150.01	- Р	4.57			
				<del></del>				7.69		<u> </u>					
145	43	102				s 8.10	28.58	CASCADE 8.21	Q	142.32	DNP	s 4.48			
153	35	•••••		· · · · · · · · · · · · · · · ·		8.20	36.79			134.11	P '	4.37 4.25			
160 167	42 43	39				8.33 f 8.43	44.39 51.51	7.12 CRAIG		126.51	·	f 4.14		• • • • • • • • •	
175	43	28			•••••	s 8.55	59.39	7.88 WOLF CREEK		111.51	DP	s 4.14			
. 173 :	<del></del>					\$ 0.00	37.57	9.20				3 4.03			
184	43	9				9.10	68.59	SIEBEN	······	102.31	P	3.46			
Z 197	102	15				s 9.28	81.12	SILVER CITY 16.67	MN	89.78	DP BDNKP	s 3.30			
Z 214	Yard	260				s 9.53	97.79	HELENA	HN	73.11	WXY	s 3.05			
Z 229	45	43	· · · · · · · · · · · · · · · · · · ·			f 10.15	112,37	14.58 CLANCY		58.53	P	f 2.33			
235						10.15	117.91	5.54 JEFFERSON		52.99	<b></b>	2.25			• • • • • •
2 236	60	12				10.29	119.50	1.59 CORBIN		51.40	Р	2.22			
Z 244	50	7	l			10.44	125.91	Automatic 6.41 Block AMAZON		44.99	P	2.10			
						10.55		Signals ) 6.31		20.40		150	-		
250	50	34				s 10.55 s 11.10	132.22 139.92	7.70 BASIN	RO	38.68	DP DP	s 1.59 s 1.43			
Z 257 Z 261	36	28 33				11.18	143,82	3.90 BERNICE.	34	27.08	P	s 1.43		•••••	• • • • • •
Z 269	42	33				11.30	151.94	8,12 ELK PARK		18.96	P	1.22			
279	45	16				11.40	160.38	WOODVILLE		10.52	PX	1.12			
			ļ				<u> </u>		-	ļ		<u> </u>			
Z 288	Yard	560				A 12.10Pm	170.90	10.52 BUTTE	. DX		BDNJKO PRWXY	L 12.50Pm	1		
						4.37 36.88		Time Over Subdivision Average Speed Per Hour				4.35 37.15			

Westward trains are superior to eastward trains of the same class.

SEE ADDITIONAL SPECIAL INSTRUCTIONS PAGES 8 THROUGH 14.

	WE	CTT	VARD			<u> </u>	S.	EVENTH SUBDIVISION	4	<del></del>			EΔ	STWAI	RD 7
	1		VAKD	SECON	D 01 456	<u> </u>	- 0.			<u> </u>		1		CLASS	·····
red red		or acity		SECUN	D CLASS		E	Time Table No. 85  Effective April 27, 1958	Calls	E			JECUIN	OLAS.	, 
Station Numbers	<u>.</u>			<u> </u>		239	Distance from Lewistown	Exective April 27, 1996	felegraph Calls	Distance from Moccasin	SIGNS	240			ļ
Statio	Sidings	Other Tracks				Daily Ex. Sunday	Distai	STATIONS	1 5	Dista		Dally Ex. Sunday			
ZF30		Yard				L 7.10Am		LEWISTOWN	WN	30. <b>7</b> 3	BDJKP RXY	A 5.25An			<u> </u>
TRA	INS	BET	WEEN LE	WISTO	WNANDS	PRING	CREE	K JUNCTION BE GOVERNED	BYC	. M. S	T. P. & P	. R. R. T	ME TAB	LE AND	RULES.
						L 7.35Am	9.22	9.22 SPRING CREEK JCT 1.19 KINGSTON		21.51	JPR	А 4.57Ап	ļ		
ZF20	••••	25				f 7.39	10.41	6.09 ROSSFORK		20.32	P	f 4.45 s 4.34			
ZF14		34	<del></del>			s 7.58	16.30	6.71 KOLIN	-						
ZF 8		34				в 8.19	23.21	KOLIN	MC	7.52	DP DNJP RXY	s 4.13 L 3.50An			
ZD87	125	83				A 8.42Am 1.07	30.73	Time Over Subdivision		<u></u>	KAT	1.07			
		<u> </u>	l	l	Eas	19.3	ins ar	Average Speed Per How e superior to westward trains o	f the	same	class.	19.3	<u> </u>	<u> </u>	<u> </u>
	<b>3377</b>	CTT	WARD					GHTH SUBDIVISION			<del></del>		EΑ	STWA	RD
	I VV E	OT I	VARD				1	ACITITI DUDDIVIDION	<u> </u>	1	<u> </u>	1			
		ar 		SECONI	D CLASS	· · · · · · · · · · · · · · · · · · ·		Time Table No. 85					SECONI	CLASS	1
n b d n	Сор	acity I			403	365	from	Effective April 27, 1958	3	fom	SIGNS	366	404		
Station Numbers		_ 5	·		C. M. St. P. & P. R. R.		ž ž		Telegraph Colls	age of			C. M. St. P. & P. R. R.		
Staff	Sidings	Other Tracks			Mon., Wed., Fri.	Tue., Thur.	Distance Vaughn	STATIONS	100	Distance Augusta		Tue., Thur.	Mon., Wed., Fri.		
ZB12	54	19	1		L 9.30Am	L 7.31Am		VAUGHN	BY	41.70	DJPRX	A 11.56An	A 3.20Pm		
					A 9.45Am	7.46	5.64	DRACUT JCT	<b> </b>	36.06	JPR	11.37	L 3.05Pm		
ZE 9		22				t 7.56	8,83	3.79 SUN RIVER	ļ	32.87	<b></b>	f 11.25			
ZE14	ļ	27				f 8.10	13.34	4.51 FORT SHAW		28.36	P	t 11.11			
ZE19		26			.	s 8.28 f 8.39	18.97 22.90	SIMMS	SM	22.73 18.80	DP	s 10.59 f 10.48			
ZE25		26						6.51 RIEBELING	·					<u></u>	
ZE30		14			.[	f 8.57	29.41	RIEBELING 12.29 AUGUSTA	GN	12.29	DPRY	f 10.30 L 9.50An			
ZE42		34			.15	A 9.37Am 2.06	41.70	Time Over Subdivision			DIKI	2.06	.15		
	****	COT	I TAND	<u> </u>	22.6	19,9_	·	Average Speed Per Hour NINTH SUBDIVISION	<u></u>	!		19.9	·	STWA!	D.L.
II	WE	21/	WARD	· · · · · · · · · · · · · · · · · · ·			<u> </u>	1	1	l	l	1			
		ar acity		SECON	D CLASS		_	Time Table No. 85	#				SECONI	CLASS	<u> </u>
Station Numbers		] .				373	from	Effective April 27, 1958	Telegraph Calls	to mo	SIGNS	374			
	Sidings	Other			ļ <u>.</u>	44	Distance 1 Power	STATIONS	legra	Distance		Hop.	ļ		ļ
	Pig.	ō₽	<u> </u>			Mon., Wed., Fri.	ă2º	31/1110113	4	2.0		Mon., Wed., Fri.	<u> </u>		<u> </u>
Z827	126	26	<b></b>		.[	L 8.12Am		POWER	PO	51.11	DNJPR XY	A 1.50Pn			
ZG 6		10				f 8.27	5.72	572 cordova. .5.88 cleiv	· · · · ·	45,39		f 1.30			
ZG12		24				f 9.03	11.60 17.08	5.48 BOLE		39.51 34.03	P	f 1.10 f 12.45			
ZG17		34				A 9.14Am	ŀ	4.14 EASTHAM JCT		29.89	JPR	L 12.30Pm			
	AIN	S BE	TWEEN	EASTHA	M JCT.	AND CH			. M.	ST. P	. & P. R		IE TABL	E AND F	RULES.
						L 9.33Am	28.05	CHOTEAU JCT	ļ	23.06	JPR	A 12.10Pm			
ZG29		55	<b> </b>	.		s 9.36	28.70	CHOTEAU	co	22,41	DP	s 12.08Pm			
	· · · · ·		,		.		29,55	. C. M. St. P. & P. R. R. CROS'G 12.98		21,56					
ZG42		35				s 10.18 A 10.47Am	42.53 51.11	8.58 PENDROY	RY	8,58	P DPRY	s 11.27 L 11.00An		·····	
ZG51	-	0/				2.35		Time Over Subdivision				2.50 18.1			<b></b>
	1	<u> </u>	l West	ward tra	ins are su	19.8 perior to	l eastw	Average Speed Per How ard trains of the same class on	the E	ighth	and Nint		isions.	<u> </u>	!
[J					S	EE ADDI'	IAMOIT	SPECIAL INSTRUCTIONS PAGES	8 TH	ROUGH	14.				

#### SPECIAL INSTRUCTIONS

#### **ALL SUBDIVISIONS**

#### 1. SPEED RESTRICTIONS GENERAL.

(a) Where Automatic block and Interlocking Rules and Signal Indications require movement at RESTRICTED SPEED, such movements must be made prepared to stop short of train, obstruction, or switch not properly lined and on the lookout for broken rail or anything that may require the speed of a train to be reduced; but not exceeding 15 MPH or as much slower as necessary; and where conditions require the movement must be controlled so stop can be made in time to avoid accident.

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

Except as directly affected by speed restrictions prescribed in Item 1—ALL SUBDIVISIONS—and other speed restrictions covered by Item 2 under individual Subdivisions, the 45 degree 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 sign is reached.

When 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. At the end of this one mile is located a reflectorized angular Restricting Sign, yellow background with black stripes, indicating the point where lower speed becomes effective. Lower speed to govern until entire train passes next zone sign.

When the movement is from a lower to a higher speed zone, the 45 degree sign is located at the point where speed may be increased.

This does not modify Rule 93; Further trains and engines operating under the above conditions must not exceed the maximum permissible speed prescribed by the 45 degree signs with the current of traffic.

On sub-divisions where both passenger and freight trains are operated, the 45 degree sign has two sets of figures. The numerals preceded with the letter "P" apply to passenger trains. The numerals preceded with the letter "F" apply to freight and mixed trains and to passenger trains when handling freight cars, except cars equipped with steel wheels, air signal and steam heat lines.

On sub-division where normally only freight or mixed trains are operated, the 45 degree sign may have just one set of figures preceded with the letter "F", which applies to all trains.

- (c) Speed shown on Speed Limit Plate on engines must not be exceeded.
- (d) Engines light or with caboose only...... 50 MPH

When cabooses are handled in passenger service, train must not exceed speed of:

Trains handling, not in actual service, derricks, pile drivers, ditchers, cranes, shovels, Jordan Spread-	
ers, wedge plows, etc.	30 MPH
Except on six degree curves or sharper and on	

Branch Lines 15 MPH
Trains handling ore cars or air dump cars loaded with

Unless conditions require a further speed restriction, trains or engines moving against the current of traffic on double track through interlockings........... 15 MPH

Trains or engines moving on main routes actuating points of spring switches	35	мрн
Trains or engines moving in facing point direction at spring switches without facing point lock	25	мрн
Trains or engines through No. 20 turnouts at:  End of double track at: Lohman, Pacific Jet., Cut Bank. Bainville, west switch westward siding. Blair, west siding switch. Brockton, east and west siding switch. Poplar, east and west siding switch. Wolf Point, east switch westward siding. west switch eastward siding. Oswego, east and west siding switch. Glasgow, west switch westward siding. Hinsdale, east and west siding switch. Saco, west switch eastward siding. east switch eastward siding. Malta, east and west siding switch. Dodson, east and west siding switch. Havre, west lead switch. Pacific Jct. to and from Great Falls Line. Gilford, east and west siding switch. Dunkirk, east and west siding switch.		
Trains or engines through No. 15 turnouts at:  Culbertson, east siding switch.  Sprole, east and west siding switch.  Glasgow, east switch eastward siding.  Tiber, east and west siding switch.  Shelby, east switch eastward siding.	25	MPH
Trains or engines through all other turnouts	<b>15</b> .	мрн

(e) Open cars loaded with poles, piling, lumber, timber, pipe or other lading which might shift, shall be handled as far as possible in pole trains or local trains. Except at points where it is necessary to classify trains, such cars should be placed as close as possible to the head end of the train but shall not be placed immediately next to engines, or immediately next to caboose, occupied outfit cars or passenger cars. These commodities must not be placed in trains at such locations as will conflict with the rules governing the handling of explosives, inflammables or acids.

In double track territory, engineers on trains containing such cars must at all times use extreme care to avoid slack running in or out when passing or being passed by other trains.

On single track, trains containing such cars must be at stop when on siding or adjacent track when meeting or being passed by other trains, except when there are more cars than siding will hold, it is permissible for such train to pull by other train at restricted speed.

#### 2. MOVEMENT OF ENGINES DEAD IN TRAINS.

Engines 2302-2350 must be handled on rear of train.

Switcher and road type engines G. N. numbers 1 through 232, 600 through 732, and 900 through 903 moving dead in freight trains are to be handled near rear of train and behind helper engines. Where more than one unit is moved such units must be separated by a freight car.

When towing multiple unit road type engines dead in freight trains, not more than four adjacent units are to be towed in a single grouping separated from the road engine and additional groups by not less than five cars.

Trains handling engines in tow dead in train will not exceed following speeds:

#### **Engine Number** Maximum Speed 50 MPH 262, 263, 271 to 274, 276 to 279, 307 to 317, 400 to 474, 550 to 598, 600 to 678, 681 to 732, 900 to 903... 65 MPH 260, 261, 266 to 270, 275, 280, 281, 350 to 365, 500 to 512, 679, 680 ...... 79 MPH 2303 to 2324 \_\_\_\_\_\_ 50 MPH

2325 to 2350 ...... 60 MPH

- 3. 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 Klamath Falls and Chemult, Southern Pacific Rules will govern.
- When two or more engine units are coupled together the numerals and suffix letter, where provided, of the leading unit will be illuminated at all times when in service. The numerals and suffix letter of trailing units must not be illuminated. The numerals and suffix letter of the leading unit only will be used in train orders as prescribed by Consolidated Code Rule
- 5. Air hose on engines must be hooked up in hose fastener when not in use.
- 6. EMPLOYES WILL BE GOVERNED AS FOLLOWS ON EN-GINES, PASSENGER AND FREIGHT CARS EQUIPPED WITH ROLLER BEARINGS:

Roller bearing failures on cars or engines equipped with roller bearing journal boxes may be due to lack of oil or grease. 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. Grease lubricated roller bearing boxes have grease plugs locked with metal strap which must be cut off with chisel before plug can be removed. 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,

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.

Cars and engines equipped with roller bearings must not be allowed to stand alone, even on level track, without brakes being adequately applied.

COOLING AND STEAM BOILER WATERING FACILITIES FOR DIESEL ENGINES ARE PROVIDED AT THE FOLLOW-

First Subdivision Culbertson ......Cooling Water only, at Depot. Poplar .........Cooling Water only, at Depot. Wolf Point .......Cooling Water only, at Depot. Glasgow .....At Depot. Second Subdivision Chester .....Cooling Water only, at Depot. Shelby......At service stations. Cut Bank.....Cooling Water only, at Depot.

Third Subdivision Conrad ......Cooling Water only, at Depot.

Fourth Subdivision Stanford ......In Box at Water Tank. Judith Gap .....In Box near Standpipe.

ING INTERMEDIATE STATIONS:

Fifth Subdivision Helena ......Near Enginehouse.

Sixth Subdivision

Hogeland ......At Engine House.

8. Under Rule 2, watches that have been examined and certified to by a designated inspector must be used by yardmen. Rule 2A of the Consolidated Code of Operating Rules and General Instructions does not apply to employees of the Great North-

9. 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.

10. 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.

11. 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.

12. Loaded dump cars should not be handled on double track after dark, but if necessary to do so, close watch must be kept by trainmen and if a car dumps its load, train must be stopped and protection afforded on the opposite track.

13. 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.

14. 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.

15. Engineers finding flat spots on Diesel engines in excess of two and one-half inches will immediately notify Superintendent who will prescribe for their movement.

- 16. 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 except in emergency. In absence of previous advice on such cars, wire proper officer for instructions.
- 17. 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.
- 18. Placarded loaded tank cars handled in through freight trains shall not be nearer than 6th car from engine, occupied caboose or passenger car. Cars placarded "Explosives", "Inflammable", "Corrosive Liquids", or "Poison Gas" handled in through freight trains, local and mixed trains, shall not be nearer than 16th car from engine, occupied caboose or passenger car. When length of train will not permit handling of cars as pre-

scribed above-ANY PLACARDED CAR, loaded with above commodities—shall be placed near middle of train, but not nearer than 2nd car from engine, occupied caboose or passenger car.

When switching such cars in terminal yards they must be sepa-

rated from engine by at least one non-placarded car.

When placarded cars described above are handled in freight trains made up in "blocks" or classifications, placarded car or cars shall be placed near middle of the "block" or classification, but not nearer than 6th car from engines, occupied caboose or passenger car.

When such placarded cars are placed in trains they must not be placed next to each other, next to refrigerators equipped with gas-burning heaters, stoves or lanterns, or next to loaded flat cars, or gondola cars containing lading higher than ends of car

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.

Terminal 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 crew to crew.

Employes will be guided by further instructions governing handling of loaded tank cars, Explosives, Inflammables, Corrosive Liquids, and Poison Gas found in I.C.C. Regulations and Consolidated Code Rules 726(C) and 808.

- 19. In Automatic Block Signal territory, the absence of the lunar light on a spring switch signal, Rule 501 E, page 114, of the Consolidated Code, will not be regarded as an imperfectly displayed signal, as prescribed by Rule 27, when the Automatic Block Signal governing movement over such switch indicates "Proceed". This does not modify Rule D-524.
- 20. The normal position of a spring switch with facing point lock is identified by a color light type signal displaying a "lunar 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 evidence 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.

Spring switch indicators consisting of a red and yellow light unit or a single yellow light unit (all units normally dark) mounted on an iron mast is located at the clearance point of a siding. The switch-key-controller mounted on the mast 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 switchkey-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.

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.

- 21. 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.
- 22. 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.
- 23. 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. 3, 4, 7, 8, 9, 10, 27, 28, 31, 32 and sections thereof; also extra passenger train whether operated as section of regular train or as a passenger extra.
- 24. 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 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.

ployes 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 under the following conditions:

When standing at initial and final terminal of run.

When train is being switched from rear.

When train is in the clear on siding.

When operating on double track, or two or more main track territory, where another train is approaching from the rear on an adjacent main track, but not until it is known such train is not on same track.

Portable light must be removed before coupling to rear of such car.

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.

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

26.	WHISTLE SIGNALS FOR INTERLOCKING RO	UTES:	
	Westward main track2	long 1 short	t
	Eastward main track2	long 2 shor	t
	Westward siding2		
	Eastward siding2		
	Single track		
	Other diverging track1 short 1	long 1 shor	ŧ

27. Should a passenger train be stopped in tunnel, air conditioned cars within the tunnel must immediately have the air conditioning systems, including ice engines and engine generators, shut off, fresh air intake shutters closed, and blower fans shut off. Power plants and steam generators on engine and heater cars should be shut down.
Should a train be stopped with the engine in a tunnel and it is found that, in the case of a passenger train it cannot be moved within five minutes after stopping, and in case of a freight train it cannot be moved within a reasonable length of time, trainmen and enginemen must take necessary precautions to prevent movement. Independent brake and sufficient hand brakes must be

28. When the rear car of a passenger train is equipped with built-in electric markers, or when the rear unit of an engine, moving light, is equipped with electric signal lamps, they must be lighted by day and by night to be considered as markers. The requirement for showing green to the front, or direction of movement, and green to the side will not apply.

immediately applied.

The built-in electric markers, or electric signal lamps used as markers must not be extinguished until the train has arrived at the final terminal of run, or is in the clear of the main track at the terminal and switch closed.

#### FIRST SUBDIVISION

(Main Line)

TRAIN REGISTER EXCEPTIONS.
 Bainville, all trains will register by ticket.
 Glasgow, Nos. 31 and 32 will register by ticket.
 Register of regular trains at Havre will cover their arrival at Lohman.

4. AUTOMATIC INTERLOCKINGS.

Lohman .....end of double track

#### SECOND SUBDIVISION

(Main Line)

1. MAXIMUM PERMISSIBLE SPEED FOR TRAINS.
Between Passenger Freight
Havre and Cut Bank 79 MPH 59 MPH

3. TRAIN REGISTER EXCEPTIONS.
Shelby, all trains, except trains originating or terminating at Shelby, register by ticket.
Register of regular trains at Havre will cover their arrival at Pacific Jct.
Cut Bank, first class trains and passenger extras register by ticket.

4. CLEARANCE PROVISIONS & EXCEPTIONS, RULE 83 (B). Pacific Jct., trains for which this point is the initial station may proceed on authority of clearance under which such trains arrive, eastward trains will proceed to Havre with the current of traffic when signals indicate proceed. Clearances received at Sweet Grass will clear eastward trains at S. G. Jct.

5. RESTRICTED CLEARANCES. Shelby, turnouts are located so close together at end of double track and crossover east thereof, also turnout at east end south 3 track and west end industry track that engines cannot safely operate on both turnouts at same time and movements of this kind are prohibited.

6. Shelby, Nos. 3 and 4 must proceed at restricted speed between end of Third Subdivision and passenger station and will use first track south of main track.

When a yellow indication (normally dark) is displayed below two red indications on the governing home signal, it insures route is lined and locked and confers authority (AFTER STOP-PING) to pass through Interlocking Limits at restricted speed, then proceed in accordance with train rights and operating rules expecting to find track occupied beyond Interlocking Limits.

8. SEMI-AUTOMATIC INTERLOCKINGS.

#### THIRD SUBDIVISION

(Pacific Jct.-Great Falls-Sweet Grass)

1. MAXIMUM PERMISSIBLE SPEED FOR TRAINS.

Between	Passenger	Freight
Pacific Jct. and Great Falls	59 MPH	50 MPH
Great Falls and Collins		50  MPH
Collins and Shelby	59  MPH	50  MPH
S. G. Jct. to MP 114, 6 miles east of Kevin	35  MPH	20 MPH
MP 114, 6 miles east of Kevin to Sweet Grass	35  MPH	<b>25 MPH</b>

#### 2. TRAIN REGISTER EXCEPTIONS.

Register of regular trains at Havre will cover their arrival at Pacific Jct.

Great Falls, register only for first class trains and passenger extras.

First class trains register by ticket at W. S. Junction except Nos. 235 and 236.

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

3. CLEARANCE PROVISIONS AND EXCEPTIONS RULE 83(B).

Pacific Jct., trains for which this point is the initial station may proceed on authority of clearance under which such trains arrive, eastward trains will proceed to Havre with the current of traffic when signals indicate proceed.

Nos. 3 and 4 Require Clearance Card Form A at Great Falls. Great Falls, westward CMStP&P RR. trains departing from Milwaukee passenger station will obtain clearance from G.N. dispatcher.

Clearance received at Shelby will clear westward trains at S. G. Jct.

4. Shelby, Nos. 3 and 4 must proceed at restricted speed between end of Third Subdivision and passenger station and will use first track south of main track.

#### 5. SEMI-AUTOMATIC INTERLOCKINGS.

#### FOURTH SUBDIVISION

(Billings Line)

#### 1. MAXIMUM PERMISSIBLE SPEED FOR TRAINS.

	Passenger	Freight
Great Falls and West Switch Belmont	59  MPH	40  MPH
West Switch Belmont and East Switch Acton	59 MPH	50  MPH
East Switch Acton and Mossmain	$50~\mathrm{MPH}$	40  MPH

#### 2. TRAIN REGISTER EXCEPTIONS.

Great Falls register only for first class trains and passenger extras.

Moccasin, register only for trains originating and terminating.

Mossmain, register for trains originating and terminating at Billings.

#### 3. CLEARANCE PROVISIONS AND EXCEPTIONS RULE 83(B).

Great Northern clearance received at Billings and Laurel will clear trains at Mossmain.

Moccasin, trains for which this point is initial station may proceed on authority of clearance under which such train arrives, providing train order signal indicates proceed.

#### 4. 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:

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 to normal position locking door of electric locks and release boxes.

#### FIFTH SUBDIVISION

(Butte Line)

1. MAXIMUM PERMISSIBLE SPEED FOR TRAINS.

2. SPEED RESTRICTIONS.

3. TRAIN REGISTER EXCEPTIONS.

W. S. Junction Nos. 235-236 and passenger extras will not register.

4. CLEARANCE PROVISIONS AND EXCEPTIONS RULE 83(B).

W. S. 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.

5. Butte, train and engine movements over crossings must be protected by a crew member on the ground at the crossing except during assigned hours of watchmen.

6. AUTOMATIC INTERLOCKINGS.

7. RAILROAD CROSSINGS PROTECTED BY GATES.

#### SIXTH SUBDIVISION

(Hogeland Line)

1. MAXIMUM PERMISSIBLE SPEED FOR TRAINS.

Between

Saco and Hogeland ...... 35 MPH

#### SEVENTH SUBDIVISION

(Lewistown Line)

1. MAXIMUM PERMISSIBLE SPEED FOR TRAINS.

Between

2. CLEARANCE PROVISIONS AND EXCEPTIONS RULE 83(B).

Moccasin, trains for which this point is initial station may proceed on authority of clearance under which such train arrives, providing train order signal indicates proceed.

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.

#### **EIGHTH SUBDIVISION**

(Augusta Line)

1. MAXIMUM PERMISSIBLE SPEED FOR TRAINS.

Between

Vaughn and Augusta ...... 20 MPH

2. CLEARANCE PROVISIONS AND EXCEPTIONS RULE 83(B).

Vaughn, trains for which this point is initial station may proceed on authority of clearance under which such train arrives, providing train order signal indicates proceed.

#### NINTH SUBDIVISION

(Pendroy Line)

1. MAXIMUM PERMISSIBLE SPEED FOR TRAINS.

Between Power and Pendroy ...... 20 MPH

2. 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, trains for which this point is initial station may proceed on authority of clearance under which such train arrives, providing train order signal indicates proceed.

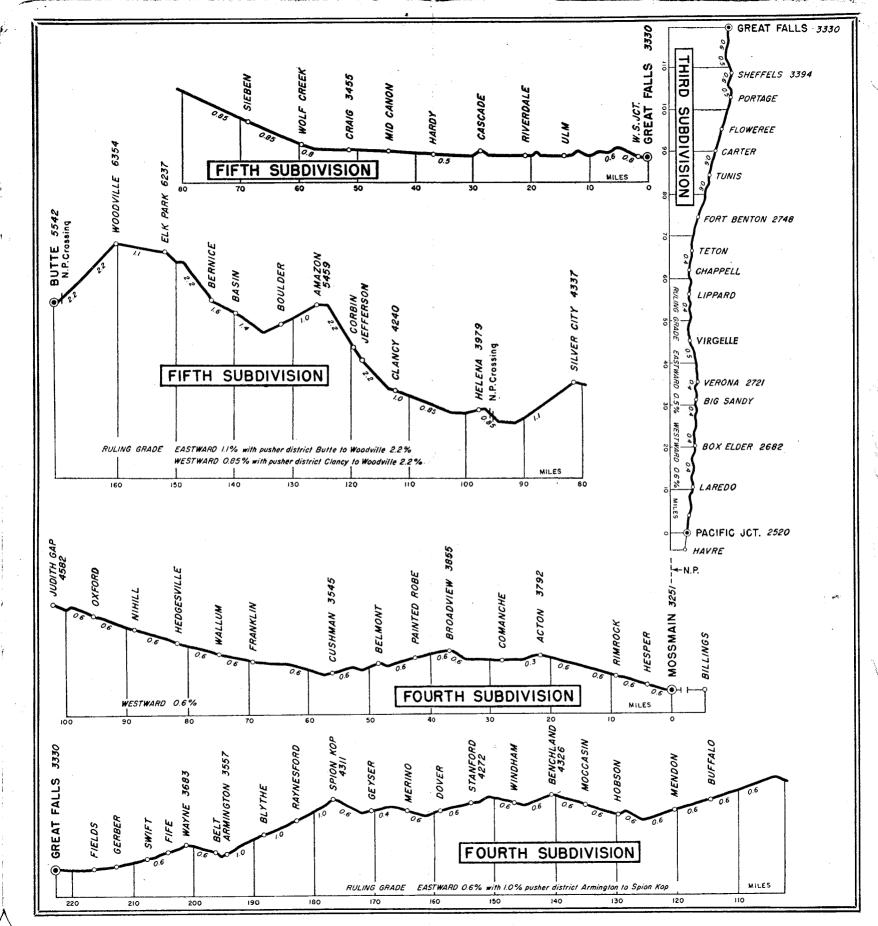
#### WATCH INSPECTORS

ButteS & S Jewelers.
ConradHarold Pyle.
Cut BankRoush's Jewelry.
GlasgowBowles Jewelry. R. E. St. Clair.
Great FallsJim Kovich. Sutherland Jewelry. Russell's Jewelry.
HavreBlacks' Jewelry.
HelenaS. & M Jewelers.
LaurelDudis Jewelry.
LewistownScheldt Jewelers.
ShelbyStulls Jewelry.
WhitefishLeon Reed.
WillistonR. M. Gross.

#### SPEED TABLE

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