

NORTHERN PACIFIC RAILWAY COMPANY. SEATTLE DIVISION

In Effect at 12:01 A. M. Pacific or 120th Meridian Time.

SUNDAY, JULY 24, 1921.

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 destroy all previous numbers. Read carefully the Special Instructions and always have for reference a copy of TRANSPORTATION RULES.

E. C. BLANCHARD,
Assistant General Manager.

A. V. BROWN, General Superintendent.

I. B. RICHARDS,
Superintendent of Transportation.
P. H. McCAULEY,
Capacil Superintendent of

T. H. LANTRY, Superintenden

J. M. RAPELJE, General Manager,

General Superintendent of Transportation.

WESTWARD										FIRST SUBDIVISION (MAIN LINE)	i									EA	STWA
HIRD CLASS	SECOND CLASS	/ <u> </u>	FI'	IRST CLAS	SS		ss.	1	1	Time Table No. 47A		1			FIRST	CLASS	:		SECOND	THIRI	D CLASS
939 937	603	337	333	41	3	1	el, Scale es Wyer	ımbere	from	July 24, 1921.	iron urn oity of	-	2	4	42	334	338		602	938	940
Way Freight Freight	Freight	Passenger	Passenger	r Passenger	Passenger	Passenger	Linier P.	lon Nu	ance fr	STATIONS	Aub	O D D	Passenger Pas	ssenger	Passenger	Passenger	Passenger		Freight	Way Freight	Way Freight
Mo., We., Tu., Thu., and Fri.	Daily	Daily	Daily	Daily	Dally	Daily	Turn Yard	Stati	Dista	Telegraph Offices and Calls		Sidin	Daily D	Daily	Dally	Daily	Daily	1	Daily	Mo., We., and Fri.	Tu., Thu.
L 8.00M	L 6.00P	L 1.00A	L 4.20m	4.30M	L 5.05M	L 3.05M	WCOT	1848	0.1	0 EB ELLENSBURG DN	102.1		A 2.00PM A11				A12.50M		A 9.00AM		A 4.00P
s 8.15	6.20	1.08	4.28	4.36	5.12	3.12	1	1851	3.6	6 SHOSKIN P	P 98.5 8	80	1.53 11	1.38	8.38	5.23	12.43	187.70 · · · · · · · · · · · · · · · · · · ·	8.51	L Pred to refer to	3.50
8.40 602	6.35	1.15	s 4.35	4.42	5.20	3.20		1855	7.1	6 TP THORP DN 2.8 Lap Siding	94.5 E	80 105	1.45 11	1.32	■ 8.30	5 .15	₅12.35	-	8.40 939		s 3.30
• 9.22	6.42	1.20	f 4.40	4.46	5.25	3.25	W	1858	8 10.4		91.7 E 8		1.41 11	1.27	8.24	5.07	112.29	1	8.31		3.00
\$ 9.40	6.56	1.28	4.48	4.54 334	5.32	3.32	+	1862	2 14.6	-	87.5	-	1.35 11	1.20	8.16	4.54	12.20	1	8.20		2.43
\$ 9.55	7.05	1.32	1 4.52	4.59	5.37	3.37		1865	5 17.2		84.9 E 8	80	1.30 11	1.15	8.11	4.48	f12.14	-	8.13		2.30
\$10.15	7.20	1.38	4.58	5.05	5.43	3.44		1869	9 21.0	O TEANAWAY P	-	b	1.22 11	1.08	8.04	4.40	12.06■	i	8.03		s 2.15
s 1 0.3 OAM 1 2.01 PM	7.57 42	s 1.48	\$ 5.08	s 5·11	s 5.53	• 3.55	W C Y	1873	3 24.8		-	500	4 1.16 s11	1.01	• 7.57 603	• 4.23	•1 1.57₩ 939		7.53		• 1·16
s 12.45	8.10	1.56	5.16	5.19	6.01	4.03		1877	7 39.0	BAKER P	78.1 8	80	ì.07 10	0.52	7.45	4.14	11.46	-	7.43		s12.45
1.03	8.30	2.05	f 5.23	5.24	6.08	4.10		1880	31.7	-	70.4 E 8	80 80	1.03 10	0.48	7.41	4.10	f11.41	-	7.36		∗12.3 5
• 1.20	8.40	2.08	5.28	5.28	6.13	4.14		1883	3 34.4		-			0.44	7.37	4.06	11.36	* North	7.29		*12.20P
2.2 5	9.15	s 2·18	s 5.38	s 5.38	6.23	• 4.24	WCT Y	1886	38.1	1 ES EASTON DN 4.0 Crossover C. M. & St. P. Track Connection	r	180	s12.52 s10).39	• 7.30	• 4.01	*11.31 940		7.10		511.40A
2.45	9.45	2.30	5,50	5.50	6.35	4.36	W	1890	43.1		60.0 W 7	70	12.43 10	0.31	7.21	3.52	11.22		6,58		•10.15
• 3.10	10.21	1 2.43	1 6.03	6.03	6.48	4.49	W	1894	46.5		55.6 E 7	70 90	12.33 10	0.2 1 603	7.12	1 3.41	r11:13		6.45	1. m. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	\$10.00
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• 3.50	10.50	3.00	6.20	6.20	7.06	5.06	w	1901	52.0	BORUP P	50.1 E 7	70	12.12 9	9.59	6.51	3.20	110.52		6.11		s 9.00
4.05	11.05	3.06	6.26	6.26	7.13	5.12		1904	54.8	4.9	47.8 E 7	70	12.02 9	9.49	6.41	3.10	f 10.42		5.55		• 8.40
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s 7.10	11.40	3.25	1 6.45	6.45	7.33	5.31		1913	61.7		40.4 F 8	80	11.36 9	9.21	6.12	2.40	f10.16	,	4.25	s 1·45	
s 7.30	11.59M	3.37	1 6.57	f 6.56	7.43	5.42		1917	7 66.9	-	35.2 E 8	L	11.25 9	9.12	6.00	2.30	f10.02		4.05	s 1·00	
• 7.50	12.154	3.49 602	1 7.09	1 7.10	7.50	5.56	W	1921	70.8	- 12 35 37 207 12 37	31.8 E 8		11.16 9	9.03	5.50	2.23	f 9.53		3.49	\$12.30PM	
• 8.15	12.27	s 3.57	\$ 7.17	1 7.18	8.00	6.04	W	1925	74.8	30.20.20.20.20.20.20.20.20.20.20.20.20.20	37.8 E 6	80	11.07 8	B-54	f 5.42	1 2.14	s 9.44		3:35 3:35	\$11.47AM	
s 8.30	12.35	4.03	7.23	7.25	8.06	6.10		1928	76.5				11.02	8.49	5.35	2.08	9.38		3.25	s1 1:02	-
\$ 8.50	12.50	4.15	7.35	7.36	8.16	6.21		1932	81.3	JC PALMER JCT D	20.9 8	80	10.53 8	B.39	5.22	1.57	9.29		3.00	s10·35	
• 9.25 338	1.00	s 4·19	▶ 7.39	• 7.40	s 8·20	6.24	W Y OX	A 1	82.4	GV KANASKAT DN 3.8 Lap Siding	19.7 E 7	75 80	\$10.50 \$ 8	B.36	5.18	• 1.55	• 9.25 937		2.55	<u> </u>	
\$10.10	1.10	4.28	7.48	7.50	8.27	6.30			85.7		16.4 8	L	10.43	B·27	5. 08	1.44	9.13		2.40	• 9.22	
*10·39	1.39	s 4.34	s 7.54	• 7.58	8.42	6.34	3 - 12	A 7.	87.	•	14.3 E 8 W 8	Ext	10.39 8	3 B.23	5.02	1 1.39	s 9.07 938	F	2.30	s 9.07	ı
\$11.15	2.05	4.48	1 8.09	1 8.12	8.58	6.46	W	A 14	94.6		7.5 E 8	120	10.25 8	B.09	1 4.46	1 1.26	f 8.51		2.05 603	s 8.12	
s11.40M		4.56		938 1 8.20	9,06	6.51		A 17	97.	3.0 Lap Siding	3	80	2	333 B.O4	4.39		1 8.44		1.50	s 7.52	
	A 2.30M	A 5.05A			100.000.000		XY	.(1 GR EAST AUBURN DN		L					L 8.354		L 1.25M	L 7.30A	

DOUBLE TRACK BETWEEN EASTON AND MARTIN. DOUBLE TRACK BETWEEN STAMPEDE AND LESTER.

Dally

8.30

Daily

4.05

Daily

4.05

Dally

25.0 25.0 24.5

4.05

Daily

4.10

Daily

3.55

26.1

Mo., We., Tu., Thu., and Sat.

4.10

8 8 10 2 12.1

6.47

26.6 26.6 24.1 EASTWARD TRAINS ARE SUPERIOR TO TRAINS OF THE SAME CLASS IN THE OPPOSITE DIRECTION SEE SPECIAL INSTRUCTIONS, PAGES 5, 6, 7, 8, and 9.

Time Over Subdivision

Average Speed Per Hon-

Daily

3.50

Daily

4.15

Daily

4.15

23.6 24.1

4.20

Daily

3.50

AUTOMATIC BLOCK BETWEEN ELLENSBURG AND MARTIN AND BETWEEN STAMPEDE AND EAST AUBURN. STAFF SYSTEM BETWEEN MARTIN AND STAMPEDE.

Daily

7.35

13.5

Mo., We., Tu., Thu., and Sat.

5.3**5**

8.8

6.00

7.1

	ESTWAI	עא		ei					SEC 1 =	תאח	TOUDL	IVISION (MAIN L	176)	1)	1				<u> </u>			ASTWA	
	THIRD	CLASS			SECOND C	LASS	FIRST C	LASS	les, es and		a 1	ime Table No. 47	A	3,	F	RST CLA	\SS	SECOND CLASS		TI	HIRD CL	ASS	I
931	935	927	923	925		675	443	3 441	r. Fuel, Scales Tables, Wyes	Numbers	St. Sta., Se	July 24, 1921 Succeeding No. 47	uo.	ity of	442	444		676	926	932	924	928	93
Way Freight	Way Freight	Way Freight	Way Freight	Way Freight		Freight	Passeng	er Passenge	Fue Fable	n Nu	St. St	STATIONS	- L	Capacity	Passenger	Passenger	- 1	Freight	Way Freight	Way Freight	Way Freight	Way Freight	Way Freig
Ex. Sun.	Ex. Sun.	Mo., We Fri.		Tu., Thu., Sat.	4-7	Ex. Sat.	Daily	Daily	Water Turn	Station	l gg	Telegraph Offices and Call	Dista	Car C Siding	Daily	Daily		Ex. Sun.	Mo., We., Fri.	Ex. Sun.	Ex. Mon.	Tu., Thu., Sat.	Ex. Me
	-	Fri.	L 8.25M			Ex. Sat.	L 9.30			- 00	0.0 U		N 128.0			A12.15PM					A 3.45PM		
		<u></u>	< 1.	<u> </u>	BETWEE	N VEITU	AND CEATTIE	TRAINS V		E COV	EDNED E	Y PUGET SOUND DI	/ISION	TIME T	ADI E DIII	ES AND	PEGULA	TIONS	<u> </u>	100	<u> </u>	tade e	+
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							f	1 924				3.6		ļ	f	<u>f</u>	·			 	\$ 2.30	1 30 10 10 10	
	2.5	.,	s 9.30	9 2 3 4	. 141.		f10.12	_		C F 46	15.8	6.8	112.2	60	<u></u>	111.26				i Pirita Tarangan		(5.1), (3.1) (3.1) (3.1)	
			s 9.50			See page ?	s10·24	\$ 3.12		CF 5	3 22.6 B	BOTHELL 1.7	D 105.4	40	s 4.32	s11:11	•	See page 3		in the second	• 1.55	1800	See pag
	L 1.45PM		A10.00AM			L 9.20 PM	s1 0.28	s 3.16	WCT	X CF 5	5 24.3 C.	WOODINVILLE 5.8	D 103.7	175	4.27	≤1 1.06 936	,	A12.50AM			L 1.50PM	1	A 1 0 2 443-4
***************************************	s 2.45		See page 3			10.00	s 1 0.48	f 3.34	X	C F 60	0 30.1 M	B MALTBY 7.4	D 97.9	77	s 4·13	≈10.48	:	12.30AM					s10.0
	8 3.1 5441 4.40442		_			10.25	A11.04	AM 3.49	СX	1	37.5	BROMART	90 5	Spur 5	3.53	L10.29AM	·	11.45PM		t egen	7.	\$ F	9.2 7.5
	4.40442 A 4.45 PM					A11.05PM		As 3.50P	-	-	38.1 H	0.6 D., Q. N. StnSnohomish. E	N 89.9	76	L 3.50PM 8 441			L11.40PM				1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	L 7.4
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	L 5.05 PM	. 5		4.41PM A 4.45PM		L1 1.2 OPM 676 11.4 OPM		Ls 3.58PM s 4.02		BB8		1.5	N 84.1 N 82.6	100	A 3.40PM s 3.35			A11.20PM 675 11.10	L 7.10AM				L 7.1
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		Via				12.15AM	=	4.10		-	47.9	0.5 ROGER	80.1	87	3.22	Via		10.55		11.	A SEA AND ROOM OF THE PARTY OF	1 8, 1	
·						A12.20AM	1	A 4.12PM		-	48.4 W	V DELTA WYE D	N 79.6		L 3.20PM			L10.50PM				2 * 1.	-
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					DEIAAEEIA	DELTA W	YE AND KRUS	E TRAINS	WILL	BE G	OVERNE	BY GREAT NORT	IERN R	Y. TIM	E TABLE	RULES	AND RE	GULATIONS			;	新名 (1)	4
	1 1		1		DE I VAEEN	L12.40AM		L 4.26P		BE G	OVERNE 54.4 K	KRUSE D		95	A 3 05PM	RULES		A10.30PM					1
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		L10.20A	AM .		DEIWER	1	Via			BE G	54.4 K	KRUSE D 1.3 M. & A. CROSSING 2.6 EDGECOMB	N 73.6		A 3.05PM	RULES						Via	4
		L10.20A			DEIWEEN	L12.40AM		L 4.26PM	w	C F 88	54.4 K 55.7 58.3	KRUSE D 1.3 M. & A. CROSSING 2.6 EDGECOMB 3.1 ARLINGTON D	73.6 72.3 69.7	95	A 3.05PM	As 9.374	:	A10-30PM				See page	
					DEIWEEN	L12.40M		L 4.26P	w	CF 88	54.4 K 55.7 58.3 61.4 A	KRUSE D 1.3 M. & A. CROSSING 2.6 EDGECOMB 3.1 ARLINGTON D 1.2 ARLINGTON JUNCTION	73.6 72.3 69.7	95	A 3.05M	As 9.374	:	10·10		34 V		See page	
					DEIWEN	L12.40M	L11.54 5 s12.01	L 4.26PM	w	CF 88 CF 91 CF 92	54.4 K 55.7 58.3 61.4 A	KRUSE D 1.3 M. & A. CROSSING 2.6 EDGECOMB 3.1 ARLINGTON D 1.2 ARLINGTON JUNCTION 2.5	73.6 72.3 69.7 N 66.6	95	A 3.05M	As 9.3744 s 9.29	:	10·10 s 9·55		Section 1		See page A 1.45PM s 1.30PM 11.50AM	
		s11.20	AM		DEIWEEN	12.55 s 1.25	L11.54 5 s12.01	L 4.26Ph f 4.35 s 4.46	W Y ⁸ M E X	CF 88 CF 91 CF 92 CF 95	54.4 K 55.7 58.3 61.4 A	KRUSE D 1.3 M. & A. CROSSING 2.6 EDGECOMB 3.1 ARLINGTON D 1.2 ARLINGTON JUNCTION 2.5 BRYANT 6.3	73.6 72.3 69.7 N 66.6 65.4	95 45 132	1 2.55 2.45	As 9.37AA s 9.29	:	10·10 s 9·55		**********		See page A 1.45PM s 1.30PM 11.50AM	
		\$11.20 \$11.34	ĀM PM		DEIWEEN	12.55 s 1.25	L11.54 s12.01 s12.15	L 4.26Ph AN f 4.35 PM s 4.46 s 4.54 s 5.12	W Y ⁸ M E X	CF 88 CF 91 CF 92 CF 95 CF 101	54.4 K 55.7 58.3 61.4 A 62.6 65.1	KRUSE D 1.3 M. & A. CROSSING 2.6 EDGECOMB 3.1 ARLINGTON D 1.2 ARLINGTON JUNCTION 2.5 BRYANT 6.3 J McMURRAY 5.8 MONTBORNE	N 73.6 72.3 69.7 N 66.6 65.4 D 62.9	95 45 132 72	f 2.55 s 2.45 s 2.35	As 9.37All s 9.29 s 9.17 s 9.03	:	10·10 s 9·55				See page A 1.45PM s 1.30PM 11.50AM	
		\$11.20 \$11.34A \$12.01P	AM PM			12.55 s 1.25 1.40	\$\frac{1}{5}\$ \$\frac{1}{5}\$\$ \$\$12.01\$ \$\$12.15\$ \$\$12.29\$ \$\$12.41	L 4.26Ph f 4.35 s 4.46 s 4.54 s 5.12 f 5.23	W Y ⁸ M E X	CF 88 CF 91 CF 92 CF 95 CF 101	54.4 K 55.7 58.3 61.4 A 62.6 65.1 71.4 M	KRUSE D 1.3 M. & A. CROSSING 2.6 EDGECOMB 3.1 ARLINGTON D 1.2 ARLINGTON JUNCTION 2.5 BRYANT 6.3 J McMURRAY 5.8 MONTBORNE 1.7	73.6 72.3 69.7 N 66.6 65.4 D 62.9 D 56.6	95 45 132 72 65	# 3.05M # 2.55 # 2.45 # 2.35 # 2.22	As 9.37AM s 9.29 s 9.17 s 9.03 s 8.49	:	10.10 8 9.55 9.35 9.12				See page A 1.45PM 1.30PM 11.50AM 811.30	
		\$11.20 \$11.34A \$12.01P	AM PM			12.55 8 1.25 1.40 1.58 2.15	\$\frac{11.54}{5}\$\$\$ \$12.01\$	L 4.26Ph f 4.35 s 4.46 s 4.54 s 5.12 f 5.23	W Y ⁸ M E X	CF 88 CF 91 CF 92 CF 95 CF 101	54.4 K 55.7 58.3 61.4 A 62.6 65.1 71.4 M 77.2 78.9 BG	KRUSE D 1.3 M. & A. CROSSING 2.6 EDGECOMB 3.1 ARLINGTON D 1.2 ARLINGTON JUNCTION 2.5 BRYANT 6.3 J McMURRAY 5.8 MONTBORNE 1.7 BIG LAKE 4.1 S. & C. RY. CROSSING	73.6 72.3 69.7 66.6 65.4 D 62.9 D 56.6 50.8	95 45 132 72 65 18	\$ 2.55 \$ 2.45 \$ 2.35 \$ 2.22 \$ 2.06	As 9.37AM s 9.29 s 9.17 s 9.03 s 8.49	:	10·10 s 9·55 9·35 9·12				See page A 1.45PM A 1.45PM 1 1.50AM 11.50AM 11.00 11.00	
		\$11.20 \$11.34A \$12.01P	AM PM			12.55 8 1.25 1.40 1.58 2.15	\$\frac{1}{5}\$ \$\frac{1}{5}\$\$ \$\$12.01\$ \$\$12.15\$ \$\$12.29\$ \$\$12.41	f 4.35 s 4.46 s 4.54 s 5.12 f 5.23 s 5.27	W Y ⁸ M E X	CF 92 CF 95 CF 101 CF 109	54.4 K 55.7 58.3 61.4 A 62.6 65.1 71.4 M 77.2 78.9 BG	KRUSE D 1.3 M. & A. CROSSING 2.6 EDGECOMB 3.1 ARLINGTON D 1.2 ARLINGTON JUNCTION 2.5 BRYANT 6.3 J. McMURRAY 5.8 MONTBORNE 1.7 BIG LAKE 4.1 S.S. & C. RY. CROSSING erlocked 1.3	73.6 72.3 69.7 66.6 65.4 D 62.9 D 56.6 50.8	95 45 132 72 65 18	\$ 2.55 \$ 2.45 \$ 2.35 \$ 2.22 \$ 2.06	\$ 9.37AM \$ 9.29 \$ 9.17 \$ 9.03 \$ 8.49 \$ 8.45	:	10·10 s 9·55 9·35 9·12		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		See page A 1.45PM S 1.30PM 11.50AM S11.30 S11.00 S10.15 S10.00	
8.45		\$11.20 \$11.34A \$12.01P \$12.25 \$12.46	AM PM			12.55 s 1.25 1.40 1.58 2.15 2.20	\$12.15 \$12.15 \$12.29 \$12.41 \$12.46	L 4.26Ph AM f 4.35 PM s 4.46 s 4.54 s 5.12 f 5.23 s 5.40	W Y 30 M E X	CF 88 CF 91 CF 92 CF 95 CF 101 CF 107	54.4 K 55.7 58.3 61.4 A 62.6 65.1 71.4 M 77.2 78.9 BG 83.0 In In 84.3 C/	KRUSE D 1.3 M. & A. CROSSING 2.6 EDGECOMB 3.1 ARLINGTON D 1.2 ARLINGTON JUNCTION 2.5 BRYANT 6.3 J MCMURRAY 5.8 MONTBORNE 1.7 BIG LAKE 4.1 S. & C. RY. CROSSING erlocked 1.3 CLEAR LAKE 3 2	73.6 72.3 69.7 N 66.6 65.4 D 62.9 D 56.6 50.8 D 49.1 45.0 D 43.7	95 45 132 72 65 18 70	\$ 2.55 \$ 2.45 \$ 2.35 \$ 2.22 \$ 2.02	\$ 9.29 • 9.17 • 9.03 • 8.49 • 8.45	:	9.35 9.35 9.12 8.55 8.45 8.20				See page A 1.45PW S 1.30PW 1 1.50AW S11.30 S11.00 S10.15	
		\$11.20 \$11.34A \$12.01P \$12.25 \$12.46 443	AM PM			12.55 s 1.25 1.40 1.58 2.15 2.20 2.37 s 3.10 7.00	\$12.15 \$12.29 \$12.41 \$12.46 \$12.46 \$12.48	L 4.26Ph AM f 4.35 PM s 4.46 s 4.54 s 5.12 f 5.23 s 5.40 s 5.48 676	W Y 30 M E X	CF 88 CF 91 CF 92 CF 95 CF 101 CF 107 CF 114 CF 117	54.4 K 55.7 58.3 61.4 A 62.6 65.1 71.4 M 77.2 78.9 BG 83.0 In In 84.3 C/	KRUSE D 1.3 M. & A. CROSSING 2.6 EDGECOMB 3.1 ARLINGTON D 1.2 ARLINGTON JUNCTION 2.5 BRYANT 6.3 J. McMURRAY 5.8 MONTBORNE 1.7 BIG LAKE 4.1 S. & C. RY. CROSSING erlocked 1.3 CLEAR LAKE 3 L.SEDRO-WOLLEY. DY TWO G. N. CROSSINGS. 7.5 Track Con THORNWOOD	73.6 72.3 69.7 N 66.6 65.4 D 62.9 D 56.6 50.8 D 49.1 45.0 D 43.7	95 45 132 72 65 18 70	\$ 2.35 \$ 2.35 \$ 2.22 \$ 2.06 \$ 2.02	\$ 9.29 \$ 9.29 \$ 9.17 \$ 9.03 \$ 8.49 \$ 8.45 \$ 8.25	:	10·10 8 9·55 9·35 9·12 8·55 8·45		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		See page A 1.45PM S 1.30PM 11.50AM S11.30 S11.00 S10.15 S10.00	
9.15		\$11.20 \$11.34A \$12.01P \$12.25 \$12.46 443	AM PM			12.55 s 1.25 1.40 1.58 2.15 2.20	\$\frac{1}{5}\$ \$\frac{1}{5}\$ \$12.01 \$12.03 \$12.15 \$12.29 \$12.41 \$12.46 \$27 \$12.58 \$1.10 \$\$ 1.26	L 4.26Ph AM f 4.35 PM s 4.46 s 4.54 s 5.12 f 5.23 s 5.40 s 5.48 676	W Y for M E	CF 114 CF 122	54.4 K 55.7 58.3 61.4 A 62.6 65.1 71.4 M 77.2 78.9 BC 83.0 In 84.3 CA	KRUSE D 1.3 M. & A. CROSSING 2.6 EDGECOMB 3.1 ARLINGTON D 1.2 ARLINGTON JUNCTION 2.5 BRYANT 6.3 J MCMURRAY 5.8 MONTBORNE 1.7 BIG LAKE 4.1 S. & C. RY. CROSSING erlocked 1.3 CLEAR LAKE 3 2 L.SEDRO-WOOLLEY. DT TWO G. N. CROSSINGS. 7.5 Track Con THORNWOOD 4.3 C WICKERSHAM	73.6 72.3 69.7 66.6 65.4 D 62.9 D 56.6 50.8 D 49.1 45.0 D 43.7	95 45 132 72 65 18 70 195 290	\$ 2.35 \$ 2.35 \$ 2.22 \$ 2.06 \$ 2.02	\$ 9.37 All \$ 9.29 \$ 9.17 \$ 9.03 \$ 8.49 \$ 8.45 \$ 8.25 \$ 8.25	:	10·10 s 9·55 9·35 9·12 8·55 8·45 8·30 s 8·20 441		4.00pm		See page A 1.45PM S 1.30PM 11.50AM S11.30 S11.00 S10.15 S10.00	
9.15		\$11.20 \$11.34A \$12.01P \$12.25 \$12.46 443	AM PM			12.55 s 1.25 1.40 1.58 2.15 2.20 2.37 s 3.10 7.00 s 8.12	\$12.15 \$12.01 \$12.15 \$12.29 \$12.41 \$12.46 \$27 \$1.10 \$1.26 \$442 \$A 1.35	L 4.26Ph f 4.35 s 4.46 s 4.54 s 5.12 f 5.23 s 5.27 s 5.40 s 5.48 676 6.05	W Y for M E	CF 88 CF 91 CF 92 CF 95 CF 101 CF 107 CF 114 CF 117 CF 122	54.4 K 55.7 58.3 61.4 A 62.6 65.1 71.4 M 77.2 78.9 BC 83.0 In 1 In 84.3 C/ 87.5 {V 95.0	KRUSE D 1.3 M. & A. CROSSING 2.6 EDGECOMB 3.1 ARLINGTON D 1.2 ARLINGTON JUNCTION 2.5 BRYANT 6.3 J. MCMURRAY 5.8 MONTBORNE 1.7 BIG LAKE 4.1 S.S. & C. RY. CROSSING erlocked 1.3 CLEAR LAKE 3 L.SEDRO-WOLLEY. DY TWO G. N. CROSSINGS. 7.5 Track Con THORNWOOD 4.3 C WICKERSHAM 4 9	73.6 72.3 69.7 86.6 65.4 D 62.9 D 56.6 50.8 D 49.1 45.0 D 43.7 40.5	95 45 132 72 65 18 70 195 290 80 75	\$ 2.55 \$ 2.45 \$ 2.35 \$ 2.22 \$ 2.06 \$ 2.02 \$ 1.50 \$ 1.42 \$ 927 \$ 1.26	\$ 9.37 All \$ 9.29 \$ 9.17 \$ 9.03 \$ 8.49 \$ 8.45 \$ 8.25 \$ 8.25		9.35 9.35 9.12 8.55 8.45 8.30 8.30 8.30 8.30		4.00PM 3.31		See page A 1.45PM S 1.30PM 11.50AM S11.30 S11.00 S10.15 S10.00	
9.15		\$11.20 \$11.34A \$12.01P \$12.25 \$12.46 443	AM PM			12.40 M 12.55 s 1.25 1.40 1.58 2.15 2.20 2.37 s 3.10 7.00 s 8.12 4.44 s 8.50	\$12.15 \$12.01 \$12.15 \$12.29 \$12.41 \$12.46 \$27 \$1.10 \$1.26 \$442 \$A 1.35	f 4.35 f 4.35 s 4.46 s 4.54 s 5.12 f 5.23 s 5.27 s 5.40 s 5.48 6.05 PM 5 6.15	W Y TO M E	CF 88 CF 91 CF 92 CF 95 CF 101 CF 107 CF 117 CF 117 CF 112 CF 128 CF 128	54.4 K 55.7 58.3 61.4 A 62.6 65.1 71.4 M 77.2 78.9 B0 83.0 In 84.3 C/ 87.5 {V. 95.0 99.3 W	KRUSE D 1.3 M. & A. CROSSING 2.6 EDGECOMB 3.1 ARLINGTON D 1.2 ARLINGTON JUNCTION 2.5 BRYANT 6.3 J. MCMURRAY 5.8 MONTBORNE 1.7 BIG LAKE 4.1 C.S. & C. RY. CROSSING erlocked 1.3 CLEAR LAKE 2.1 L.SEDRO-WOOLLEYDY TWO G. N. CROSSINGS. 7.5 Track Con THORNWOOD 4.3 C. WICKERSHAM 4 9 C. ACM E 2.1	N 73.6 72.3 69.7 N 66.6 65.4 D 62.9 D 56.6 50.8 D 49.1 45.0 D 43.7 1 40.5 33.0 D 28.7	95 45 132 72 65 18 70 195 290 80 75 18	\$ 2.55 \$ 2.45 \$ 2.35 \$ 2.22 \$ 2.02 \$ 1.50 \$ 1.42 \$ 927 \$ 1.26 \$ 443 \$ 1.17	\$ 9.37 All \$ 9.29 \$ 9.17 \$ 9.03 \$ 8.49 \$ 8.45 \$ 8.25 \$ 8.25		10·10 s 9·55 9·35 9·12 8·55 8·45 8·30 s 8·20 441 s 3·50 s 3·20		3.31 L 3.15PM		See page A 1.45PM S 1.30PM 11.50AM S11.30 S11.00 S10.15 S10.00	
9.15		\$11.20 \$11.34A \$12.01P \$12.25 \$12.46 443	AM PM			12.55 s 1.25 1.40 1.58 2.15 2.20 2.37 s 3.10 7.00 s 8.12 444 s 8.50 s 9.05	\$12.15 \$12.01 \$12.15 \$12.29 \$12.41 \$12.46 \$27 \$1.10 \$1.26 \$442 \$A 1.35	L 4.26Ph AM f 4.35 8 4.46 8 5.12 f 5.23 8 5.27 8 5.40 8 5.48 6.05 PM s 6.15 4 s 6.30	W Y TO M E	CF 101 CF 107 CF 107 CF 114 CF 117 CF 122 CF 133	54.4 K 55.7 58.3 61.4 A 62.6 65.1 71.4 M 77.2 78.9 BC 83.0 In 1	KRUSE D 1.3 M. & A. CROSSING 2.6 EDGECOMB 3.1 ARLINGTON D 1.2 ARLINGTON JUNCTION 2.5 BRYANT 6.3 J MCMURRAY 5.8 MONTBORNE 1.7 BIG LAKE 4.1 S. & C. RY. CROSSING erlocked 1.3 CLEAR LAKE 3 2 L.SEDRO-WOOLLEY. DF TWO G. N. CROSSINGS. 7.5 Track Con THORNWOOD 4.3 C WICKERSHAM 4 9 C ACM E 2.1 STANDARD 5.8 M DEMING	73.6 72.3 69.7 66.6 65.4 D 62.9 D 56.6 50.8 D 49.1 45.0 D 43.7 1 40.5 33.0 D 28.7 D 23.8	95 45 132 72 65 18 70 195 290 80 75 18 20	\$ 2.55 \$ 2.45 \$ 2.35 \$ 2.22 \$ 2.06 \$ 1.50 \$ 1.42 \$ 927 \$ 1.26 \$ 443 \$ 1.17	\$ 9.37 All \$ 9.29 \$ 9.17 \$ 9.03 \$ 8.49 \$ 8.45 \$ 8.25 \$ 8.25		10·10 s 9·55 9·35 9·12 8·55 8·45 8·30 s 8·20 4·41 s 3·50 s 3·20 s 2·52		3.31 3.15PM		See page A 1.45PM S 1.30PM 11.50AM S11.30 S11.00 S10.15 S10.00	
9.15		\$11.20 \$11.34A \$12.01P \$12.25 \$12.46 443	AM PM			12.55 s 1.25 1.40 1.58 2.15 2.20 2.37 s 3.10 7.00 s 8.12 444 s 8.50 s 9.05 s 9.15	\$12.15 \$12.01 \$12.15 \$12.29 \$12.41 \$12.46 \$27 \$1.10 \$1.26 \$442 \$A 1.35	L 4.26Ph f 4.35 s 4.46 s 4.54 s 5.12 f 5.23 s 5.27 s 5.40 s 5.48 6.05 pm 5 6.15 4 5 6.30 f 6.35	W Y TO M E	CF 101 CF 107 CF 107 CF 114 CF 117 CF 122 CF 133	54.4 K 55.7 58.3 61.4 A 62.6 65.1 71.4 M 77.2 78.9 BC 83.0 In 1 In 84.3 C/ 95.0 99.3 W 104.2 M 106.3 112.1 D/ 114.2	KRUSE D 1.3 M. & A. CROSSING 2.6 EDGECOMB 3.1 ARLINGTON D 1.2 ARLINGTON JUNCTION 2.5 BRYANT 6.3 J MCMURRAY 5.8 MONTBORNE 1.7 BIG LAKE 4.1 S. & C. RY. CROSSING erlocked 1.3 CLEAR LAKE 3 2 L.SEDRO-WOOLLEY. DR TWO G. N. CROSSINGS. 7.5 Track Con THORNWOOD 4.3 C WICKERSHAM 4 9 C ACM E 2.1 STANDARD 5.8	73.6 72.3 69.7 66.6 65.4 D 62.9 D 56.6 50.8 D 49.1 45.0 D 43.7 40.5 D 28.7 D 23.8 21.7	95 45 132 72 65 18 70 195 290 80 75 18 20	\$ 2.55 \$ 2.45 \$ 2.35 \$ 2.22 \$ 2.06 \$ 2.02 \$ 1.50 \$ 1.42 927 \$ 1.26 443 \$ 1.17 \$ 1.04 \$ 1.259	\$ 9.37 All \$ 9.29 \$ 9.17 \$ 9.03 \$ 8.49 \$ 8.45 \$ 8.25 \$ 8.25		10·10 \$ 9·55 9·35 9·12 8·55 8·45 8·30 \$ 8·20 441 \$ 3·50 \$ 3·20 \$ 2·52 \$ 2·43 \$ 2·20		3.31 3.15PM		See page A 1.45PM S 1.30PM 11.50AM S11.30 S11.00 S10.15 S10.00	
9.15		\$11.20 \$11.34A \$12.01P \$12.25 \$12.46 443	AM PM			12.55 s 1.25 1.40 1.58 2.15 2.20 2.37 s 3.10 7.00 s 8.12 444 s 8.50 s 9.05 s 9.15	\$12.15 \$12.01 \$12.15 \$12.29 \$12.41 \$12.46 \$27 \$1.10 \$1.26 \$442 \$A 1.35	L 4.26Ph f 4.35 s 4.46 s 4.54 s 5.12 f 5.23 s 5.27 s 5.40 s 5.48 6.05 pm 5 6.15 4 5 6.30 f 6.35	W Y TO M E	CF 114 CF 122 CF 128 CF 128 CF 141	54.4 K 55.7 58.3 61.4 A 62.6 65.1 71.4 M 77.2 78.9 BC 83.0 In 1 In 84.3 C/ 95.0 99.3 W 104.2 M 106.3 112.1 D/ 114.2	KRUSE D 1.3 M. & A. CROSSING 2.6 EDGECOMB 3.1 ARLINGTON D 1.2 ARLINGTON JUNCTION 2.5 BRYANT 6.3 J McMURRAY 5.8 MONTBORNE 1.7 BIG LAKE 4.1 S. & C. RY. CROSSING erlocked 1.3 CLEAR LAKE 3 2 L.SEDRO-WOOLLEY. DN TWO G. N. CROSSINGS. 7.5 Track Con THORNWOOD 4.3 K WICKERSHAM 4 9 C ACM E 2.1 STANDARD 5.8 MONCSACK 5.5	73.6 72.3 69.7 N 66.6 65.4 D 62.9 D 56.6 50.8 49.1 45.0 D 43.7 40.5 0 33.0 D 28.7 D 23.8 21.7	95 45 132 72 65 18 70 195 290 80 75 18 20 45	\$ 2.55 \$ 2.45 \$ 2.35 \$ 2.22 \$ 2.06 \$ 2.02 \$ 1.50 \$ 1.42 927 \$ 1.26 443 \$ 1.17 \$ 1.04 \$ 1.259	\$ 9.37 All \$ 9.29 \$ 9.17 \$ 9.03 \$ 8.49 \$ 8.45 \$ 8.25 \$ 8.25		10·10 \$ 9·55 9·35 9·12 8·55 8·45 8·30 \$ 8·20 4·10 \$ 3·50 \$ 3·20 \$ 2·52 \$ 2·43		3.31 L 3.15PM		See page A 1.45PM S 1.30PM 11.50AM S11.30 S11.00 S10.15 S10.00	443
9.15		\$11.20 \$11.34A \$12.01P \$12.25 \$12.46 443	AM PM			12.40M 12.55 s 1.25 1.40 1.58 2.15 2.20 2.37 s 3.10 7.00 s 8.12 4.44 s 8.50 s 9.05 s 9.15 s 9.40 s10.05	\$12.15 \$12.01 \$12.15 \$12.29 \$12.41 \$12.46 \$27 \$1.10 \$1.26 \$442 \$A 1.35	f 4.35 f 4.35 s 4.46 s 4.54 s 5.12 f 5.23 s 5.27 s 5.40 s 5.48 676 6.05 pm s 6.15 4 6.35 s 6.50 s 7.10	WY TO ME W CT X	CF 107 CF 107 CF 107 CF 114 CF 128 CF 128 CF 133 CF 141	54.4 K 55.7 58.3 61.4 A 62.6 65.1 71.4 M 77.2 78.9 BC 83.0 In 84.3 C/ 87.5 {V. 87.5 {V. 87.5 {V. 106.3 112.1 DJ 114.2 In 121.6 NG	KRUSE D 1.3 M. & A. CROSSING 2.6 EDGECOMB 3.1 ARLINGTON D 1.2 ARLINGTON JUNCTION 2.5 BRYANT 6.3 J. McMURRAY 5.8 MONTBORNE 1.7 BIG LAKE 4.1 S. & C. RY. CROSSING erlocked 1.3 CLEAR LAKE 2.1 L.SEDRO-WOOLLEY. DT TWO G. N. CROSSINGS. 7.5 Track Con THORNWOOD 4.3 C. WICKERSHAM 4 9 C. ACM E 2.1 STANDARD 5.8 M. DEMING 2.1 B. & N. RY. CROSSING erlocked 7.4 NOOKSACK 5.5 B. & N. CROSSING 0.9	73.6 72.3 69.7 86.6 65.4 62.9 56.6 50.8 49.1 45.0 43.7 40.5 13.8 21.7 15.9 13.8 6.4 0.9	95 45 132 72 65 18 70 195 290 80 75 18 20 45	\$ 3.05 PM \$ 2.55 \$ 2.45 \$ 2.35 \$ 2.22 \$ 2.06 \$ 2.02 \$ 1.50 \$ 1.42 \$ 927 \$ 1.26 \$ 448 \$ 1.17 \$ 1.04 \$ 12.59 \$ 12.46 \$ 12.28 \$ \$	\$ 9.37 All \$ 9.29 \$ 9.17 \$ 9.03 \$ 8.49 \$ 8.45 \$ 8.25 \$ 8.25		10·10 s 9·55 9·35 9·12 8·55 8·45 8·30 s 8·20 4·41 s 3·50 s 3·20 s 2·52 s 2·43 s 2·20		3.31 L 3.15PM		See page A 1.45PM s 1.30PM 11.50AM s11.00 s10.15 s10.00 L 9.00AM	443
		\$11.20 \$11.34A \$12.01P \$12.25 \$12.46 443 \$ 1.25 \$ 1.42P	AAM PM PM			12.55 s 1.25 1.40 1.58 2.15 2.20 2.37 s 3.10 7.00 s 8.12 4.44 s 8.50 s 9.05 s 9.15 s 9.40	\$12.15 \$12.01 \$12.15 \$12.29 \$12.41 \$12.46 \$27 \$1.10 \$1.26 \$442 \$A 1.35	f 4.35 f 4.35 s 4.46 s 4.54 s 5.12 f 5.23 s 5.27 s 5.40 s 5.48 676 6.05 pm s 6.15 4 6.35 s 6.50 s 7.10	WY TO ME W CT X	CF 107 CF 107 CF 107 CF 114 CF 128 CF 128 CF 133 CF 141	54.4 K 55.7 58.3 61.4 A 62.6 65.1 71.4 M 77.2 78.9 B(83.0 84.3 C/ 87.5 {V. 95.0 99.3 W 104.2 M 106.3 112.1 D) 114.2 114.2 In 121.6 No	KRUSE D 1.3 M. & A. CROSSING 2.6 EDGECOMB 3.1 ARLINGTON D 1.2 ARLINGTON JUNCTION 2.5 BRYANT 6.3 J. McMURRAY 5.8 MONTBORNE 1.7 BIG LAKE 4.1 S. & C. RY. CROSSING erlocked 1.3 CLEAR LAKE 2.1 L.SEDRO-WOOLLEY. DT TWO G. N. CROSSINGS. 7.5 Track Con THORNWOOD 4.3 C. WICKERSHAM 4 9 C. ACM E 2.1 STANDARD 5.8 M. DEMING 2.1 B. & N. RY. CROSSING erlocked 7.4 NOOKSACK 5.5 B. & N. CROSSING 0.9	73.6 72.3 69.7 86.6 65.4 62.9 56.6 50.8 49.1 45.0 43.7 40.5 6.3 6.4 72.3 69.7 70.8 70	95 45 132 72 65 18 70 195 290 80 75 18 20 45	\$ 2.55 \$ 2.45 \$ 2.35 \$ 2.22 \$ 2.06 \$ 2.02 \$ 1.50 \$ 1.42 \$ 1.77 \$ 1.04 \$ 1.259 \$ 12.46	\$ 9.37 All \$ 9.29 \$ 9.17 \$ 9.03 \$ 8.49 \$ 8.45 \$ 8.25 \$ 8.25		10·10 \$ 9·55 9·35 9·12 8·55 8·45 8·30 \$ 8·20 441 \$ 3·50 \$ 3·20 \$ 2·52 \$ 2·43 \$ 2·20	Mo. We	3.31 3.15PM		See page A 1.45 PM B 1.30 PM 11.50 AM B11.00 B10.15 B10.00 B9.15 L 9.00 AM	443
9.15 9.30 ^{Al} ee page 4		\$11.20 \$11.34A \$12.01P \$12.25 \$12.46 443 \$ 1.25 \$ 1.42P	AM PM	Tu., Thu., Sat. 04		12.40M 12.55 s 1.25 1.40 1.58 2.15 2.20 2.37 s 3.10 7.00 s 8.12 4.44 s 8.50 s 9.05 s 9.15 s 9.40 s10.05	\$12.15 \$12.01 \$12.15 \$12.29 \$12.41 \$12.46 \$27 \$1.10 \$1.26 \$442 \$A 1.35	L 4.26PM f 4.35 s 4.46 s 4.54 s 5.12 f 5.23 s 5.27 s 5.40 s 5.48 676 6.05 PM s 6.15 s 6.30 f 6.35 s 6.50 A 7.25PM Daily	WY TO ME W CT X	CF 107 CF 107 CF 107 CF 114 CF 128 CF 128 CF 133 CF 141	54.4 K 55.7 58.3 61.4 A 62.6 65.1 71.4 M 77.2 78.9 BC 83.0 In 84.3 C/ 87.5 {V. 87.5 {V. 87.5 {V. 106.3 112.1 DJ 114.2 In 121.6 NG	KRUSE D 1.3 M. & A. CROSSING 2.6 EDGECOMB 3.1 ARLINGTON D 1.2 ARLINGTON JUNCTION 2.5 BRYANT 6.3 J. McMURRAY 5.8 MONTBORNE 1.7 BIG LAKE 4.1 S. & C. RY. CROSSING erlocked 1.3 CLEAR LAKE 2.1 L.SEDRO-WOOLLEY. DT TWO G. N. CROSSINGS. 7.5 Track Con THORNWOOD 4.3 C. WICKERSHAM 4 9 C. ACM E 2.1 STANDARD 5.8 M. DEMING 2.1 B. & N. RY. CROSSING erlocked 7.4 NOOKSACK 5.5 B. & N. CROSSING 0.9	73.6 72.3 69.7 86.6 65.4 62.9 56.6 50.8 49.1 45.0 43.7 40.5 13.8 21.7 15.9 13.8 6.4 0.9	95 45 132 72 65 18 70 195 290 80 75 18 20 45	\$ 3.05 PM \$ 2.55 \$ 2.45 \$ 2.35 \$ 2.22 \$ 2.06 \$ 2.02 \$ 1.50 \$ 1.42 \$ 927 \$ 1.26 \$ 448 \$ 1.17 \$ 1.04 \$ 12.59 \$ 12.46 \$ 12.28 \$ \$	\$ 9.37 All \$ 9.29 \$ 9.17 \$ 9.03 \$ 8.49 \$ 8.45 \$ 8.25 \$ 8.25		10·10 s 9·55 9·35 9·12 8·55 8·45 8·30 s 8·20 4·41 s 3·50 s 3·20 s 2·52 s 2·43 s 2·20	Mo., We., Fri.	3.31 3.15PM		See page A 1.45PM s 1.30PM 11.50AM s11.00 s10.15 s10.00 L 9.00AM	443

EASTWARD TRAINS ARE SUPERIOR TO TRAINS OF THE SAME CLASS IN THE OPPOSITE DIRECTION SEE SPECIAL INSTRUCTIONS—PAGES 6, 7, 8 AND 9.

Second Class

675

Ereight

Ex. Sat.

7.47

7.53

8.07

8.28

8.33

8.46

FIRST CLASS

445

Ex. Sun.

L 1.24PM

s 1.28

1.34 936

s 1.48

f 1.53

f 2.03

Station Numbers

Y CF 21 0.0 BI

W X B A 22 2.1 RT

BA 19 6.2

B A 10 13.4

W 1/2ME BA 7 17.5

B A 12 11.8 WB

4.0

WESTWARD

WES	TWAR	RD	TH	IRD	SU	BDIVISION (ROSLYN	BRA	NCH)	I	EASTW	ARD	WES	STWAI
SEC	OND CL	ASS	ss, sand			Time Table No. 47A			SEC	SECOND CLASS		THIRD	CLASS
477	475	473	el, Scales, lls, Wyes and its	Station Numbers	rom	July 24, 1921 Succeeding No. 47	from		474	476	478		935
Mixed	Mixed	Mixed	r, Fuel, S Tabels,	On N	stance from	STATIONS	Distance fi Lakedale		Mixed	Mixed	Mixed		Way Frt
Ex. Sun.	Ex. Sun.	Ex. Sun.	Water Turn Yard	Stati	Dista Cle I	Telegraph Offices and Calls	Dista		Ex. Sun.	Ex. Sun.	Ex. Sun.	-	Ex. Sun.
. 1.15PM	L 9.20AM	L 7.00AM	WCYO X	1873	0.0	CL CLE ELUM DN	7.2		A 8.10AM	A11.15W	A 5.15PM		
1.20	s 9.25	s 7.05			2.0	MINE 5	5.2		s 8.00	s11.05	s 5.05		L 8.45
1.30	s 9.35	s 7.15	0	CA 4	3.5		3.7		s 7.5 5	\$11.00	s 5.00	-	5 8.55 10.12 446
1.38	s 9.43	s 7.23		CA 6	5.4	RONALD 0.7	1.8		s 7.45	\$10.5 0	s 4.50		
1.45PM	A 9.50AM	A 7.30AM			6.1	BEEKMAN 1.1	1.1		L 7.40M	L10.45	L 4.45PM	7	
					7.2	LAKEDALE	0.0						s10.30
Ex. Sun.	Ex. Sun.	Ex. Sun.							Ex. Sun.	Ex. Sun.	Ex. Sun.		s11.00
.30	.30	.30				Time Over Subdivision			.30	1.10	.30		311.00
12.2	12.2	12.2				Average Speed Per Hour	<u> </u>		12.2	5.2	12.2		s11.10
EAST	TWARD	TRAINS	ARE	SUPE	RIOF	TO TRAINS OF THE S DIRECTION EXCEPT		CLAS	SS IN TI	HE OPP	DSITE		s11.30
						Beekman. No. 473 is supe							
Oie El	n Sunday um 10 15	s special t	rains a	re ope	rated	on Roslyn Branch for the a ; leave Beekman 10.45 a. m	2.00	nodatí	on of pas	ssengers.	Leave		
CIC EI	um 10.10	· a. m., 1	.о р. п.	., 0.10	р. ш.	, low to Booking 10:10 at in	., 2.00	p. m.,	о. 10 р. п	••			
WES	TWAR	D F	TFT1	H ST	BD	IVISION (SNOQUALM	IE BRA	NCH) F	ASTW	ARD		A1 1.59 A 936 See Page
					1			1					Ex. Sun.
d Class	FIRST	CLASS	Scales, Wyes and	_		Time Table No. 47A		Į.	FIRST	CLASS	3d Class		3.14
923		445	ς γ γ	mbers	H O E	July 24, 1921 Succeeding No. 47	d d	ن	446		924		10.6

WES	TWAF	ED :	FIFT	H SI	JBI	IVISION (SNOQUAL	AIE E	BRANC	H) I	EASTW	ARD	-
3d Class	FIRST	CLASS	es,			Time Table No. 47	A		FIRST	CLASS	3d Class	-
923		445	Water, Fuel, Scales, Turn Tables, Wyes and Yard Limits	Station Numbers	om	July 24, 1921 Succeeding No. 47	g c	ity of	446		924	
Way Freight		Passenger	er, Fue	on Nu	Distance from Woodinville	STATIONS	Distance from	Car Capacity of	Passenger		Way Freight	l
Ex. Sun.		Ex. Sun.	Wate Turn Yard	Stati	Dist	Telegraph Offices and Calls	Dist	Car	Ex. Sun.		Ex. Mon.	
							_	_	Seethispage		See page 2	
L10.30AM		L 2.25PM	СTW X	CF 55	0.0	CJ WOODINVILLE I	35.	9 100	As 9.12AM	,	A 1.OOPM	-
		f		BC 4	3.9	WILLOWS 2.8	32.	O Spur 4	f	,		_
s 1 1.45AM 924		s 2.40		BC 7	6.7	RM REDMOND I	29.	2 43	s 8.52		s 1 1.45AM 923	Т
					8.0	PARADISE LOGG. RY. CRSG 0.1 Track Connection	27.	9				9
		f		B C 81	8.1	CAMPTON 3.1	27.	8 10	f			w
		f		B C 12	11.2	INGLEWOOD 3.5	24.	Spur 3	f			Tu
s 1.15PM		s 3.03		B C 15	14.7	MONOHON 4.1	21.	2 33	s 8.30	,	s10.25	r
s 2.30		s 3.13	W ½MW	B C 19	18.8	G ISSAQUAH I 4.3	17.	1 100	s 8.20		s 9.55	L
		f ′		B C 23	23.1	HIGH POINT	12.	8 22	f			H
s 3.40		s 3.40		B C 26	26.0	RN PRESTON I	9.	18	s 8.01	,	s 8.30	A
s 4.00		s 3.50	w	B C 29	29.0	FALL CITY	6.	12	s 7.50		s 8.00	See
:		f		B C 32	32.0	SNOQUALMIE FALLS 0.9	3.	Spur 4	f			Tu.
s 4.20		s 4.05		B C 33	32.9		3.0	36	s 7.37		s 7.50	
4.45PM		A 4.15PM	Y C	B C 36	35.9	BN NORTH BEND D	0.0	18	L 7.30AM		L 7.35AM	
Ex. Sun.		Ex. Sun.							Ex. Sun.		Ex. Mon.	
6.15		1.50				Time Over Subdivision		9	1.42		5.25	
5.6		19.3				Average Speed Per Hour	1	1	21.1		6.7	

						0.4					1	
A11.59 AM 936 See Page 2	A 9.08 PM See page 2	As 2.20PW See this page	CTW	CF 55	24.5	CJ WOODINVILLE D	0.0	100	L 9.13AM	L 1.08	AM L1 1.59AM	
Ex. Sun.	Ex. Sat.	Ex. Sun.				·			Ex. Sun.	Ex. Mo	n. Ex. Mon.	
3.14	1.21	.56				Time Over Subdivision		٠,	1.04	1.2	3.26	
10.6	18.1	26.3				Average Speed Per Hour			22.5	16.7	7.1	

EASTWARD TRAINS ARE SUPERIOR TO TRAINS OF THE SAME CLASS IN THE OPPOSITE DIRECTION.

FOURTH SUBDIVISION (BELT LINE)

Time Table No. 47A July 24, 1921

Succeeding No. 47

STATIONS

Telegraph Offices and Calls

P. C. R. R. CROSSING 0.2

QUENDALL 5.6

WILBURTON 1.6

NORTHRUP 4.1

KIRKLAND 6.3

R. R. CROSSING

24.1 BELT LINE JUNCTION

S. R. & S. CROSSING 1.7 Track Connection P.C. R. R. CROSSING 2.2 Track Connection

BLACK RIVER DN 24.5

EASTWARD

936

Way Frt.

Ex. Mon.

1.34 445

1.00

\$12.45

\$12.25PM

See Puget Sound T.T. Sound T.T. A 2.33 AM A 3.25 PM

2.25 s 3.15

2.15 s

2.00

1.55

1.35

THIRD CLASS

Second Class

676

Freight

Ex. Mon

FIRST CLASS

446

Passenger

Ex. Sun.

See Puget Sound T.T. A10.17AM

10.01

9.48

9.44

9.33

50 s10.12

Car Capa Sidings

20

18.3 73

11.1 50

D 12.7 26

P 7.0 60

0.7

0.4

WESTWARD **EASTWARD** SIXTH SUBDIVISION (LOWELL LINE) Scales, Wyes and THIRD CLASS THIRD CLASS Time Table No. 47A Station Numbers July 24, 1921 jo 925 926 Succeeding No. 47 wity Vay Frt. STATIONS Way Frt. u., Thu., Sat. Mo., We. Fri. Telegraph Offices and Calls SNOHOMISH 0.7 WYOC CF 69 0.0 OM DN 11.4 150 A 7.45AN 4.1 OPM VARDEN 10.7 Spur 1 BB 1 0.7 5.6 ..C.M.& St.P.Ry. CROSSING 5.8 4.40PM ee page 2 LOWELL X BB 6 6.3 W DN 5.1 16 L 7.16A ı., Thu., Sat. Mo., We., Fri. .30 Time Over Subdivision 12.6 Average Speed Per Hour

EASTWARD TRAINS ARE SUPERIOR TO TRAINS OF THE SAME CLASS IN THE OPPOSITE DIRECTION.

EASTWARD TRAINS ARE SUPERIOR TO TRAINS OF THE SAME CLASS IN THE OPPOSITE DIRECTION.

932

Way Freight

Ex. Sun.

A 3.00PM

2.50

2.40

2.35

2.14443

2.00

1.55

FIRST CLASS

444

Passenger

Daily

See page 2 As 8.004M

f 7.53

7.44

7.26

7.18

7.15

f 7.41

Capacity of

Car

D 22.5 75

21.2 15

18.7 15

17.7 20

11.1 35

6.4 30

13.5

7.4

EASTWARD

THIRD CLASS

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EASTWARD TRAINS ARE SUPERIOR TO TRAINS OF THE SAME CLASS IN THE OPPOSITE DIRECTION.

BELLINGHAM 1.4 A 2.45PM WYCO B M 20 20.5 WD A11.40M D 2.0 50 L 7.00AM 1.00PM G. N. CROSSING 0.6 TkConnection B M 23 22.5 FN SO. BELLINGHAM D 0.0 50 Ex. Sun Daily Daily Ex. Sun. 1.10 Time Over Subdivision 1.00 2.00 10.2 10.2 Average Speed Per Hour

EASTWARD TRAINS ARE SUPERIOR TO TRAINS OF THE SAME CLASS IN THE OPPOSITE DIRECTION.

NINTH SUBDIVISION

(BELLINGHAM BRANCH)

Time Table No. 47A
July 24, 1921.

Succeeding No. 47

STATIONS

Telegraph Offices and Calls

MIRROR LAKE

PARK 1.0

BLUE CANYON

TOWANDA 2.4

AGATE BAY

SILVER BEACH

LARSON 4.4

0.0 WK WICKERSHAM

WESTWARD

931

Way Freight

Ex. Sun

L 9.40A

s 9.55

\$10.05

s10.15

s10.40

\$10.55

s11.00

FIRST CLASS

443

Passenge

Daily

L 1.35P

f 1.42

f 1.48

f 1.52

f 2.14

f 2.25

2.30

YW CF128

BM 1 1.3

BM 4 3.8

BM 9 9.0

B M 11 11.4

B M 15 15.1

B M 16 16.1

EXCEPT NO 931 IS SUPERIOR TO 932 WICKERSHAM TO BELLINGHAM.

W 2 n B M 5 4.8

THIRD CLASS

SPECIAL INSTRUCTIONS

FIRST SUB-DIVISION

(MAIN LINE)

Automatic Signals Between Lester and Easton-Attention is particularly directed to the signal with two arms, used where traffic is moved in the same direction on parallel tracks shown at page 134, figure 12, transportation

The signals governing eastward track between Lester and Stampede control

eastward trains only.

The signals governing the westward track between Stampede and Lester control trains in either direction.

Eastward trains using westward track will be governed by home signal located 1400 feet east of Lester.

When train crosses over from westward to eastward track at Kennedy the lower arm of signal located at cross-over governs movement.

When both cross-over switches are open this signal will show clear or caution indication if block is not occupied.

The signals governing eastward track between Martin and Easton are oper-Westward trains using eastward track will be governed by home-signal

located 600 feet west of Easton.

When train crosses over at cross-over east of tunnel No. 2 the lower arm on signal at east end of cross-over will govern the movement and when both cross-over switches are open the signal will show clear or caution indication if block is not occupied.

The signals governing westward track between Easton and cross-over at

tunnel No. 2 cut control westward trains only.

The signals governing westward track between tunnel No. 2 cut and

Martin control trains in either direction. Eastward trains using westward track will be governed by home signal at east switch at Martin and if instructed to cross over to eastward track at cross-over east of tunnel No. 2 will be governed by lower arm on signal at west end of cross-over, when both cross-over switches are open this signal will show clear or caution indication if block is not occupied. Eastward trains using the westward track thru to Easton must have train

order authority to pass home-signal east of tunnel No. 2.

- At Palmer Junction the upper semaphore arms are train order signals and govern movement of trains via first Subdivision; middle arms are also train order signals, and govern movement to and from Tenth Subdivision of Tacoma Division; lower arm is automatic block (home signal).
- Helper District-Between Easton and Lester.
- Pusher District-Between Auburn and Lester.
- Card train order form AB will govern the movement of trains between East Auburn and Auburn and between East Auburn and Auburn Yard, and trains must not move in this territory unless conductor and engineman each holds a copy properly filled out. Switch engines going around wye upon authority of work order do not need card train order form AB.
- Between Headworks and Humphrey all toilets in trains must be kept locked and employees are cautioned against throwing off any refuse or articles, which might become unsanitary.
- 7. At Humphrey-No. one track will be used for westward trains and No. two track for eastward trains.
- At Nelson, north siding will be used for eastward trains and south siding for westward trains.
- At Dudley-No one track will be used for westward trains and No. two track for eastward trains.
- 10. At Cle Elum. Electric coal bunker. located on west extension, will not clear man on side of car or engine, and logs will not be handled on this track.
- Bridge Restrictions-Engine Classes Q-5, W-3, Z, Z-2 and Z-3 10 miles per hour over Bridge 60, 3d crossing Green River.
- Speed Restrictions—Eastward passenger trains thirty (30) miles per hour between extreme west switch Ellensburg yard and Ellensburg station. Cle Elum ten (10) miles per hour through incorporated city limits.
- 13. Staff System Between Stampede and Martin-No train, engine, or propelled car will run in either direction until engineman receives from operator a staff which must be retained and delivered to the operator at the opposite end of the block.

The possession of a staff makes the train superior to all other trains between Stampede and Martin.

The eastward train order signal at Stampede, and westward train order signal at Martin, are interlocked with staff machines located in the telegraph office at Stampede and Martin, and except when used must be set of block returns staff to machine, which must not be done until rear of

train has passed 300 feet beyond the signal. After signal has been cleared for a train entering the tunnel it must be restored to stop immediately after the rear of the train has passed the signal.

In order to use the switches in Old Stampede yard, the staff must be used to unlock switch levers with, and levers will have to be returned to normal position before staff can be moved. These tracks cannot be used for trains or engines getting into clear as the staff which is used for unlocking the switches must be returned to machine at Stampede or Martin. (Pusher staff will not unlock switches.)

When a helper engine is used behind caboose or on rear of passenger train, operators at Stampede will be prepared to deliver pusher staff to engineman. When engine is cut off at Old Stampede, the pusher staff will be his authority to return to Stampede. (The pusher staff cannot be put into the machine at Martin, but must be returned to the machine at Stampede.)

In tunnel section between double track switch at Martin and double track switch at Stampede, (A) flagging is not required. (B) Headlight and lighted markers will be used both day and night.

Mountain Grade Operation.

Mountain grade between Easton and Lester.

Westward freight trains must not leave Stampede until preceding passenger trains have arrived at Lester and eastward freight trains must not leave Martin until preceding passenger trains have arrived at Easton.

At Martin when block is not clear for eastward trains operator will head them in on eastward siding.

At Easton eastward freight trains will stop clear of crossover at the water

Sidings between Tunnel No. 3 and westward switches of sidings west of Tunnel No. 4 will be considered in Stampede station limits. The sidings between Tunnels Nos. 3 and 4 must not be used for the meeting or passing of trains.

Normal position of double track switches at Easton and Stampede will be for westward trains and at Martin and Lester for eastward trains. Eastward freight trains will stop at Lester for Terminal Air Test and at

Easten for inspection and to cool wheels. Westward freight trains will stop at Easton for Terminal Air Test, at Kennedy (with engine just east of telegraph office) and at Lester for inspection

and cool wheels.

In order to facilitate the terminal test of air brakes on freight trains at Lester and Easton, as required by Transportation Rule No. 703, engineman who is handling the air brakes will, before the engine is detached to take coal, water, or do station work, make a straight twenty pound reduction from maximum brake pipe pressure with the automatic brake valve. As soon as the brake valve has stopped exhausting engineman will give one blast of the whistle. Trainmen will not close angle cock to detach engine until this signal is given. Immediately after the brakes have been applied a car to car inspection of the brakes will be made. Defect card, form 684, properly filled out, must be attached to any car on which the air brake has failed to apply. This inspection must be completed within fifteen (15) minutes after the brake application. The air must not be coupled into the train from the helper or road engine until the enginemen have been informed that the inspection has been completed. If, for any reason, the road engine is not detached, the brakes must be applied and the test made as outlined

When a passenger train is furnished two helper engines over Cascade Mountain and one engine is a class "S-4" and the other a class "W" the class "W" engine must be placed on the head and the class "S-4" engine on the

Through Tunnel No. 3.—On whistling for either Martin or Stampede the engineman must place the handle of the brake valve in full release position and obtain 90 pounds train pipe pressure as promptly as possible. (Engineman must see that low pressure governor head does not exceed 90 pouunds.) Following this he must obtain "Proceed" signal before entering tunnel No 3 to be passed from conductor to head engineman by helper engine whistle

and head brakeman. Conductor to nead engineman by neighbre engine whistle and head brakeman. Conductor will not give this signal until the train pipe pressure in the caboose has been increased to at least 80 pounds. No retaining valves need be used with trains of all empties through tunnel No. 3, but such trains must be stopped and all retaining valves turned up before leaving either Old Stampede or Martin. With other freight trains, before entering tunnel No. 3 turn up all retaining valves Westward, and all between the third Fostward turning all up before leaving Martin but the rear one-third Eastward, turning all up before leaving Martin.

If for any reason the train breaks in two or more parts while in tunnel No. 3. train and engineman should arrange to get engines out of tunnel promptly as possible. If necessary, take engines and cars out in either or both direcas possible. In necessary, take engines and cars out in either of both diections. When portion of train is left in tunnel, same should be made secure by blocking and not moved out until smoke and gas have cleared and it can be done safely. Blocking will be found on walls of tunnel on right hand side going east, about 100 feet apart and six feet above the rail. Descending trains will carry 90 pounds train pipe pressure to Lester and to

Easton. Following any stops during the descent the engineman must fully recharge the brakes before starting and the conductor must not give the 'Proceed" signal until at least 80 pounds is shown by the caboose gauge.

If enginemen handling eastward freight trains find that fan at mouth of tunnel No. 3, Stampede, is in operation when passing vents, train must be stopped at once and engineer in charge of plant notified to stop the fans. Conductor in charge of freight trains will wire operators at Martin or Stampede, as the case may be, when they have stockmen or messengers or any one legitimately carried on train in excess of regular train crew so that per hour and must be so controlled that they can be stopped on emerging. operators can hand up sufficient number of respirators.

Speed of trains through Stampede tunnel No. 3 must not exceed 15 miles Passenger trains must not exceed 20 miles per hour and freight trains 12 miles per hour Hubner to Martin westward and Lester to Stampede eastward or between these points against the current of traffic in the opposite directions. Passenger trains must not exceed 30 miles per hour and freight trains 20 miles per hour Martin to Hubner eastward or Stampede to Lester westward.

Westward trains consisting of sixty cars or more, regardless whether part empties and part loads, or all empties, or all loads, will use retaining valves on head portion of train between Lester and Auburn as follows:

Trains of 60 cars will use 12 retainers. Trains of 80 cars will use 18 retainers.

Same to be turned up on cars from the head end alternating by using the retainer on every other car, or the first, third, fifth, etc. On trains containing less than sixty cars, retainers will be furnished by request of the engineman but not to exceed ten on such trains. These retaining valves must be turned down when coming into East Auburn and before engine passes over the hump at bridge between East Auburn and east leg of the wye

15. Special Stops, Connections, Etc.

No. 333 and 338 will stop on flag at Casway, Hubner, Nagrom, Forcamp, Baldi and Newker.

No. 42 will stop on flag at Hubner, Old Stampede and Nagrom.

No. 41 will stop on flag at Nagrom and Baldi.
No. 338 will connect with No. 596 at Kanaskat.
No. 334 will stop on flag at Nagrom and Stampede on Mondays.
No. 41 will connect with No. 595 at Kanaskat.

16...Register Stations-

17. Register Exceptions-

Ellensburg.
Easton—For eastward trains and trains originating and terminating.
Lester—For westward trains and trains originating and terminating. East Auburn. Auburn Yard (For freight trains only.)

At Lester, eastward through trains and at Easton, westward through trains will register by ticket, form 608.
At Easton, westward through trains and at Lester, eastward through

trains will be furnished check of register, form 602.

18. Bulletin Stations-

Ellensburg, Easton, Lester and Auburn yard office.

19. Standard Time Clocks-

Ellensburg, Lester and Auburn yard office.

20. Watch Inspectors-

Ellensburg, F. A. Home; Cle Elum, J. A. Karterman; Auburn, E. DeBarthe; Seattle, Houghton & Son, 215 Yesler Way.

Derail Switches-are located as follows, and must be kept set in derailing position when not in use:

Ellensburg......East End of East Yard. Ellensburg. Caboose Track
Cle Elum. East End of East Extension. East End of Siding.
East End of No. 2 Track.
Easton. East End of Interchange Track.
Stampede. West End of No. 2 Track.

Swauk.....

Casway East and West End Coal Tracks.
Lester West End of Roundhouse Track. Lester...... West End of No. 1 Track.

Nagrom Spur Track.
Forcamp East End West Tracks.

End of House Track. Kanaskat..... West End of Wye.

Cranmar..... Newker.... Berrydale....

Switch lamps will not be maintained on above switches.

SPECIAL INSTRUCTIONS—Continued

COMMERCIAL SPURS.

22

	Miles from	How	Car
	Ellensburg	Connected	Capacity
Haybow Swauk Casway Hubner Nagrom Forcamp Baldi Headworks Henrys Newker Cranmar Berrydale	2.5 13.5 19.1 41.0 65.2 68.4 73.3 79.2 89.6 90.6 92.0 95.6	1 W 1 E 1 E 1 E 1 W 1 E 1 W 1 E 1 E 1 W 1 E 1 E 1 E 1 E	11 3 88 20 8 7

SECOND SUBDIVISION.

(MAIN LINE)

- 1. Card train order form AB will govern the movement of trains between Lowell and Everett and between Everett and G. N. Junction and trains must not move in this territory unless conductor and engineman each holds a copy properly filled out. N. P. Eastward trains secure card order at Delta Wye authorizing movement from G. N. Jct. to Everett and Westward trains will turn in card authorizing movement Everett to G. N. Jct. at Delta Wye.
- 2. Pusher District-Between Snohomish and Woodinville.
- 3. Draw Spans-Skagit River bridge between Sedro-Woolley and Clear Lake.
- 4. At Everett—Normal position of gate at G. N. Crossing freight house track, one mile west of Lowell, is against N. P. trains.
- 5. At Sedro Woolley -G. N. Crossings are protected against eastward N. P. trains by hand throw derail 200 feet west of first crossing. Derail must be left in derail position when N. P. track is not in use. Normal position of gate at P. S. & B. Ry. crossing, just west of Depot, is against N. P. trains.
- Delta Wye Interlocking—Westward trains will call for route by one long, one short, one long blast of whistle.
 Eastward trains by two long, one short, one long blast of whistle.
- 7. At Woodinville—Nos. 445 and 446 use the main line, 2d subdivision, between the depot and the Belt Line switch. These trains have no time card rights between the points named and must move under yard rules expecting to find other trains occupying the main track.
- 8. At Wickersham—Nos. 443 and 444 make a back-up movement between the west wye switch and the depot. This movement must be properly protected.
- Bridge Restrictions—Twenty (20) miles per hour over draw span of Bridge 85, Skagit River.
- 10. Engine Restrictions—At Delvan engines must not go beyond right-of-way line on Clipper Shingle Co.'s track connected from McDonald's Spur, and must not use cross-over from Siding No. 1 to Siding No. 2.

 Class W or heavier power must not go in on following spurs and tracks:

East end No. 3 track—Arlington.

Tiloh.

Cream and Cannery Spur, and transfer track—Sedro-Wooley.

Class S. Power is restricted from use of above spurs and tracks, except East. End No. 3—Arlington, and may go in as far as bridge at Tiloh.

Class "W" engines cannot turn on table at Woodinville.

Engines must not go in beyond 50 feet from frog on Weyerhauser Spur, Everett, account 16-degree curve. Engines must not go in beyond 10 feet from frog on Brick Spur, Woodinville, account 18 degree curve.

11. Special Stops, Connections, Etc.

No. 441 will stop at Pilchuck and will stop on flag at Cathcart, Ehrlich, Hoogdale, Prairie. Saxon, Clipper, Van Zandt, Case and Lawrence. No. 442 will stop at Pilchuck and will stop on flag at Lawrence, Case, Van Zandt, Clipper, Saxon, Prairie, Hoogdale, Ehrlich, Cathcart, and Grace. No. 443 will stop at Pilchuck and Prairie and will stop on flag at Pontiac, Lavilla, Briarcrest, Lake Forest Park, Kenmore, Wayne, Grace, Cathcart, Days, Ehrlich, Nookechamp, Forrest Home, Delvan and Hoogdale. No. 444 will stop at Prairie and Pilchuck and will stop on flag at Hoogdale, Delvan, Forrest Home, Nookechamp, Ehrlich, Days, Cathcart, Grace, Wayne, Kenmore, Lake Forrest Park, Briarcrest, Lavilla and Pontiac. No. 441 stop at Kruse for passengers destined to points north of Kruse.

Register Stations—
 Woodinville, Kruse, G. N. Station, Snohomish, Sedro-Woolley, Wickersham, Everett and Sumas.

Register Exceptions—
 Kruse and G. N. Station, Snohomish, trains register by ticket, form 608.

Bulletin Stations—
 Arlington, Sedro-Woolley, and Everett.

15. Standard Time Clocks—
Sedro-Woolley and Everett.

17.

5. Watch Inspectors—

Everett, Charles M. Smith; Sedro-Woolley, Horace Condy.

COMMERCIAL SPURS.

	Miles from	How	Car
	King St. Station		
.		Connected	a Capacity
Pentiae	· 12.8		
Hozler	• 13.0	1E	3
Lavilla			• • • • • •
Briarcrest			• • • • • •
Lake Forrest Park		1W	. 8
Kenmore		1E	12
Wayne	\cdots 21.8	1E	3
Hannan	22.2	1E	14
Stockton	23.8	1E	. 8
Bear Creek	. 26.4	$\widetilde{1}\widetilde{\mathbf{E}}$	6
Grace	26.6		
Cathcart	. 33.7	1W	12
Cobbner		1W	
Madrona		1E	Spur
Ivanwood		112	
M. & A. Tfr		1 173	
Pilchuck	66.9	1E	20
Days		Siding	7
Holo		Siding	•
Ehrlich	12.0	1E	$\frac{\dots}{2}$
Chilco		1E	7
Nookechamp	, , ,	1W	1
			12
TilohForrest_Home		1E	14
Clearly Tunation		• • • • • •	<u>.</u>
Skagit Junction	85.5	1E	7
Norlum Spur		1E	Spur
Whitmarsh (on Norlum Spur)		1E	
Delvan		Siding	_ 32
Hospital Spur (on Norlum Spur)	\cdots 90.3	1E	Spur
Hoogdale	\cdot 92.2	1W	4
Prairie		1W	
Draydon		1E1W	Conn.
Morgood		1E	3
Saxon		1E	6
Clipper		1W	4
Pulton		1E	4
Coyne	. 109.2	1E	9
Van Zandt	• 109 4	1W	8
Case	. 110.6	1E	$1\ddot{3}$
Elliton	. 113 6	224	
Lawrence	. 116.3	1E	6
8. Derail Switches are located as follo		kent set in	derailing posi-
			w P ODI

Maltby-Florence Log Spur.
Edgecomb-M & A Connection.
Arlington—East End of House Track.
Arlington—West* End of House Track.
Arlington—Gravel Pit.
Arlington—Lead Track West End.
Bryant—New M. & N. Connection.
Bryant—West End Siding.
Pilchuck—East End Siding.
McMurray—West End Log Rollway.
Holo—Spur Track.
Montborne—East End Siding.
Chilco—Spur Track.
Clear Lake—West End Siding.
Sedro-Woolley—Goal Bunker Track.
Sedro-Woolley—Coal Bunker Track.
Delvan—East End Siding.
Thornwood—West End Siding.
Hoogdale—Spur.
Prairie—Connection to old line.
Wickersham—Christie's Spur.
Standard—East and West End Siding.

tion when not in use:

THIRD SUBDIVISION.

(Roslyn Branch)

at Roslyn extra trains must wait until second class trains clear at Cle Elum.

- 2. At Beekman, engines must not pass under the tipple tracks on the Roslyn Fuel Company's tracks.
- At Cle Elum, Eastward trains must come to a stop 1200 feet west of wye switch and run carefully from that point expecting to find main track occupied.
- 4. Register Station-Cle Elum.
- 5. Bulletin Station-Cle Elum
- 6. Derail Switches— Cle Elum—Upper switch at the head of wye toward Roslyn, will be set for the west leg. Roslyn—The switch on the main line, nearly in front of scale house will be set to act as derail to prevent cars running down main line.

FOURTH SUBDIVISION.

(Belt Line)

- 1. At Kirkland Depot is located 2250 feet east of passing siding.
- 2. At Wilburton Depot is located 600 feet east of passing siding.
- 3. At Black River, normal position of wye switch is for Tacoma leg.

4. Engine Restrictions-

At Renton, engines must not enter Glass Works spur, or go beyond frog on Rainier Valley lines interchange track.
Class "W" or heavier engines must not go beyond frog on coal tracks.
At Briquetville, N. P. engines must not go on loading track account of insufficient clearance.

5. Speed Restrictions—

Class "W" engines twenty (20) miles per hour between Black River and Woodinville.

6. Special Stops, Connection, etc.

No. 445 will stop on flag at Kennydale, May Creek, Hazelwood, Factoria, Midlakes, Houghton and Firloch.

No. 446 will stop on flag at Firloch, Houghton, Midlakes, Factoria, Hazelwood, May Creek and Kennydale.

7. Register Stations-

Black River and Woodinville.

 Register Exceptions— At Black River, Nos. 445 and 446 register by ticket, form 608.

COMMERCIAL SPURS.

	Miles from Black River		Car Capacity	
Firloch	16.9	1 E	3	
Feriton	16.6	1 E	. 2	:
Midlakes	. 12.7	1 W	5	
Factoria			•	
Hazelwood	7.4			
May Creek	6.7	1 E	4	
Kennydale	5.4	1	-	
Norco	5.0	1 E		
Briquetville	4.0	1 W	Conn.	

10. Derail Switches-

P. C. R. R. Crossing at Renton is protected by derails 75 feet east and 75 feet west of the crossing and operated by switch stand between the P. C. R. R. tracks. NORMAL POSITION OF DERAILS IS AGAINST N. P. TRAINS.

FIFTH DIVISION.

(Snoqualmie Branch)

- 1. At North Bend, west wye switch will be lined for wye
- 2. At Preston depot is located one half mile west of passing siding. Trains departing must keep at least fifteen (15) minutes apart.
- 3. Bridge Restrictions—Twenty (20) miles per hour over truss bridges and high trestles.

 Ten (10) miles per hour crossing Raging River Bridge.

 Speed will be restricted over Bridge 6, Sammamish River; Bridge 27.1, Raging River and Bridge 35, Snoqualmie River, as follows:

 Engines, classes S, S-1, S-2, S-3, S-4 and Q eight (8) miles per hour.

 Double header engines, class F-1, eight (8) miles per hour.

 Engines, Class Q-1 and heavier not permitted.

7.

7.

SPECIAL INSTRUCTIONS—Continued

Speed Restrictions-Trains must not exceed schedule time Preston to Fall City and Preston to Isaquah. Fifteen (15) miles per hour between Bridge 49 and Snoqualmie Falls.

Special Stops, Connections, etc.

No. 445 will stop on flag at Hollywood, Sammamish, Sulphur Springs and

No. 446 will stop on flag at Grand Ridge, Pickering, Sulphur Springs, Sammamish and Hollywood. Nos. 923 and 924 will carry adult male passengers between Woodinville and

Register Stations-Woodinville and North Bend.

COMMERCIAL SPURS

	Miles from Woodinville		Car Capacity
Hargon Hollywood Sammamish Sulphur Springs	1.9 9.8	1 W 1 W 1 E	7 19 6
Pickering Grand Ridge Lovo Niblock Tanner Weeks	17.3 22.0 30.8 32.5 38.1	1 E Siding 1 E 1 W 1 E 1 E	3 15 15 100 9 20

Derail Switches-Lovo-Spur.

SIXTH SUBDIVISION.

(LOWELL LINE)

- Card train order, Form A-B, will govern the movement of trains between Snohomish and Lowell and trains must not move in this territory unless conductor and engineman each holds a copy properly filled out, operators will not issue card for a steam train until preceding electric train has cleared
- Between Snohomish and Ebey Slough bridges. Trolley wires will not clear man on top of box car.
- Draw Spans-Ebey slough bridge and Snohomish river bridge.
- Bridge Restrictions. Class F-1 or heavier engines six (6) miles per hour over Snohomish River and Ebey Slough drawbridges. No engine heavier than Class "W" may be run over this subdivision.
- Class F-1 or heavier engines fifteen (15) miles per hour between Snohomish
- Register Station-Snohomish.

COMMERCIAL SPURS

	Miles from	How	Car
	Snohomish	Connected	Capacity
Sherwood	4.2	1 E	4

SEVENTH SUBDIVISION.

(HARTFORD LINE)

- 1. At Machias. Depot is located just east of the passing siding.
- At Hartford—Eastward freight trains will come to a stop at public road crossing just east of depot to clear Hartford Eastern Railway switch and ascertain that track is clear before proceeding.
- Draw Span-Snohomish river bridge just east of Snohomish.
- Bridge Restrictions-Heavier than Class "W" engines not permitted on this Subdivision. Twenty (20) miles per hour over draw spans of Bridge 38, Snohomish river.
- Speed Restrictions-Passenger trains 25 miles per hour and freight trains 20 miles per hour between Snohomish and Hartford. Class "W" and Y-2 engines 20 miles per hour between Snohomish and Edgecomb.
- Special Stops, Connections, etc. No. 443 will stop on flag at Lake Cassidy and Sisco. No. 444 will stop on flag at Sisco and Lake Cassidy. Nos. 443 and 444 will wait 15 minutes at Snohomish for motor connection from Everett.
 - Register Station-Snohomish.

COMMERCIAL SPURS.

	Miles from	How	Car
	Bromart	Connected	Capacity
Lake Cassidy	. 12.6	1 E	3
Harvey	. 17.7	1 E	4
Sisco	. 18.3	1 E	15

Derail Switches-

8.

Hartford—East end of Passing track. Hartford—East end of house track. Harvey-Spur.

EIGHTH SUBDIVISION.

(DARRINGTON BRANCH)

1. Bridge Restrictions-

Trains handling logs must not exceed ten (10) miles per hour over Howe Truss bridges Nos. 2, 7, 11-1, 18, 19 and 22.

Speed will be restricted over Bridge 2 and Bridge 7, Stillaguamish River; Bridge 10, Deer Creek; Bridge 11-1, Stillaguamish River; Bridge 18, Boulder Creek; Bridge 22, Squire Creek, as follows: Engines, classes S, S-1, S-2, S-3, S-4 and Q eight (8) miles per hour. Double header engines, cass F-1 eight (8) miles per hour. Engines, class Q-1 and heavier not permitted

- Engine Restrictions—At Darrington engines not permitted beyond 400 feet from frog on U. S. spur.
- 3. Register Stations-Arlington and Darrington.
- Bulletin Stations-Arlington.

COMMERCIAL SPURS.

Miles from

How

Canacity

	Arlington	Connected	Car
Trafton	7.6		
Cavano	10.2	Sid'g No. 1	31
Tulker	19.2	1 W 1 E	80
Lampson	21.4	1 E	4
Cobridge	24,1	1 E	20
Barco	24.6	1 E	20
Wiese	26.5	1 E	20
Andron	27,9	Wve	
Giles		1 W	15

Derail Switches.

Cavano-West end. Tulker-East and west ends. Fortson—Spur. Cobridge-Spur. Barco—Spur. Wiese-Spur. Darrington-Gay-Meagher tracks.

NINTH SUBDIVISION

(BELLINGHAM BRANCH)

- At Bellingham, flagman must precede all trains between Magnolia and Laurel Sts. Trains must stop and be preceded by flagman crossing Holly St.
- At South Bellingham-Insufficient clearance under the conveyor at the E. K. Wood Mill Normal position of gate at G. N. crossing near E. K. Wood Mill is against N. P. trains
- At Wickersham, wye switch will be set and locked for each leg.
- At Park, Bloedel-Donovan log track must not be used beyond right of way.
- 5. Bridge Restriction-Six (6) miles per hour over Bridge 20 (Silver Beach.)
- Engine Restriction-

Engines heavier than class "Y-5" not permitted.

Speed Restrictions-

Fifteen (15) miles per hour between Mile Post 5 and Mile Post 8. Eight (8) miles per hour over street car crossings at Kentucky Street and between that point and Bellingham Depot. Eight (8) miles per hour over street car crossing between Silver Beach and

Special Stops, Connections, Etc. No. 443 stop on flag at Gale and Barker's Camp. No. 444 stop on flag at Barker's Camp and Gale.

- Register Stations-Wickersham and Bellingham.
- 10. Bulletin Station-
- 11. Watch Inspector—
 George E. Ludwig, Bellingham.

COMMERCIAL SPURS.

	Miles from Wickersham	How Connected	Car Capacity
GaleSlomanBarker's Camp	2.7	1 E	5 29
Jensen	10.0	1 W 1 E 1 W	24 7

13. Derail Switches-

20.uii Dirittiio	
SlomanSpur.	
	ŧ
Agate BayWest End Siding.	
MatsonSpur.	
LarsonEast End Siding	
BellinghamRip Track.	
BellinghamGas House Track	
Between Bellingham and South Bellingham 568 feet east of G. N.	crossing

ALL SUBDIVISIONS.

- In the State of Washington, conductors of passenger trains consisting of four or more cars, and freight trains consisting of 25 or more cars, must know that brakemen has had at least one year's experience in train-service before assigning them to flagging duties.
- To insure personal safety operators in double track territory, having train orders or messages for passings trains must stand on the right side of the train and never between the tracks. Trains pulling into side tracks or leaving the main line at junction points must pull entirely into clear main line before stopping to pick up the man attending the switch.
- Lap Sidings-Unless otherwise instructed, trains taking siding must head in at
- Siding blocked by occupied outfit cars must not be used to meet or pass
- Conductors of work trains will issue instructions to their flagmen in writing, except when flagman goes back immediately to stop an approaching train.
- When necessary to take slack of freight trains with helper engine on the rear, it should be done by the helper engine.
- Before moving a work or wrecking train, the whistle signal (14-b) or (14-h) must be sounded for the protection of men working about such trains.
- Except as otherwise provided, or when running light without conductor, enginemen will only be required to consult register at initial or starting
- 9. Brakemen will ride on top of freight trains descending mountain grades, except in case of inclement weather.

Speed Restrictions-

Passenger trains must not exceed a speed of one minute or sixty seconds per mile.

Passenger trains with helper engines on rear thirty (30) miles per hour. When Mallet engine is used, fifteen (15) miles per hour.
Class Q-5 engines fifty-five (55) miles per hour.

Class W engines thirty (30) miles per hour and Class W-3 engines twenty-five (25) miles per hour.

All trains thirty (30) miles per hour over interlocked crossings and fifteen (15) miles per hour through crossovers, turnouts and gauntlets. Fifteen (15) miles per hour passing telegraph offices where orders are re-

Light engines backing up twenty (20) miles per hour.

The following signs when placed in columns provided indicate:

W-Water. C-Fuel. O-Track Scales. T-Turntable.

Y—Wye.

D—Day office only.
DN—Day and night office.
P—Telephone.

X-Yard limits.

TONNAGE RATINGS—FREIGHT ENGINES. FIRST SUBDIVISION.—EASTWARD.

	Ruling	Class	s Z 3	Class Z		Class W 3		Class W		Class Y 5		Class Y 2		Clas	s F 1	Cla		Clas	s E 4	Class E	3 or D 3	Clas	ss C 6
DISTRICT	Grade %	Tons	Cars	Tons	Cars	Tons	Cars	Tons	Cars	Tons	Cars	Tons	Cars	Tons	Cars	Tons	Cars	Tons	Cars	Tons	Cars	Tons	Cars
Auburn to Lester	1.0	2400	80	1700	60	1600	60	1100	37	1100	37	900	30	900	30	800	27	500	17	475	16	350	12
Lester to Easton	2.2	1250	60	850	28	700	25	550	18	575	19	450	15	450	15	400	14	250	9	235	8	175	-
Easton to Ellensburg	Down		imum Cars	Maxi 99 (Maxi 99 (mum Cars		80		80		60		60		50		50	İ	50	110	40

Between Lester and Easton maximum 80 cars.

								FIR	ST SUB	DIVISIO	DN:W	ESTWAR	RD.										
Ellensburg to Easton 0.	8 3	500	100	2100	60	2200	60	1700	53	1550	52	1300	43	1250	42	1200	40	700	24	670	23	545	18
Easton to Lester 2.	2 1	250	60	850	28	700	25	550	18	575	19	450	15	450	15	400	14	250	9	235	8	175	6
Lester to Auburn Dov	vn l	Maxim 99 Ca		Maxii 99 C		Maxii 99 C		Maxir 80 C		Maxii 80 C		Maxii 60 C		Maxii 60 C		Maxi		Maxii		Maxin		Maxin	

Between Easton and Lester maximum 80 cars.

DISTRICTS.	Ruiing Grade	1	ss E 3	C	ass E 7	CI	ass F 3	Clas	s F 1	Clas	s S 4	Cla	ss W	Clas	s Y 5	DISTRICTS.	Ruling Grade	Clas	is E 3	Class	5 E 7	Clas	s F 3	Class	5 F 1	Clas	s S 4	Class	s W	Class
Second Subdivision—Eastward.	%	Tons	Cars	Ton	s Car	Ton	s Cars	Tons	Cars	Tons	Cars	Tons	Cars	Tons	Cars	Second Subdivision—Westward.	%	Tons	Cars	Tons	Cars	Tons	Cars	Tons	Cars	Tons	Cars	Tons	Cars	Tons C
Sumas to Wickersham	0.5	1200	40	140	0 46	1300	45	1650	50	1650	50	2200	60	2250	60	Seattle to Interbay	0.0	0000		0700			-							
Wickersham to Hoogdale	0.9	850	28	110	0 37	107	36	1500	47	1500	47	2 200	60	2250	60		0.0	2000	50	2500		2250		3000	60	3000	60	3500	65	3500
Hoogdale to Clear Lake	0.3	2000	50	250	0 60	2500	60	3000	60	3000	60	4000	80	4000	80	Interbay to Keith	1.2	550	18	625	20	600	19	750	25	750	25	975	32	1000
Clear Lake to Edgecomb	0.6	950	30	125	39	1200	38	1800	50	1750	50	2300	60	2350	60	Keith to Woodinville	0.4	1200	40	1500		1500		1800		1800	50	2200	60	2250
Edgecomb to Bromart	0.4	1500	35	225	60	2000	60	2500	60	2500	60	3500	65	3500	65	Woodinville to Maltby	1.9	320	11	425	15	400	14	600	19	600	19	850	28	875
Bromart and Snohomish to Maltby.	1.8	340	11	45	15	425	14	625	21	625	21	900	30	950	30	Maltby to Arlington	0.5	2000	50	2500	60	2500	60	3000	60	3000	60	4000	80	4000
Maltby to Woodinville	Down	2000	50	250	60	2500	60	3000	60	3000	60	4000	80	4000	80	Arlington to McMurray	1.0	700	23	815	28	790	26	950	32	950	32	,1400	42	1300
Woodinville to Kenmore	0.7	1000	32	115	38	1125	37	1450	44	1450	44	1800	50	1850	52	McMurray to Sedro-Woolley	0.4	2000	50	2500	60	2500	60	3000	60	3000	60	4000	80	4000
Kenmore to Keith	G.8	800	27	100	23	975	32	1150	38	1150	38	1800	45	1850	47	Sedro-Woolley to Thornwood	1.0	650	20	765	22	740	21	950	32	950	32	1200	40	1250
Keith to Seattle	0.5	1500	35	225	60	2000	60	2500	60	2500	60	3500	65	3500	65	Thornwood to Sumas	0.5	1200	40	1500	50	1500	50	1800	50	1800	50	2050	60	2100
eurth Subdivision—Eastward. oodinville to Kirkland	1.0	800	27	97	32	960	32	1150	34	1150	38	1800	45	1850	47	Fourth Subdivision—Westward. Black River to Woodinville	0.5	700	37	1000	46	1000	46	1400	60	1400	60	1800	60	1800
Kirkland to Black River	0.3	2000	40	250	50	2500	50	2750	55	3000	60	4000	80	4000	80	Fifth Subdivision—Westward.														
ifth Subdivision—Eastward.								1	I							Woodinville to Issaquah	0.6	1200	40	1500	50	1500	50	2200	60	I			1	
North Bend to Falls City	0.7	775	26	1250	41	1200	40	1650	55							Issaquah to Preston	2.3	235	9	365	14	350	13	450	18					
falls City to Preston	2.0	260	9	418	14	400	13	550	18							Preston to Falls City	1.6	650	20	700	22	700	22	850	30					
Preston to Woodinville	0.5	2000	40	2500	50	2500	50	3000	60						-	Falls City to North Bend	0.7	1300	40	1400	44	1400	44	1500	60					
ilxth Subdivision—Eastward.	1.0	800	27	1000	33	980	33	1400	46	1400	46	1800	60	1850	60	Sixth Subdivision—Westward. Snohomish to Lowell	1.0	800	27	1000	33	980	33	1800	45	1800	45	2000	45	2000
eventh Subdivision—Eastward	1.8	425	14	55(20	525	18	700	23	700	23	1000	32	1050	32	Seventh Subdivision—Westward Snohomish to Machias	0.6	850	29	1000	33	975	32	1100	37	1100	37	1600	50	1600
Setchell to Snohomish	0.8	2000	50	2500	60	2500	60	3000	60	3000	60	4000	80	4000	80	Machias to Getchell	1.5	425	14	550	18	525	17	675	23	675	23	1000	32	1000
ighth Subdivision—Eastward						-								,		Getchell to Edgecomb	0.0	2000	50	2500	60	2500	60	3000	60	3000	60	4000	80	4000
and Westward. Lington and Darrington	0.8	2000	40	2500	50	2500	50	3000	60						-	Ninth Subdivision—Westward. Wickersham to Mirror Lake	2.2	315	11	390	14	400	13	550	19					
nth Subdivision—Eastward.																Mirror Lake to Agate Bay	1.1	1300	35	1600	43	1550	42	1800	60					
llingham to Larson	2.1	300	11	425	14	375	13	525	19							Agate Bay to Silver Beach	0.9	950	28	1300	32	1250	32	1500	35					
arson to Wickersham	0.9	1040	35	1300	43	1250	42	1800	60				-			Silver Beach to Bellingham	1.2	700	20	900	28	850	26	1100	30					

Auburn Yard Office (S).

Auburn Yard Office (S).
Auburn Station (S).
DR. A. E. Hillis, Oculist, Tacoma.
DR. W. G. CAMERON, Specialist, Tacoma.
N. P. B. A. Hospital, Tacoma (S).
First aid boxes located at the following points.
Bristol, Eagle Gorge, Kanaskat, Ravensdale.

ALL SUBDIVISIONS—Continued

AUTHORIZED SURGEONS

LOCATION OF STRETCHERS (S).

DR. P. A. REMINGTON, Chief Surgeon, Western District, Tacoma. DR. B. B. BACHELDER, Assistant Chief Surgeon, Western District, Tacoma.

DR. FREDERICK ADAMS, Oculist, Seattle.
DR. P. W. WILLIS, Seattle.
DR. E. C. GROSS, Seattle.
King St. Station, Seattle (S).
Yard Office, Seattle (S).
DR. L. J. D. SHULER, Seattle.
Dr. C. L. DIXON, Renton.
DR. E. M. ADAMS, Arlington (S).
DR. N. S. McCREADY, Snohomish (S).
DR. W. C. COX, Everett (S).
DR. W. C. COX, Everett (S).
DR. W. E. GIBSON, Issaquah (S).
DR. E. S. CLARK, Sumas (S).
DR. R. T. BURKE, North Bend.
DR. A. M. SMITH, Bellingham (S)
Woodinville (S). Woodinville (S).
DR. J. C. McCAULEY, Ellensburg (S).
DR. R. R. PINKARD, Ellensburg (S). Easton (S).
Lester (S).
DR. E. C. HESTON, Roslyn.
DR. F. W. McKNIGHT, Cle Elum (S).
DR. B. E. HOYE, Auburn.
DR. WM. H. BRANDT, Auburn.

NOTE

Surgeons will attend, when called upon officially, to all cases of ACCIDENT occurring to employes or passengers. In cases of SICKNESS it is the intention to limit medical service to the locality or town where a surgeon resides, unless some urgent necessity exists, for which distinct official authority must be had in accordance with established regulations.

Railway Officials are required to call on the nearest authorized surgeons whenever practicable, when surgical or medical services are needed. When such are accessible, the Association will not be responsible for bills for medical services rendered by any other physician.

In the event of a sudden emergency, arising from accident, if necessary proper surgical aid should be procured until the arrival of a regularly appointed surgeon, when the case should be placed in his charge, and in no

pointed surgeon, when the case should be placed in his charge, and in no case should the services of any but an authorized company surgeon be continued at the expense of the Railway Company or of the Association after such surgeon is able to assume charge of the case.

Boarding and Nursing are furnished ONLY AT OUR OWN HOSPITALS. We are not responsible for bills incurred elsewhere unless specially authorized or approved by the Chief Surgeon, and then only in critical cases of injury or illness occurring in the discharge of duty.

Miles Time Per Mile Per Mins. Secs. Hour 60 59 58 57.1 56.2 55.3 54.5 53.7 52.9 52.1 51.4 50 10 12 15 20 25 30 40 45 50 48 45 42.3 40 36 34.3 32.7 10 15 20 30 40 45 50 26.6 25.7 24 22.5 21.8 21.2 20 19 18 17 16 15 12 10 8

SPEED TABLE

MAXIMIIM CLEARANCES

						MAIN	TIMI O	TAT A	CLEAI	CANC	,EO)																_
						- 4140 C FF						LIMI	T OF L	.OAD N	IEASUR	EM	NT		i		!					1 .		
		1 7										HI	EIGHT	ABOVE 1	OP OF	RAI	L								_			
•		1 ft. Wide	2 ft. Wide		3 ft. Wide	4 ft. Wide	5 ft Wid	t.	6 ft. Wide	7 ft. Wide	. 7 e 7	7 ft. 6 in. Wide	8 ft. Wide	8 ft. 6 in Wide	. 9 ft. Wide	9	f t. 6 in. Wide	10 ft. Wide		t. 2 in. Vide	10 ft. 6 Wide		11 ft. Wide	11 ft. 6 Wid	ß in. le	Max. Height	Max Widt	'n
1st Subdivision	Main Line (Ellensburg-East Auburn)	17′ 5″	17′ 4	1	7′ 3″	17′ 1′	16'	11"	16′ 8″	16'	1"	15' 10"	15' 6"	15' 2'	14' 10)" 1	4' 6"	14′ 2							4"	17′ 5″	11'	6"
2nd Subdivision		20′ 3″											1	20′ 1″	1			1			19′ 1			_	4"	20′ 3″	11'	6"
3rd Subdivision														20′ 11″														
4th Subdivision														20′ 9′														6"
5th Subdivision														19' 2'														6
6th Subdivision														20′ 5′														6"
7th Subdivision														20′ 8′														6"
8th Subdivision	Darrington Branch	18' 10"	18′ 10)' 1	8' 10"	18' 10	18'	10"	18′ 10°	18′ 1	10"	18' 10 "	18′ 10°	18' 10'	18' 1	0" 1	8′ 10 ″	18' 10	0" 18	10"	18′ 1	0" 1	8' 10"	18′	10"	18' 10"	11′	6"
9th Subdivision	Bellingham Branch	16′ 9°	16'	7 1	6' 9"	16' 9'	16'	9"	16' 9 "	16'	9"	16' 3"	16′ 3′	16' 3'	16'	3" 1	6′ 3 ″	16'	3" 16	3"	16'	3' 1	6' 3"	16'	3"	16' 9"	11'	6"

FRED BRASTRUP

J. E. CAMPBELL

J. J SEXTON

Trainmaster. Seattle

E. H. FRIBERG

Chief Dispatcher. Seattle

Trainmaster. Seattle Trainmaster. Seattle

