# AUTHORIZED SURGEONS

Dr. S. A. Olson, District Medical Examiner, Glendive.

# **LOCAL SURGEONS**

Dr. R. W. Henderson. Bismarck Dr. M. M. Heffron Bismarck Dr. Myron Goughnour Bismarck Dr. M. A. K. Lommen Bismarck Dr. R. J. Dunnigan Bismarck Dr. A. H. Fortman Bismarck Dr. A. H. Fortman Bismarck Dr. P. F. Klosterman. Bismarck *Dr. D. A. Carlsen Mandan Dr. W. S. Skwarok Hebron Dr. H. F. Slominski Richardton *Dr. D. E. Wolf Richardton *Dr. R. J. Dukart Dickinson *Dr. R. Gilsdorf Dickinson *Dr. A. R. Gilsdorf Dickinson *Dr. A. C. Sawchuk Dickinson *Dr. A. C. Sawchuk Dickinson Dr. C. A. Bush Beach *Dr. S. A. Olson Glendive	
*Dr. R. F. Gilliland Dickinson  *Dr. A. C. Sawchuk Dickinson Dr. C. A. Bush Beach	Dr. Vernon Standish Big Timber *Dr. W. E. Harris Livingston Dr. R. E. Walker Livingston
*Dr. T. J. Malee Glendive Dr. Oscar A. Swenson. Sidney Dr. R. D. Harper Sidney	Dr. J. G. Allison Livingston Dr. J. J. Kane Red Lodge Dr. B. K. Karas Red Lodge

<sup>\*</sup>Examining Physician—Class "A" ©Examining Physician—Class "B"

# **SPECIALISTS**

Dr. T. W. Buckingham, Eye, Ear, Nose and Throat, Bismare
Dr. H. L. Reichert, Eye, Ear, Nose and Throat, Dickinson.
Dr. D. J. Reichert, Eye, Ear, Nose and Throat, Dickinson.
Dr. E. H. Rowen, Eye, Ear, Nose and Throat, Miles City.
Dr. G. E. Rowen, Eye, Ear, Nose and Throat, Miles City.
Dr. H. D. Harlowe, Eye, Ear, Nose and Throat, Miles City.
Dr. J. J. Hammerel, Eve. Ear, Nose and Throat, Billings.
Dr. I. D. Morrison, Eve For Nose and Throat Billings

### NOTE

N. P. B. A. physicians and surgeons, when called upon, will attend to all cases of sickness and accident to employees, passengers and others. In a case of illness, or of injury unrelated to railway operation to other than N. P. B. A. members, surgeon should endeavor to collect a reasonable fee for service from person attended. If unable to collect, Chief Surgeon should be notified.

Where injuries, to other than N. P. B. A. members, are directly related to railway operation, charge for service should be sent to the General Claim Agent of the railway company.

In case of emergency, proper aid should be procured until arrival of local surgeon, when case must be placed in his hands.

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# NORTHERN PACIFIC RAILWAY COMPANY

# Yellowstone Division

# TIME TABLE 2

To be used in conjunction with Special Instructions currently in effect.

In Effect at 2:00 A. M. Mountain Standard Time.

# Sunday, October 29, 1967

For the Government of Employes only. The Company reserves the right to vary therefrom at pleasure. Be positive that you have the Current Time Table and the latest Special Instructions and destroy all previous numbers. Read carefully the Special Instructions and always carry a copy for reference and a copy of OPERATING RULES.

S. A. ANDERSON, Superintendent.

D. H. KING, General Manager. J. O. DAVIES, General Superintendent of Transportation.

2	WESTWAI	RD				FIRS	ST S	U)	B-DIVISION				EASTWARD
					FIRST	CLASS			Time Table No. 2		FIRST	CLASS	
			mbers	ţ	1	25	from		October 29, 1967	TOT	2	26	-
		Rule 6(A)	Station Numbers	Car Capacity of Sidings.	Passenger	Passenger	Distance fr Mandan.	-	STATIONS	Distance from Dickinson.	Passenger	Passenger	
		Rule	Stati	o Sign	Daily	Daily	Dist	_	Telegraph Offices and Calls	Diet	Daily	Daily	
		BCFJKQ RTWYZ	515	Yard	6.07 PM	3.42 AM	0.0		AMANDAN	100.2	Asil.16AM	As 9.51 PM	
		PY	518		6.11	3.46	3.0		SUNNY	97.2	11.05	9.44	
		P	524	120	6.16	3.52	8.5		LYONS	91.7	10.59	9.38	
	* 4	P	531	104	6.23	3.58	15.2		SWEET BRIAR	85.0	10.51	9.30	
		P	537	89	6.30	4.04	21.3		JUJUDSON	78.9	s 10.43	9.23	· ·
		QP	543	E90 W119	f 6.36	4.11	27.8		NSNEW SALEM	72.4	s 10.33	9.16	
		P	548		6.44	4.15	32.4	K	NANORTH ALMONT	67.8	f 10.25	9.11	
		P	554	117	6.50	4.21	38.6	BLOCK	DENGATE	61.6	10.17	9 <b>.0</b> 5_	
		PW	573	W122 E96	s 6.58	4.29		ATIC B	GNGLEN ULLIN	52.0	s 10.05	8.56	
		P	578	116	7.08	4.34	53.7	14	EAGLE NEST	<b>46</b> .5	9.55	8.51	
		QP	585	114	s 7.18	4.40	60.7	OM	7.0 HHEBRON	<b>39</b> .5	s 9.44	8.45	
		P	594	163	7.28	4.48	69.8	I O	ANTELOPE	30.4	9.35	8.37	
		QP	600	W89 E114	s 7.36	4.54	75.6		RHRICHARDTON	24.6	s 9.28	8.32	
		P	606	114	7.44	4.59	81.1		75.5 TRTAYLOR	19.1	s 9.17	8.27	
İ		P	610	117	7.49	5.04	86.1		BOYLE	14.1	9.10	8,22	
	* * *	P	618	51	7.52	5.07	88.8		GAGLADSTONE	11.4	s 9.06	8.19	
		P	620	142	8.12 <sup>26</sup>	5.14	95.5		LEHIGH	4.7	8.58	8.12 <sup>1</sup>	
		BCKQR TWY	625	Yard	As 8.3   PM	A = 5.23 AM	100.2		DXDICKINSON	0.0	8.51 AM	8.07	·
•					2.24	1.41			Time Over Subdivision		2.25	1.44	
					41.7	59.5			Average Speed Per Hour		41.4	57.8	

EASTWARD TRAINS ARE SUPERIOR TO WESTWARD TRAINS OF THE SAME CLASS.

No. 1 will stop at Judson to discharge revenue passengers.

		-								
			FIRST	CLASS			Time Table No. 2		FIRST	CLASS
	mbers	İty	1	25	<b>10</b>		October 29, 1967	di Oi	2	26
Rule 6(A)	Station Numbers	Car Capseity of Sidings.	Passenger	Passenger	Distance from Dickinson.		STATIONS	Distance from Glendive.	Passenger	Passenger
Rule	Stat	og Si	Daily	Daily	Dist. Dist		Telegraph Offices and Calls	O Dist	Daily	Daily
BCKQR TWY	625	Yard	8.56 PM	5.29 AM	0.0		DXDICKINSON	105.6	As 8.41 AM	As 8.04 PM
P	629	114	9.02	5.33	4.5	ĺ	ELAND	101.1	8.26	7.57
P	635	113	9.07	5,38	9.9	ŀ	RDSOUTH HEART	95.7	s 8.20	7.51
P	645	90	s 9.20	5.47	20.3		BDBELFIELD	85.3	s 8.07	7.41
PQ	651	W112 E108	9.27	5.52	26.0		FRYBURG	79.6	7.59	7.35
P	656	89	9.34	5.57	31.3		SULLY SPRINGS	74.3	7.52	7.29
PQ	664	110	9.43	6.05	39.5	SK	ME MEDORA	66.1	t 7.41	<b>7.</b> 20
P	670	120	9.50	6.10	45.0	BLOCK	RIDER	60.6	7.35	7.14
P	675	90	9.57	6.16	50.9		DEMORES	54.7	7,29	7.07
PQ	681	90	10.07	6.21	55.9	ATIC	SUSENTINEL BUTTE	49.7	s 7.24	7.01
JPTW	689	107	s 10.24	6,29	64.3	l۶	B BEACH	41.3	s 7.13	6.52
P	695	114	10.32	6.34	69.9	ULO	5.6 YATES	35.7	7.01	6.46
PQ	700	89	s 10.38	6.39	74.9	₹	WBWIBAUX	30.7	s 6.54	6.42
P	704	132	10.47	6.43	78.4		3.5 BEAVER HILL	27.2	6.43	6.38
P	710	98	10.57	6.51	85.5		HODGES	20.1	6.28	6.29
P	715	112	11.03	6.56	90.5		IÖNA	15.1	6.24	6.24
P	725	117	11.14	7.05	100.5		CURRY	5.1	6.15	6.15
BCFJKQR TWYZ	731	Yard	Asl 1.30 PM	As 7.17AM	105.6	_	GIGLENDIVE	0.0	6,09 AM	6.09 PM
			2.34	1.48			Time Over Subdivision		2.82	1.55
			41.1	58.6		1-	Average Speed Per Hour		41.6	55.1

# EASTWARD TRAINS ARE SUPERIOR TO WESTWARD TRAINS OF THE SAME CLASS.

No. 2 will stop at Fryburg on flag Monday through Friday.

No. 1 will stop at Medors and Sentinel Butte for revenue passengers from Mandan and East and to Billings and West where scheduled to stop.

	<u> </u>			<u>`</u>	Time Table		
		g			No. 2		
	(A)	Numbers	Car Capacity of Sidings.	Distance from Beach.	October 29, 1967	Distance from Carlyle.	q
n ingli	Rule 6(A)	Station	Siding gai	rtance sob.	STATIONS	stance rlyle.	Beach
-	н	85	ರಿಕ	D E	Telegraph Offices and Calls	ÖÖ	ARD e to ]
	JPR TW	689	Yard	0.0	BBEACH	20.7	EASTWA Carlyle
		YS 8		8.4	THELAN	12.3	SS
		Y813	30	13.3	GOLVA	7.4	鱼
	T	Y821	Yard	20.7	CARLYLE	0.0	

OF THE SAME CLASS.

FIRST CLASS   1   26   26   3   3   3   3   3   3   3   4   3   3	VARD	EASTW					B-DIVISION	D ST	THI					RD	WESTWA	4
Corober 29, 1967   Start I on S			LASS	RST (	FIRS		Time Table No. 2		CLASS	RST	FI					
Stations   Passenger   Passenger   Stations   Passenger   Stations   Passenger   Passeng			26		2	en o		a e	25	1	1	<b>\$</b>	mbers.			
RCPYEC   Table   Tab			assenger	nger	Passenge	snoe fr yth.	<del></del>	dive.	Passenger	enger	Passe	Capaci dings.	on Nu	6(A)		
P 785 118 11.55  7.734  7.2  10.5  10.7  12.002  7.43  14.5  12.06  7.47  10.5  10.7  10.5  11.6  12.06  7.47  10.5  10.7  10.5  11.6  12.06  7.47  10.5  10.7  10.5  11.6  12.06  7.47  10.5  10.7  10.5  11.6  12.06  7.47  10.5  10.7  10.5  11.6  12.06  7.47  10.5  10.7  10.5  11.6  12.06  7.47  10.5  10.7  10.5  11.6  12.06  10.7  10.5  10.7  10.5  10.			Daily	ly	Daily	Dist. Fors			Daily	aily	Da	2.2	Stat			
P 766 107   12.02 m 7.43   14.8   P 760 118   12.15   7.56   20.6   P 760   118   12.15   7.56   20.6   P 760   118   12.23   8.04   80.2   P 760   118   12.40   8.16   52.8   P 760   118   12.40   8.16   52.8   P 760   119   12.56   8.33   60.7   P 800   119   12.56   8.33   60.7   P 800   119   12.56   8.33   60.8   P 800   116   12.56   8.33   60.8   P 800   118   12.7   8.54   84.1   P 811   118   1.34   9.02   80.8   P 830   118   1.27   8.54   84.1   P 811   118   1.27   8.54   84.1   P 811   118   1.27   8.54   84.1   P 831   118   1.20   9.25   116.8   P 841   184   2.00   9.25   116.8   P 848   118   2.06   9.31   116.8   P 848   P 8			6.04 PM				7.2			1.45 PM	11	·				
P 749 1185 12.06 7.47 19.5 P 760 118 12.15 7.56 29.8 P 760 118 12.15 7.56 29.8 P 770 128 12.37 8.13 40.4 P 755 118 12.30 8.16 8.23 70.7 P 800 119 12.46 8.23 70.7 P 800 116 1.01 8.37 74.5 P 800 116 1.01 8.37 74.5 P 800 116 1.01 8.37 74.5 P 810 118 1.27 8.54 84.1 P 831 118 1.34 9.02 80.8 P 831 118 8 02 80.8 P 831 118 9.02 80.8 P 831 118 9.02 80.8 P 831 118 9.02 80.8 P 831 118 9.02 80.8 P 831 118 9.02 80.8 P 831 118 9.02 80.8 P 831 118 9.02 80.8 P 831 118 9.02 80.8 P 831 118 9.02 80.8 P 831 118 9.02 80.8 P 831 118 9.02 80.8 P 831 118 9.02 80.8 P 831 118 9.02 80.8 P 831 118 9.02 80.8 P 831 118 9.02 80.8 P 831 118				<u> </u> -			7.6					ļ				
P 760 118   2.15 7.55   29.6   PQ 770   2118   2.23   8.04   39.2   P 780 118   1.240   8.16   58.3   PQ 790 190 12.46   8.23   69.5   P 800 119   1.2.55   8.33   69.8   P 800 119   1.2.55   8.33   69.8   P 800 118   1.01   8.37   74.5   P 811   118   1.27   8.54   84.1   P 811   118   1.27   8.54   84.1   P 811   118   1.27   8.54   84.1   P 811   118   1.20   9.25   1118   P 880 116   1.44   9.11   98.7   P 880 118   2.06   9.31   118.5   P 880 118   2.06   9.31   118.5   P 881 118   P 881 118   P 881 118   P					I		4.7					J				
PQ 770 F113 12.23 8.04 8.2 P 780 133 12.23 8.04 8.2 P 780 133 12.37 8.13 49.4 P 780 133 12.40 8.16 8.23 59.7 P 800 119 12.56 8.33 69.8 P 800 115 1.01 8.37 76.5 P 800 115 1.01 8.37 76.5 P 801 115 1.01 8.37 76.5 P 801 115 1.27 8.54 84.1 P 811 112 1.34 9.02 90.5 P 810 116 1.44 9.11 98.7 P 830 80 1.52 9.18 104.7 P 830 80 1.52 9.18 104.7 P 841 134 2.00 9.25 111.8 P 841 134 2.00 9.25 111.8 P 842 115 2.06 9.31 116.8 BCKQR 134 48.8 65.4 P 780 854 115 2.06 9.31 116.8 BCKQR 134 48.8 65.4 P 79 854 115 2.06 9.31 116.8 BCKQR 134 48.8 65.4 P 79 854 115 2.06 9.31 116.8 BCKQR 134 48.8 65.4 P 79 854 115 2.06 9.31 116.8 BCKQR 134 48.8 65.4 P 79 854 115 2.06 9.31 116.8 BCKQR 134 48.8 65.4 P 79 854 115 2.06 9.31 116.8 BCKQR 134 48.8 65.4 P 79 854 115 2.06 9.31 116.8 BCKQR 134 48.8 65.4 P 79 854 115 2.06 9.31 116.8 BCKQR 134 48.8 65.4 P 79 854 115 2.06 9.31 116.8 BCKQR 134 48.8 65.4 P 79 854 115 2.06 9.31 116.8 BCKQR 134 48.8 65.4 P 79 854 115 2.06 9.31 116.8 BCKQR 134 48.8 65.4 P 79 854 115 2.06 9.31 116.8 BCKQR 134 134 48.8 65.4 P 79 854 134 48.8 P 79 854 134 48.8 P 79 854 134 48.8 P 79 854 134 48.8 P 79 854 134 48.8 P 79 854 134 48.8 P 79 854 134 13							10.1									
P   780   132   12.37   8.13   8.14   8.16   8.28   P   780   138   12.40   8.16   8.28   P   800   119   12.46   8.23   8.77   8.13   8.14   8.16   8.28   P   800   116   1.01   8.37   74.5   P   800   116   1.01   8.37   74.5   P   816   118   1.27   8.54   8.41   P   821   118   1.34   9.02   9.02   9.34   P   836   80   1.52   9.18   10.49   P   836   80   1.52   9.18   10.49   P   848   115   2.00   9.25   111.3   P   848   115   2.00   9.25   111.3   P   848   115   2.06   9.31   10.5   P   848   115   2.32   2.14   RB   ROSSED   12.4   3.24   4.04   4.04   4.04   4.88   5.54   Average Speed Per Hour   46.7   55.4   Average Speed Per Hour   46.7   56.4   Average Sp			5.31	13	<u>s 5.13</u>	94.1		29.6	7.56	2.15		.	760	Р		
P   780   132   12.37   8.13   49.4   5.10   74.5   118   12.40   8.16   82.5   8.23   8.71   8.13   9.84   74.5			5.21	12	s 5.02	84.5		89.2	8.04	2.23			770	PQ		
P 788 118 12.40 8.16 8.23 89.7 PQ 790 120 12.46 8.23 89.7 PS00 119 12.56 8.33 99.8 PP 800 119 12.56 8.33 99.8 PP 800 118 1.01 8.37 74.5 PP 801 118 1.27 8.54 84.1 PP 821 118 1.34 9.02 93.8 PQ 880 116 1.44 9.11 98.7 PP 841 134 2.00 9.25 11.3 PP 848 115 2.06 9.31 116.5 PP 848 115 2.06 9.31 116						74.3	BLATCHFORD	49.4 M				132	780	P		
PQ 790 190 120 12.46 8.23 66.7 P 800 119 12.56 8.33 69.8 P 800 119 12.56 8.33 69.8 P 800 119 12.56 8.33 69.8 P 800 119 12.56 8.37 74.5 P 800 118 1.01 8.37 74.5 P 816 118 1.27 8.54 84.1 P 821 118 1.34 9.02 90.3 PQ 880 116 1.44 9.11 98.7 P 838 80 1.52 9.18 104.9 P 841 184 2.00 9.25 111.3 P 841 184 2.00 9.25 111.3 P 841 184 2.00 9.25 111.3 P 844 184 2.06 9.31 116.5 BCKGR 864 Yard As 2.17 M As 9.41 M 123.7 Time Over Subdivision 2.39 2.14 Time Over Subdivision 2.39 2.14 Time Over Subdivision 2.39 2.14 Time Over Subdivision 2.39 2.14 Time Over Subdivision 2.39 2.14 Time Table No. 2 October 29, 1967 9.30 100 100 100 100 100 100 100 100 100 1					<del></del>	70.9	BENZ				7	118	785	P		
P 805 119 12.56 8.33 69.8 P 805 115 1.01 8.37 74.5 PQWY 809 809 802 8 1.18 8 8.43 78.6 P 816 118 1.27 8.54 84.1 P 821 118 1.34 9.02 90.3 PQ 830 116 1.44 9.11 98.7 P 836 80 1.52 9.18 104.0 P 841 124 2.00 9.25 111.3 P 848 115 2.06 9.31 116.8 BCKOR 854 Yard A.s 2.17 M.As 9.41 M 128.7 TWY 854 854 Yard A.s 2.17 M.As 9.41 M 128.7  EASTWARD TRAINS ARE SUPERIOR TO WESTWARD TRAINS OF THE SAME CLASS.  WESTWARD EIGHTH SUB-DIVISION EASTWARD  WESTWARD EIGHTH SUB-DIVISION EASTWARD  Time Table No. 2 October 29, 1967  STATIONS  STATIONS  STATIONS  BCKOR 854 Yard A.S 2.17 M.As 9.41 M 128.7  Time Table No. 2 October 29, 1967  STATIONS  SAMBLE V. 4.50  A. ULWER.  SB. 4.25  A. 4.25  A. 4.25  A. 4.25  A. 4.25  A. 4.25  A. 4.20  A						64.0	SHIRLEY	59.7 B			<b>1</b> —	120	790	PQ		
P 805 115 1.01 8.37 74.5 8.54 PQWY 809 W104 5.1.18 8.8.43 78.6 P 816 118 1.27 8.54 84.1 P 821 118 1.34 9.02 90.3 PQ 800 116 1.44 9.11 98.7 P 836 80 1.52 9.18 104.9 P 841 124 2.00 9.25 111.3 P 848 115 2.06 9.31 11.5 2.06 9.31 11.5 P 848 115 2.06 9.31 11.5 P 848 14 8.8 55.4 Average Speed Per Hour 46.7 55.4 EASTWARD TRAINS ARE SUPERIOR TO WESTWARD TRAINS OF THE SAME CLASS.  WESTWARD EIGHTH SUB-DIVISION EASTWARD (REDWATER BRANCH)  Time Table No. 2  October 29, 1967  STATIONS  STATIONS  Time Table No. 2  October 29, 1967  STATIONS  Time October 29, 1967  STATIONS  Time October 29, 1967  STATIONS  STATIONS  STATIONS  Time October 29, 1967  STATIONS  STATIONS  STATIONS  STATIONS  STATIONS  STATIONS  STATIONS  Time October 29, 1967  STATIONS  SOC. 3.56  SO					i	53.9	TUSLER	69.8				119	800	Р		
PQWY   809   E092   s   1.18   s   8.43   78.6   5   1.18   1.27   8.54   84.1   1.27   8.54   84.1   1.27   8.54   84.1   1.27   8.54   84.1   118   1.34   9.02   90.3   116   1.44   9.11   98.7   98.80   80   1.52   9.18   104.9   104.9   104.9   10.6   P   848   115   2.06   9.31   116.5   P   848   115   2.06   9.31   116.5   PTWY   854   Yard   As 2.17 MAS 9.41 M   123.7   Time Over Subdivision   2.39   2.14						49.2	MURN	74.5				115	805	P	Šve	
P 816 118 1.27 8.54 84.1 P 821 118 1.34 9.02 90.3 PQ 880 116 1.44 9.11 98.7 P 836 80 1.52 9.18 104.9 P 841 184 2.00 9.25 111.3 P 848 115 2.06 9.31 116.8 BCRURY 854 Yard As 2.17 MAs 9.41 M 122.7  EASTWARD TRAINS ARE SUPERIOR TO WESTWARD TRAINS OF THE SAME CLASS.  WESTWARD EIGHTH SUB-DIVISION EASTWARD (REDWATER BRANCH)  WESTWARD EIGHTH SUB-DIVISION EASTWARD (REDWATER BRANCH)  Time Table NO. 2 October 29, 1967 STATIONS  EASTWARD TAINS ARE SUPERIOR TO WESTWARD TRAINS OF THE SAME CLASS.						45.1	MCMILES CITY	78.6					809	POWY	*	
P 821 118 1.34 9.02 90.3 PQ 830 116 1.44 9.11 98.7 P 838 80 1.52 9.18 104.9 P 841 116 2.06 9.25 111.8 P 848 115 2.06 9.31 116.8 P 854 Yard As 2.17 M As 9.41 M 123.7  EASTWARD TRAINS ARE SUPERIOR TO WESTWARD TRAINS OF THE SAME CLASS.  WESTWARD EIGHTH SUB-DIVISION EASTWARD (REDWATER BRANCH)  WESTWARD EIGHTH SUB-DIVISION EASTWARD (REDWATER BRANCH)  Time Table No. 2 October 29, 1967  S TATIONS  BCROR 286							5.5						816	P		
PQ 880 116 1.44 9.11 98.7 P 886 80 1.52 9.18 104.9 P 841 124 2.00 9.25 111.8 P 848 118 2.06 9.31 116.8 BCKQR 854 Yard As 2.17 m/As 9.41 m 123.7  2.32 2.14 Time Over Subdivision 2.30 2.14  48.8 55.4 Average Speed Per Hour 46.7 55.4  EASTWARD TRAINS ARE SUPERIOR TO WESTWARD TRAINS OF THE SAME CLASS.  WESTWARD EIGHTH SUB-DIVISION EASTWARD (REDWATER BRANCH)  Time Table No. 2 October 29, 1967 STATIONS Time Table No. 2 OCTOBER NO. 2 OCTOBER NO. 2 OCTOBER NO. 2 OCTOBER NO. 2 OCTOBER NO. 2 OCTOBER NO. 2 OCTOBER NO. 2 OCTOBER NO. 2 OCTOBER NO.							6.2				1			P		
P   838   80   1.52   9.18   104.9   111.3   118.8   3.30   4.10   118.8   2.06   9.31   118.8   2.06   9.31   118.8   3.58   118   2.06   9.31   118.8   3.58   118.8   3.58   118.8   3.58   118.8   3.59   118.8											1			PQ		
P 341 134 2.00 9.25 111.3 P 848 118 2.06 9.31 118.8 BCKQR 854 Yard As 2.17 M As 9.41 M 123.7  2.32 2.14 Time Over Subdivision 0.0 3.10 M 3.50 M 46.7 55.4  EASTWARD TRAINS ARE SUPERIOR TO WESTWARD TRAINS OF THE SAME CLASS.  WESTWARD EIGHTH SUB-DIVISION EASTWARD (REDWATER BRANCH)  Time Table No. 2 October 29, 1967 STATIONS BCRING 781 Yard 0.0 GI. GLENDIVE 63.9 BCRING 781 Yard 0.0 GI. GLENDIVE 63.9 BCRING 781 Yard 0.0 GI. GLENDIVE 63.9 BCRING 781 Yard 0.0 GI. GLENDIVE 63.9 BCRING 781 Yard 0.0 GI. GLENDIVE 63.9 BCRING 781 Yard 0.0 GI. GLENDIVE 63.9 BCRING 781 Yard 0.0 GI. GLENDIVE 63.9 BCRING 781 Yard 0.0 GI. GLENDIVE 63.9 BCRING 781 Yard 0.0 GI. GLENDIVE 63.9 BCRING 781 Yard 0.0 GI. GLENDIVE 63.9							6.2				-t					
P   848   115   2.06   9.3   116.8																
BCKQR   854   Yard   As 2.17 m   As 9.41 m   123.7   FY												<b> </b>				
2.32   2.14   Time Over Subdivision   2.30   2.14					l		6.9				7	<b> </b>				
WESTWARD EIGHTH SUB-DIVISION EASTWARD  (REDWATER BRANCH)  Time Table No. 2 October 29, 1967 STATIONS BCFJKQ RTWYZ 731 Yard O.0 GIGLENDIVE							Time Over Subdivision				1—			1111		
WESTWARD EIGHTH SUB-DIVISION EASTWARD  (REDWATER BRANCH)  Time Table No. 2 October 29, 1967 STATIONS Telegraph Offices and Calls  P YB24 27 24.5 DA. LINDSAY. 39.4				_							<b>-</b>			-		
Comparison of the control of the c			ASS.	E CI	SAME	THE	WESTWARD TRAINS OF	R TO	SUPERI	ARE	AINS	TRA	WARD	EAST		
BCFJKQ   781   Yard   0.0   GI   GLENDIVE   63.9   5   7   7   7   7   7   7   7   7   7					SD C	WAI	Time Table			VARI	STW	WES				
1 1024 21 22.0 DALINDSAT 09.2						live.	STATIONS egraph Offices and Calls	Glendive.	Car Capacity of Sidings.	_	Rule	RC				
1 1024 3/ 24.0 DALINDSAT				•		Glend	24.5			_		R7				
P YB37 87.5 REDWATER 26.4 P YR52 42 59.2 CD CIDCLE 11.7						1 10	8.5		_	<del></del>		<b>   </b> -				
P   1557   87.5   REDWATER   26.4   2					11	ARI	4.5			_	<del></del>		:			
E E P TYRAY AV 1 89 9 18 19 1 11 1 1 1 1 1 1 1 1 1 1 1						T W	14.7		_  -	-		<b> </b>				
PTR YB64 85 63.9 BY BROCKWAY 0.0 E						Br	11.7					<u> </u>				
PTR   YB64   35   63.9   BY BROCKWAY   0.0   🖾						<u> </u>	DRUCRWAI U.U	BI.	- 00	1.50				*		

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		ж.			Time Table No. 2		
ŀ	े द	Numbe	acity	from	October 29, 1967	from	
l	le 6(A)	tion	Cap	tane hols.	STATIONS	tance * Cre	shols
ł	3	<b>4</b> 5	, E 2	1 7 5	Telegraph Offices and Calle	7,0	≱

, (1	Numbe	acity	from	October 29, 1967	from ek.	
le 6(A)	Station	ar Capa Sidings	Distane Nichols.	STATIONS	tano Cre	hols
Rule	Sta	25	đž	Telegraph Offices and Calls	ລີ້ບໍ່	Nich
JPT	860		0.0	NICHOLS	34.2	RD-
P	YA15	25	14.7	DOWLIN	19.5	<b>≨</b> 5
P	YA29		29.3	COLSTRIP	4.9	EAST
PY	YA34	Yard	34.2	COW CREEK	0.0	EA

EASTWARD TRAINS ARE SUPERIOR TO WESTWARD TRAINS OF THE SAME CLASS.

Tumbers.	toi <b>ty</b> 8.	THIRD CLASS	from	Time Table No. 2 October 29, 1967	from	THIRD CLASS
Station l	Car Caps of Siding	Freight  Daily Ex. Son.	Distance Glendive	STATIONS Telegraph Offices and Calls	Distance Sidney.	Freight  Daily  Ex. Sun.
731	Yard	7.30 AM	0.0	GIGLENDIVE	55.2	A 2.45 PM
YL11	30	f 8.00	10.9	STIPEK	44.3	1 2.10
YL20	38	r 8.26	20.2	INTÄKE	35.0	1 1.44
YL29	<b>8</b> 0	8.49	28.8	BURNS	26.4	t 1.21
YL35	80	1 9.06	85.0	SAŸÄGE	20.2	t 1.05
		9.09	36.2	CECIL JCT	19.0	1.00
			41.0	CECIL	<b>23</b> .8	
YL38	12	1 9.20	39.8	HOFFMANVILLE	15.4	f 12.53
YIA4	80	r 9.35	44.6	CRANE	10.6	1 12.41
YL51		t 9.55	50.9	NEWLON	4.3	1 12.26
YL55	Yard	A 10.20 AM	55.2	SYSIDNEY	0.0	12.15 p⊯
	YL11 YL20 YL29 YL35 YL38 YL38 YL44 YL51 YL55	731 Yard YL11 30 YL20 38 YL29 30 YL35 30 YL35 12 YL38 12 YL44 30 YL51 Yard	CLASS 643 Freight Dally Ex. 5an.  731 Yard 7.30 AM YL11 30 f 8.00 YL20 38 f 8.26 YL29 30 f 9.06 9.09  YL38 12 f 9.20 YL44 30 f 9.35 YL51 f 9.55 YL55 Yard A 10.20 AM	CLASS   G43   E   G43   E   G43   E   G43   E   G45   CLASS   No. 2	CLASS   No. 2   October 29, 1967   Freight   Dally   Dally   Dally   Dally   Telegraph Offices and Calls   October 29, 1967	
EASTWARD TRAINS ARE SUPERIOR TO WESTWARD TRAINS OF THE SAME CLASS—EXCEPT No. 643 IS SUPERIOR TO No. 644, GLENDIVE TO SIDNEY.

B W	EST	WARD			FIF	TH	ST	B-DIVISION			EAS	TWARI	D
	4		FIRST	CLASS			177	Time Table No. 2	J.		FIRST	CLASS	
	Number	afty.		25	1	a c		October 29, 1967	from m.	26	2		
Rule 6(A)	Station N	Car Capaciti		Passenger	Passenger	Distance Billings.	-	STATIONS	Distance from Livingston.	Passenger	Passenger		
Ru	8	0.2	p 2	Daily	Daily	西西		Yolograph Offices and Calls	ā	Daily	Daily	=	
BCFJKQ RTWXYZ	956	Yard		11.34 AM	4.58 AL	0.0	3	BGBILLINGS	115.7	As 1.58	As 12.53 AE		
PX	964	W80		11.42	5.06	7.0	261-264	YEGEN	108.7	1.45	12.37		
XY	968			11.47	5.11	19.1	Rule 3	MARRIAIN .	108.6	1.40	12.32		
BCFKQR TWXYZ	971	Yard		5±1 III	ri gillin	14.0	Ä	EDLAUREL YARD	101.7	17	-		
JPRY	972	Yard	3.7	11.50	s 5.19	15.3		ATTLAUREL	100.4	1.37	s 12.28		
P	976				5-0	18,3		SPURLING.	97.5				
P	979	106	1/	11.57 AR	1 1	28.0	1	PARK CITY	92.7	1.28	<u> </u>		
P	989	178		12.05 PM	10 170	82.6		RAPIDS	88.1	1.18			
PQ	996	178		12.13	s 5.43	49.7		COCOLÚMBUS	75.0	1.10	12.02		"
P	1005	159	W 11	12.22	5.56	49.0		8.8 CRAVER	66.7	1.01	11.52 PM		
PQ	1014	181		12.29	6.05	87.8	10	REED POINT	58.4	12.53	11.44		
P	1019	171		12.34	611	62.4	Ĕ.	QUEBEC	58.2	12.48	11.38		
PQ	1026	176		12.41	6.20	79.6	o	GREYCLIFF	45.1	12,41	11.31		
PQW	1087	175		12.50	s 6.35	81.9	1	BDBIQ TIMBER	84.5	12.32	s 11.18	<u> </u>	
P	1047	170		12.59	6.46	91.8	1	CARNEY	34.4	12.23	11.09		
PQ	1051	<b> </b> -		1.03	6.52	196.2	1	8X SPRINGDALE	19.5	12.19	11.05		
P	1058	195		1.10		102.6	1	ELTON	18.1	12.13	10.58		
JPT	1065	<del> </del>		1.17	7	110.9	1	MISSION	8.7	12.07	10.51		
BCFIKQ RTWYZ	1071	Yard			As 7.15A	115.7		V8. LIVINGSTON	0.0	12.01 P			
MIWIZ				1.58	2.17		1-	Time Over Subdivision		1.57	2.08	11 (193)	
			108	58.8	50.8		1-	Average Speed Per Hour	- 57	59.3	54.2		

EXCEPT ON DOUBLE TRACK AND IN CENTRALIZED TRAFFIC CONTROLLED LIMITS WHEN IN SERVICE, EASTWARD TRAINS ARE SUPERIOR TO WESTWARD TRAINS OF THE SAME CLASS.

No. 2 will stop at Columbus for revenue passengers from Boseman and West and to Glendive and East where scheduled to stop.

# TENTH SUB-DIVISION

WESTWARD

EASTWARD

(BILLINGS AND CENTRAL MONTANA BRANCH)

Rule 6(A)	on Numbers.	Capacity dings.	ance from	Time Table No. 2 October 29, 1967 STATIONS	ance from	
Bul	Station	28	Dist	Telegraph Offices and Calls	Dista	3ilka
BCFJKQ RTWXYZ	956	Yard	0.0	BGBILLINGS	14.0	5 P
	TO 4	815	4.8	MeCRACKEN	9.7	Ad
	TO 8	880	8.9	CLINE	5.1	Sher Sher
T	TO14	8 9	14.0	SHEPHERD	0.0	A.

EASTWARD TRAINS ARE SUPERIOR TO WESTWARD TRAINS OF THE SAME CLASS.

# THIRTEENTH SUB-DIVISION

WESTWARD

EASTWARD

(SHIELDS RIVER BRANCH)

( <b>y</b> )	Numbers.	Car Capacity of Sidings.	Distance from Mission.	Time Table No. 2 October 29, 1967	Distance from Wilsall.	
Rule 6(A)	Station			STATIONS		ď
표	S S			Telegraph Offices and Calls		
JРT	1065	87	0.0	MISSION	22.7	Mission.
	TM 4	8 4	4.1		18.6	2 2
	TM 8	17	8.5	CHADBORN	14.2	WA
	TM14	85	14.8	CPCLYDE PARK	7.9	EASTWA Wilsell
RT	TM28	44	22.7	WIWILSALL	0.0	M

EASTWARD TRAINS ARE SUPERIOR TO WESTWARD TRAINS OF THE SAME CLASS.

# INTERLOCKINGS

Fifth Subdivision: Laurel—Junction of freight yard leads with main track. INTER-LOCKED.

# SPEED TABLE.

Time P Minutes	er Mile Seconds	Miles Per Hour	Time P Minutes	er Mile Seconds	Miles Per Hour
0	45	80	- 1	12	50
ŏ	46	78.3 76.6	1	15	48 45 42.8
ŏ	47	76.6	1	20	45
ŏ	48	75	1 1	25	42.8
ŏ	49	73.5	1	30	40 86 34.3
ň	50	72	1 1	40	-86
0	51	70.6	1	45	34.3
ŏ	52	69.2	1 -	50	82.7
ŏ	53	67.9	2	••	30
ŏ	54	66.6	2	10	27.6
ŏ ~	55	65.4	2 2 2 2 2 2 2 2	15	26.6
ŏ	56	64.2	2	20	25.7
ŏ	57	63.1	1 2	30	24
ŏ	58	63.1 62	2	40	22.5
ŏ	59	61	2	45	21.8
Y	0.5	60	2	50	21.2
i	i	50	H Ā	••	20
1	Ž	59 58	Ř	9	19
•	3	<b>57.</b> 1	8	20	18
1	4	56.2	l š	20 31	17
•	Ř	55.8	3 3 3 8	45	16
i	<b>5</b> 6 7	55.8 54.5	4	••	15
i	7	58.7	Ī	• • •	12
i	ġ	52.9	. 5 6	••	- 10
1	8	52.1	7	80	8
i	10	51.4	10	• • •	6

# COMMERCIAL TRACKS.

Second Subdivision Little Missouri	Miles from Dickinson 40.6	Car Capacity 54
Third Subdivision Fort Keogh	Miles from Glendive 80.5	Car Capacity 5
Fourth Subdivision	Miles from Forsyth	Car Capacity
Maudru. Niler. Fee. Mann. Knox. Wyne. Brick Yard.	10.9 24.3 55.6 78.6 83.1 87.8 98.8	22 20 14 31 35 26 16
Fifth Subdivision	Miles from Billings	Car Capacity
Siding No. 1	5.0 5.2 5.2 9.4	37 35 35 35
South Side	40.7	118
Big Timber, Non-Controlled Siding, North Side  Downer.  Burkland Lbr. Co. Spur.	81.2 112.1 112.7	99 1 <b>6</b> 3
Sixth Subdivision	Miles from Beach	Car Capacity
Ekre.	9.4	6
Seventh Subdivision	Miles from Glendive	Car Capacity
Glendive Pit	3.6 4.3 25.2 47.2	2 35 10 36
Holly Spur Riverview Montana-Dakota Utilities Spur	51.2 52.3 53.5	8 14 90
Eighth Subdivision Western Gravel Co	Miles from Glendive 8.3	Car Capacity 20

R. E. SCHUETT, Ass't Supt. W. D. GRAY, Ass't Supt.

P. M. DAVISON, JR., Trainmaster. G. A. SJOL, Trainmaster.

H. W. JOHNSTONE, Trainmaster. R. M. TOPPINS, Chief Dispatcher.

J. B. SCHARFF, Assistant Trainmaster