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Original in bad condition but appears to show all trains and instructions

# HERN PACIFIC RAILWAY COMPANSE SEATTLE DIVISION



eral Manager.



# TO TAKE EFFECT AT 12:01 A. M. (PACIFIC OR 120th MERIDIAN TIME)

(One hour slower than Mountain or 105th Meridian Time.)

# SUNDAY, OCTOBER 13тн, 1907.

it of employes only. The Company reserves the right to vary therefrom at pleasure. Be positive that you have the current Time Tab previous numbers. Read carefully the Special Rules and always have for reference a copy of the TRANSPORTATION RULES.

B. E. PALMER,	t.
General Superintendent.	I. E
F. E. WEYMOUTH,	- 18 -
Superin endent.	e 1 1 1 - 4 - 1
ALLEN & LAMBORN PRINTING CO., T. COMA, WASH.	



B. RICHARDS,

Superintendent Transportation

	/ `						<u></u>		22 		-	•		
	۵	WAY FRGT No. 47	FREIGHT No. 43	WAY FRT. No. 45	WAY FRGT No. 41	WAY FRT. No. 25	MIXED No. 19	Vater, Coal, cales, Tables and Wyes Station Numbers	TIME TABLE NO. 27 October 13, 1907 Succeeding No. 27		Passenger No. 3	Passenger No. 1	Passenger No. 5	PASSENGEI No. 7
	3	Third Class	Third Class	Third Class	Third Class	Third Class	Second Cl'ss	Wate Scale: and St	STATIONS.		First Class	First Class	First Class	First Clas
	1	EX. SUNDAY	DAILY	MON.WED.FRI. De 7.30 A M	EX. SUNDAY De 6.30 A M	EX. SUNDAY	EX. SUNDAY	WC CF	Telegraph Offices and Cal SEATTLE YARD		DAILY	DAILY	DAILY	DAILY
	• •	·	<u>M 8</u>	·		-	·	ST 31	VD 0.8 KING STREET STATI	N ION 0.8	De 8.00 A M	De 10.30 A M	De 4.50 P M	De 4.50 P
••••••••••••••••••••••••••••••••••••••			9.27	Ar 8.00 3P	<b>6</b> .55			W CF	UD 4.4	N	F 8.16 P45			$\frac{1}{F  5.05}$
			<b>9</b> .35	De 8.26 8.35	7.00			S 35 CF	FREMONT	D 7.1	8.21	* 10.50	Argo, Black	5.10 M
·			10.05	9.05	7.13		· · · · · · · · · · · · · · · · · · ·	37 CF	KEITH	D 12.3	F 8.33	* 11.02	River and Lake Wash.	
	· · · · · · · · · · · · · · · · · · ·		10.25	9.35	7.23		·	$W$ $\frac{42}{CF}$			F 8.43	* 11.11	Belt Line.	F 5.33
-	· · · · · · · · · · · · · · · · · · ·		11.00	10.20	7.40	-		· 46	6.9	23.2	9.00	* 11.27		5.50
	• •					-	· .	53	в 1.7	D				
			De 11.30	[ Ar 10.30 A M	· .			W C CF T 55	сл 5.8	24.9 N	9.05	* 11.30		5.55
			1.30 A M M44		8.50				мв 8.5	. 30.7 N	9.25	* 11.55 A M M 4		6.15
· · ·	,		Ar 2.00 De 2.20	(Snoqualmie Bch)	Ar 9.20 De 9.40		De 10.55 A M	SY   69	ом 5.2	39.2 N	Ar 9.45 De 9.55	12 20 P M		Ar 6.35 De 6.45
· .			2.35		Ar 9.55 De 10.20 3 P	-	Ar 11.10 M 4 De 11.15	W CF 74	MACHIAS MA 3.1	D 44.4	10.04 P 41	* 12.31		6.55 I
			2.43		Ar 10.30 De 11.07 M 4	£	Ar 11.25 A M		HARTFORD	47.5	10.12	* 12.38 M42		7.03
		· · · .	3.10	•	11.59 A M M4		EX. SUNDAY See Page 3	CF 82	GETCHELL	51.9	F 10.24	* 12.50		F. 7.15
			3.30	-	12.30 P M		(MonteCristo Bch)	W CF	EDGECOMB	58.1	F 10.40 M 4			F 7.30
	······································		3.40	-	Ar 12.45 De 1.19 1 P	,	MONTEGRISTO DEIL/	Y CF	ARLINGTON	61.1		1.09 P 41		7.39
	¥	· · · ·	3.50	-	1.35			8-10ME 91 CF	BRYANT	N 64.8	11.00	*_1.18		7.50
	· · · · · · · · · · · · · · · · · · ·		4.10		Ar 2.15 M	2		W CF	McMURRAY	71.2	11.18	* 1.31		8.07 N
	<u> </u>	-	4.28		De 2.30 M 2 3.25			CF		D 76.8	F 11.35	* 1.42		<b>F.</b> 8.24
	·	-	4.33		3.40			10 <sup>7</sup> CF			11.40	* 1.46		8 29
			4.50	_					9 BG 5.5	<u> </u>		* 2.00 M 2		8.43
·	<u> </u>	Ro 19 45 P N	Ar 5.00 A M		Ar 4.30 M	8 De 7.15 A M		WCCF	4 CA 3.2	D				
					-			T 11	7 WL 5.5	N			· · · · · · · · · · · · · · · · · · ·	8,55
		Ar 1.30 M: De 1.35			EX. SUNDAY	-			2 5.8		F 12.23	* 2.30 M26		9.15
		Ar 1.50 M20 De 2.00		-		Ar 8:30 A N C'4		Y CH W 128	8 WK 2.8	D	Ar 12.37 P M			<b>ar 9.30</b> P
		2.10				EX. SUNDAY See Page		CH 13	1 2.2	101.2	DAILY See page 4	* 2.50		DAILY See Page
		2.30				(Whatcom Brch)		W CI 13	F ACME 3 7.9	103.4	( Whatcom Brch)	2.55		Whatcom B
		3.00	-		-		-		P DEMING	111.3	3	3.15		
		Ar 3.05 1 P De 3.26		-					F ABBOTT	111.9	<u>,</u>	* 3.16 P 47	7	
		4.05	-	-		-	_		F NOOKSACK	120.8	3	3.35		-
•		Ar 4.35 P N	1	-	-	•		W CI	1 NC 6.3 F SUMAS	D 127.1	ī	Ar 3.50 P M	1	-
		EX. SUNDAY	-			_		ST 15	SU SU	<u>D</u>	-	DAILY		<u> </u>
		(3.50) 10.4	(8.00) 10.8	(3.00) 8.3	(11.00) 7.9	(1.15)	( .30)		Time over District Average Speed per Hour		(4.37) 21.1	(5.20) 23.6		(4.40 21.1

No. 8 First Class	Passenger No. 2	PASSE	1.1	PASSEN				ME TABLE NO. 27A	C	MIXE	0 1	WAY 1		WAY		FREI		WAY FR
		No.	4	No. 6	11	Distance from Sumas		October 13, 1907 Succeeding No. 27	apacity of Sidings			No.	26	No.	42	No.		No. 46
DAILY	First Class	First (	Class	First C	lass	Dist fro Sur		STATIONS.	apac	Second C	l'ss	Third	Class	Third	Class	Third	Class	Third Cla
	DAILY	DAIL	Y	DAIL	Y			egraph Offices and Calls	0	EX. SUND	AY	EX. SUN	NDAY	EX. SU		DAII		TUES.THUR.
						127.1	YD .	SEATTLE YARD 0.8	N 1250					Ar 4.4	ыР М М 7	Ar 4.30	A M	Ar <b>4.30</b> P
r 9.00 P M M43	Ar 5.30 P M	l Ar 1.10	РМ	Ar 10.05	АМ	126.3		G STREET STATION 4.4					-					
	* 5.15	F 12.55		Runs vi	ia	121.9		INTERBAY	= 300	)				4.1	5	Runs v	via	3.45
8.37	* 5.10 M 7	12.50	: 	Lake W	Vash.	120.0	BA	1.9 FREMONT	$\frac{D}{80}$	-				4.1	5	Lake V		3.30
8.22	* 4.58	F 12.40		Belt Li Black		114.8	FR	5.2 KEITH	D 50			-		3.5	5	Belt L Black	÷*	2.45
	* 4.50	F 12.31		and Ar	go.			4.0	- 60					3.3		and A	rgo.	
	1.00		đ			110.8		LAKE 6.9							_			2.05
7.55	* 4.34	.12.14				103.9	в	BOTHELL 1.7	50 5					3.0	5	A and		1.30
7.50	4.30	12.10	РM			102.2	CJ	WOODINVILLE 5.8	100					3.0	5	Ar 1.55	AM	De 1.15 P
7.35	* 4.15	11.55	AM M1			96.4		MALTBY ,	, 80				·	2.3	5	1,30	A M M43	TUES.THUR.S
7.10	3.50	11.30				87.9	MB .	8.5 1 SNOHOMISH	150	See 17, Pa Ar 7.20 E				De 1.4		10.30	$\overline{P M}$	
6.55 M 7	* 3.38	11.25				82.7	<u>0M</u>	5.2 1 MACHIAS		De 7.05	м 7			$\frac{\operatorname{Ar} 1.2}{1.0}$		10.1:	5	
6.45 P 22	* 3.30	11.07				79.6	MA	3.1 HARTFORD	D 60	$\frac{1}{100} = 6.45$				De 12.3	8 M 1	10,05	5	
6.30							FD	4.4	1					Ar 12.1	5 P M			
	* 3.20	F 10.57	100			75.2		GETCHELL 6.2	45	EX. SUND	_			De 11.5 Ar 11.3	0 M41	9.4:		5
6.12	* 3.04	F 10.40	M3 P42			69.0		EDGECOMB 3.0	24	( MonteCristo	Bch )			De 10.5 Ar 10.1	0 M 3 5 4 P	9.00	)	
6.02	2.55	10.30	75 10 Y.			66.0		ARLINGTON	132					10.0	0	8.4	5	· ·
5.50	* 2:45	10.18				62.2	A	3.8 1 BRYANT	40					9.3	0	8.23	5	
5.34	* <b>2.30</b> M41	10.00				55.9		6.3 McMURRAY	65					8.4	5	De 8.07 Ar 8.02	M 7	
5.17	* 2.15	9.44	<u></u>			50.3	MU	5.6 MONTBORNE	25					7.4	5	$\frac{\operatorname{Ar}8.02}{7.33}$	3	
5.12	* 2.12	9.39	· .			48.7		1.6 BIG LAKE	70					7.3	0	7.28	3	
5.00 M41	* 2.00 M 1	9.27	·			43.2	BG	5.5 CLEAR LAKE	135					6.5	5	7.18	3	
4.50	1.50	9.17				40.0	CA	3.2	290			Ar 3.00	ΡM	De 6.3	0 A M	De 7.00	DP M	-
	* 1.35 M47						WL	5.5	1			l		1		DAII		
						34.5		THORNWOOD 5.8	45			Ar 2.20	M 1	EX. SU	NDAY		<u>- х</u>	
De 4.20 P M	1.20	De 8.45				28.7	WK	WICKERSHAM	75			De 1.50	P M M47					
DAILY FROM	* 1.13	DAIL / FRO				25.9		SAXON 2.2	spur 50			EX. SUN					-	
Whatcom Brch.)	1.08	Whatcom	Bch )			23.7		ACME	18			( Whatcom	<b>B</b> ch )		-			
	12.45			·		15.8		7.9 DEMING	20						_			
;	* 12.42	-				15.2	DM	0.6 ABBOTT	2 18			·						
	12.25	-				6.3		8.9										
	le 12.10 P M	·					NC	6.3	5									
						0.0	su	SUMAS										
(4.40)	DAILY (5.20)	(4.2	5)	. I				Time over District		(.45		1	10)	(1)	151	(6	FF	(2.15
21.1	23.6	22.3					А	verage Speed per Hour		11.0		(1.			).15) .4	8.	. <u>55)</u> 9	(3.15

and 18 to 19. Trains must be handled under control where view of switches is obstructed. Pilchuck regular stop for Nos. 3, 4, 7 and 8. Days regular stop for No. 4. Ehrlich regular stop for Nos. 3, 4, 7 and 8. Engineers of all trains will sound whistle when approaching curves where the view is ob-structed, to warn track men and others of the approaching train. No. 2 will register by ticket at Hartford and W codinville. No. 43 has right over No. 44 Woodinville to Sedro-Woolley. Nos. 6 and 4

East bound trains will approach Belt Line sy pecting to find trains on main line.

No. 8 will wait at Arlington 15 minutes for co Nos. 6 and 44 will run Extra Black River to Seattle.

	· · · · - · · · · · · · · · · · · · · ·			East	t Bo	ound.	
•	WAY FRGT No. 48 .						
SS AT	Third Class			·			
M 7	EX. SUNDAY						
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h)							
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	Ar 11.40 A M C3 11.10						
	10.35			-	×		
	10.20						i
	10.10				- 		
	9.25						
	9.10						
	0.00 De 8.00 A M				·		
_	EX. SUNDAY				}		
	(3.40) 10.9						
	llowing a pas			1			
	299, which al					· ··	. 1
	ch and West				at W	oodinvil	le ex-
				1			

энт 1 713 G	t Bound	d. : -																			
713 G										•	EVERET	T BRAN	CH.							East B	ound
	FREIGHT	PASSENGER	PASSEN	ER    I	PASSENGER	PASSENGER	MIXED	Coal, Tables	es es	sh	TIME T	ABLE NO. 27	<b>N</b>   g	of	MIXED	PASSENGER	D	11 -			
	G. N. 401	G. N. 278	G. N. 27	72	G. N. 274	G. N. 276	No. 17	b G H	and Wyes Station Numbers	tomi tomi		ber 13, 1907 eeding No. 27	stance from	Capacity c Sidings	No. 18	G. N. 275	PASSENJER G. N. 217	11		FREIGHT	FREI
		First Class	First Cl		irst Class	First Class	Second Cl'	ater ales	St <sub>5</sub> Nur	stan Snoh		TATIONS.	tanc	Sidi	Second CI			G. N. 273	G. N. 271	G. N. 402	G. N.
<u>1</u>	DAILY	DAILY	DAILY		DAILY	DAILY	EX. SUNDA				Telegraph	Offices and Calls		Ğ	EX. SUND		First Class	First Clas	B First Class	Second Cl'ss	DAI
	-						De 7.30 P	M W S	Y CF 2 69	0 0	SN Эм	0HOMISH 0.7	N 11.		See 19 P age						
									PI 1	0.7	GR	AVEL PIT		$\overline{5}$ 10	A 10.40 A			-	_	·	
									$ \overline{\text{PI 5}}$ $-$	5.5	E	4.8 BEY JCT.	6	Spur 0 S 50							
P M De 1	2.50 A M											0.7	0.	03 30			-				
	-	D. 7.00 D. M					7.55		P1 6		.v	0WELL 1.5	5. N	3 16	10.15					Ar 4.50 A M	Ar 8.1
						De 1.14 A M			CPI8	7.7	E	VERETT	3.	8 100	De 10.10 A	M Ar 5.15 A M	Ar 10 00 A M	Ar 2.17 P. N	Ar 8 28 P M	4.40	7.5
P M Ar	1.20 A M	Ar 7.22 P M	Ar 6.15 I	M Ar	10.20 A M	Ar 1.25 A M	EX. SUNDAY	Y 7	- <u>PI 9</u> -	8.9	G. N.	1.2 JUNCTION		1 1			11 1	11 1	11 1		
Y	DAILY	DAILY	DAILY		DAILY	DAILY				F	°G	2.6			EA. SUNDA	De 5.10 A M	De 9.55 A M	De 2.12 P M	[De 8.24 P M	De 4.30 A M	De 7.4
						DAILY			PI 1 12	1.5	SI	MELTER	0.0	0 175		DAILY	DAILY	DAILY	DAILY	DAILY	DAI
														-					1		
						·		-	-   -		See foo	t notes Page 4.	·	·   -		_					:
			,	[]			( .35		[ ]						· · ·						
							13.2				Average Sp	ver District beed per Hour			(.30)						•
	lest Bo		SI	NOQ	UALM	E BRAN	CH.		E	last	Bound.	West Bo	ound.	-	MONT	E CRIST		<u>сн</u>	East D		
	11	PASSENGER	toal, toal, tes tes	ele:	TIME T	ABLE NO. 27	7A	of	PASSEN		WAY FRT.	MIXED	MIXED	es.					East B	ouna.	
	No. 45	No. 5	wy Wy ation	Distance from Voodinville	Octo	ber 13, 1907 eeding No. 27	Distance	ity ings	No. 6		No. 46	No. 21	No. 19	Con	and Wyes Station Numbers istance from		BLE NO. 27A r 13, 1907	ice from Cristo city of lings	Mixed	MIXED	
		First Class	Vater cales and Sts Nur	Dis U 000	Succ	TATIONS.	Dist Sa	apac	First C	lass	Third Class		Second Cl'	ter.	rumh ance	Succeed	ing No. 27	stance fr oute Cri apacity Sidings	No. 22	No. 20	
	N.WED.FRI.	DAILY See page 4	CT CF	$-\frac{1}{0.0}$		Offices and Ca	<u></u>		DAILY		TUES.THUR.SAT	MON. WED. FRI.	TUES.THUR. S.	AT.	Dist		TIONS. ffices and Calls		Second Cl'ss TUES.THUR. SAT.		
De 1	0 50 A M	De 6.25 P M	W 55		CJ	3.9	а9.6 N	1 11.	See Pa Ar 8.35	ge 4 A M	See Palge 2 Ar 1.00 P M	See 19 p age 1 De 11.40 A M	See page	1 M	CF 0.	HAR	TFORD	$-\frac{4}{42.0}$ 60	See Page 2	See 22 Page 2	
			PG 4	3.9	N	Z.7	35.7	3 Spur	F			<u>0011.10</u> A M	F		- 77 PK 3.		HLOY	N 39.0 164	$\frac{\text{Ar 6.30}}{\text{F}}$	Ar 6.30 P M	
1:	2.01 P M	6.45	PG			EDMOND	33.0		8.20		12.01 P M				$\frac{3}{PK}$ 5	2	2.0	Spur			2
		F	$\frac{7}{PG}$	1 1-	RM AI	2.1 DELAIDE	D 30.9		51						5	1	BEY	37.0 20 Spur			
			9			2.4		Spur				Ar 12.30 P M De 1.30	12.10 P	M Y	PK 6.		E FALLS	35 8 70	5.45	4.45	
		E.	PG   11	11.1	SA	MAMISH 0.4	28.5	6 ] Spur	P				F	W			3.8 EL NO. 1	$\frac{\mathbf{D}}{32.0} \frac{\mathrm{Spur}}{10}$			ł
		£		11.5	INC	LEWOOD	28.1		<u>?</u>						$\frac{10}{\text{PK}}$	2	2.0				
]	1.15	7.12	$-\frac{12}{PG}$	15.1	M	3.6 ONOHON			7 55		10.15				12	. 1	EL NO. 2	30.0 10	F		÷.,
·,	1.55	7.97	15			4.0			7.55		10.45 A M	Ar 3.00 P M	12.50	W	PK 13. e 14		DBE 5.2	28.2 10	5.15	De 3.45 P M	. :
		7.27	W PG 19	19.1	JS	SAQUAH 7.1	20.5	100	7.45		10.05	MON. WED. FRI.		-	PK 19		EL PIT	$\frac{1}{23.0}$ $\frac{1}{5}$		MON. WED. FRI	
ę	3.00	7.52	PG	26.2		RESTON	13.4	18	7.22		8.55			_	19 PK 20.0		.0	Spur		MON. WED. FRI	
	3.25	8.05	$\frac{26}{W}$	$\frac{1}{29.5}$	RN FA	3.3 LLS CITY	D		7.00	.			r		20 PK 20.0		BASIN 3.8	22.0 6 Spur	F		. /
			29	I	Ϋ́Υ	2.7	10.1 D		7.08		8.05		1.45	W			ERTON	13.2 16	4.30		: ·//
	E		PG 32	32.2	SNOQU	ALMIE FALL 1.1	1		- ۲				F		29 PK 29.1		A QUEEN	$-\frac{12.2}{3}$	F		
3	3.50	8.19	PG	33.3		QUALMIE		Spur 36	6.55		7.30				30	7	.2	Spur			`
Ar4	1.10 P M	Ar 8.30 P M	$\frac{33}{YC}$	$\frac{ }{36, 3}$	NOR	3.0 TH BEND	D						с ( <sup>2</sup>		PK 37.0	5	W PASS	5.0 1 Spur	F		
			36		BN	3.3	D 3.3	18	ре 6.45 A	A M	De 7.15 A M		Ar 2.50 PM				CRISTO	0.0 100	De 3.45 P M		
MON	.WED.FRI.	DAILY		39.6	S	ALLAL	0.0						TUES. THUR.SA	T	$ 42 _{}$	MC		<u> </u>	TUES. THUR.SAT.		
(5	5.20)	(2.05)		ι I	Time	over District	1	11	DAILY (1.50)	· !!,	TUES.THUR.SAT	(3.20)	(3.10)		. ,	Time over Di		<u> </u>	(2.45)	(2.45)	:
	6.8 Regist	17.4 er Stations—	Wood	11.	Average	Speed per Hour			19.8		(5.45) 6.3	4.1	13.2			Average Speed p	er Hour		15.2	4.8	

Kept under control where view of switches is obstructed.
Freight trains will not leave Preston when following passenger train, until 15 minutes after departure of same.
Passing track at Preston, located one-half mile east of station.
All trains will reduce speed to 10 miles per hour crossing Raging River Bridge, and 4 miles per hour between Bridge 49 and Snoqualmie Falls. North Bend yard limits extend to Sallal.
West "Y" switch at North Bend will be lined for "Y."

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Mountain grades descending Monte Cristo to Sauk river bridge, Barlow Pass to Bonanza Queen and from Robe to Tunnel No. 1. East bound trains must not exceed schedule within above limits. Trains will approach all bluffs where slides are liable to occur, under full control. While switching at concentrator at Monte Cristo, air brakes of all cars must be coupled with engine. Nos. 19 and 21 will wait at Hartford for No. 3's and 4's connection, unless otherwise in-structed. No. 19 has right over No. 2's Hartford to Monte Cristo.

No. 19 has right over No. 22 Hartford to Monte Cristo. No. 21 has right over No. 20.

NO. 27A	cristo	of	-	MIXI	7D	1	Mix	ED
1907	Li.	SS SS	'					
No. 27	e C	lin		No.	22		No.	20
NS.	Distance from Monte Cristo	Capacity ( Sidings	Sec	ond	Cl'ss	Sec	ond	Cl'ss
and Calls	M Di	Ö	TUES	.THU	R. SAT.	MON.	WE	D. FRI.
RD	42.0	60	Se	e Pa	ge 2	See 2	2 Pa	ge 2
+ N		0.0	Ar	6.30	PM	Art	3.30	PM
DY	39.0	164 Spur	F					
	37.0		F					
		Spur	1		1			
ALLS	35 8	70		5.45			.45	
D		Spur	`					
NO. 1	32.0	$\frac{p_{\rm m}}{10}$	F					
10. 2	30.0	10	F					
D	28.2	10		5.15		De 3	.45	ΡM
PIT	$\overline{23.0}$	5				MON.	WEI	). FRI
SIN	<u></u>	Spui						
	22.0	6	F					
ON	10.0	Spur						
	13.2	16	4	.30				
UEEN	12.2	3 Spur	F					
PASS	5.0		म					
	5.0	Spur	Ŀ.					
ISTO D'	0.0	$\frac{\text{Spur}}{100}$	De 3	.45	ΡM			
			TUES.	THU	R.SAT.			
		11						
			(	2.45	)		(2	45)

West Bound.	Lake	e Washington Belt	Line	Br	anch	East Bo	und.
PASSENGER	bers bers e from nville	TIME TABLE NO. 27A October 13, 1907 Succeeding No. 27	anre om River	rity of ings	PASSENGER No. 6	FREIGHT No. 44	
	Station Station Nonbers Distance fro Woodinvil	STATIONS.	Dist fr Black	Capar Sid	First Class	Third Class	
DAILY FX	Cf 21 24.1	Telegraph Offices and Calls BLACK RIVER BI 2.1	0.0 N	60	Ar 9.40 A M	Ar 3.55 A.M	
5.22	Ps22 22.0	RENTON	2.1 D			3.45	
F	Ps19 18.7	KENNYDALE 6.4	- 5.4		£		
F 5.50 •	Ps12 12.3	WILBURTON 1.8	$-\frac{11.8}{13.6}$		F 9.10 F 9.05	3.03	
$\frac{\mathbf{F}  5.55}{\mathbf{F}  6.03} \qquad \mathbf{W}$	$   \begin{array}{c c}     Ps10 & 10.5 \\     \hline     Ps 7 & 6.7 \\   \end{array} $	NORTHRUP 3.8 KIRKLAND	- 17.4		F 8.55	2.40	
$-\frac{\mathbf{F} 0.03}{\mathbf{Ar} 6.20 \mathbf{P} \mathbf{M}} \frac{5.00}{\mathbf{C}}$	KE	6.7			De 8.35 A M		
See page 3			<u>N</u>		From Snoqual- mie Branch	See Page 2	
(1.05)		Time over District Average Speed per Hour	1		(1.05) 21.0	(1.45) 13.7	

Register Stations-Woodinville and Black River.

Reduce speed to 6 miles per hour over bridges 19 and 20.

Engines must not use glass works spur at Renton.

When No. 5 fails to make transfer of mail with Pacific Division No. 8 at Seattle, such transfer will be made at Black River. All trains will send man ahead and flag across C. & P. S. crossing at Renton.

					INGTON BRANCH		F	ast Bou	nd.	l w	est E	Bou	nd.				W	HATCOM BRANCH				East	B	ound
lest Bound	<b>.</b> .		C	RH	INGION BRANCH	•		1									8 g	TIME TABLE NO. 27A		Capacity of Sidings	PAS'NG'	R PAS'NG	3'R    1	WAY F
MIXED	al,		ΠĔ	_	TIME TABLE NO. 27A	88	a l	MIXED		WAY FRG	TPAS	NG 'R	1		ves	ers	fro	October 13, 1907	fro	a b sa	No. 4	No. 8	3	No. 2
No. 23	ab]	ton	fre	Į	October 13, 1907	l Bt	ngs ngs	No. 24		No. 25	No	.7	No	3	F₿	nbe	ers	Succeeding No. 27	lli	din	First Cl	's First C	l's T	Thr'd
11 1	4 <sup>⊥</sup> ,	St Hor	Distance from	Ing	Succeeding No. 27	arrington	Capacity Sidings	Sec'd Cl's		Th'd Cl's	Firef	Cl's	First	Cl's	les	Station Numbers	Distance f Wickersl	STATIONS.	Be	Stapa	DAILY			EX. SU
Sec'd Cl's	ates	SZ	star	ξ –				EX. SUN.		EX. SUN.		ILY	DAI		5 8 G	. "	Dis	Telegraph Offices and Calls	Dis	10	seePage	2 See Pag	e2	See Pa
EX. SUN.	≥°s "		Ā			- 11		11.		De 8.45 A			n –	11	Y	CF128		WICKERSHAM	$\overline{23}$	1 7:	5 Ar 8.45 A	M Ar 4.20	PM	Ar 1.20
0 11.00 AM	CY	CF	0	.0	ARLINGTON 24 4.7 N	8.0	132	#5.40 PM		De 0.45 A.			1 12.1		w	CF 120		WK 1.2 D		99	N N	25		
		91	_			3.3	- 1			8.55	= F 9.3	5	F12.4	1		PM1	1.2	MIRROR LAKE	21.	g 1:	5 F 8.40	F 4.15		1.12
F	W	PL4	<b>⊧∥</b> 4	.7	0.5		Spur			0.05	1							2.6		4			-	1.00
			-			$\overline{2.8}^{-1}$		5.05		9.10	F 9 4	2	F 12.5	1		$\overline{PM4}$	3.8	PARK	19.	3 1:	5 F 8 33	F 4.08		1.00
F11.30 AM		PL	5 5	.2	2.3	2.0	10	à l										1.0				F 4.05		012.55
		DT 7			CICERO	$\overline{0.5}$	5			9.15	F 9.4	5	F12.5	5 M 26		$\overline{PM5}$	4.8	BLUE CANYON	18.		0 F 8.30	r ±.00		A12.50
E,		PL	" "	. 0	3.7	8	Spur											1.8	10	÷ No	-			
		PL	11	- 2 -	080 1	6.8	40	4.25			F		F			P M 7	6.6	IDLEWILD 2.4	10.	5 <sup>1</sup> No Sdg	, C			
12.10 PM		11	111		3.5								-			-		TOWANDA		1 'No		- F	il-	
			14	7		3.3	0	8			F		ŀ		W 1ME	РМ 9	9.0	2.4	1.4.	Sdg	g T			
		15			5.1		Spur	· ·			F10.0		F 1.1			PM11	11 1	WOODLAWN	11	72.20	0 F 8.10	F 3.43		12.20
12.50	W	PL	17	.0		1.0		3.50		9.50	110.0	, (	F 1.1	٩ 		PMII	11 4	3.7	1.1.					
	2 M W				3.2		Spur			10.10	10.		1.2	6		$\overline{PM15}$	15.1	SILVER BEACH	8.	0' No	8.01	3.35		12.09
F			$\overline{20}$	.2	1	7.8	7 Spui	5		10.10	10.		1.4	1		1 1110	10.1	SB 11 D		Sdg				
		20	1		1.6			F 3.25		$-\frac{10.17}{10.17}$	* 10.	18	*12	$\overline{9}$		$\overline{PM16}$	16.2	LARSON	6.	9, 30	0 * 7.58	* 3.33		12.05
F 1.25			, 21	8	IRVING 6.2		20 Spur		l	10.11	10.							4.1						0.11.4
		22						је3.10 РМ		A10.45 A	M Ar10.	30 PI	4 1.4	0 PM	WY	PM20	20.3	BELLINGHAM	2.	8 5	0 De7.45 A	AM De 3.20	PM	Ue11.4
Ar 2.00 PM	I CY	PL 28	28			0.0	21	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					Ar		С			WD 28 D			-			
	-					-		EX. SUN.					1			PM23		SO. BELLINGHAM		0 5	0			
EX. SUN.	-							EA. SUN.		-		1						FN I		1	DAILY	DAIL	x II	EX.
ļ					1	11	1	11 11		EX. SUN		ILY	DA					Time over District		7.0	(1.00)	(1.0	)0)	(1.3
(3.00)					Time over District			(2.30)		(2.00) 10.1	20			.00)				Average Speed per Hour		it.	20.3	20.	3	12.
9.3					Average Speed per Hour			11.2		-					lrongl	0	d Ro	llingham. Bulletin Station-	Belli	ngha	 m.			
Register S	tatior	s—A	rlin	gtor	and <sup>a</sup> Darrington.		-				Traine	will	ho k	-wic	nder	contro	1 bet	ween Towanda and Blue Ca	nyon	and	at all	other poi	nts	where
•							1																	
Bulletin S			_							Bell	inghan	and	1 Mirr	or La	ke to	) Wick	ersha	m. Freight trains will come	to r	BE SU	op and te	st all bla	res	Detor
Trains will	l keer	und	ler (	cont	rol where landslides or washou	ts ar	e lia	ble to occur	•	desc	cending	; the	se gra	des.			ha Ir	ept set for East Leg. All	- train	wi	ll come	to full st	top.1	before
No 99 mil				N	os. 3 and 4 at Arlington, unles	s oth	er w	instructe	ed.		Wye s sing H	wite	h at	VICKE	rsnar	a will	ре к	ept set for hast hog.		1				
NU. 23 WII	i com	lect	WIU	1 140	s. 5 and 4 at Armigton, unios	0 000				cros	Engine	ong	of all	train	ingua is wi	un. 11 sou	nd w	histle when approaching cur	ves	her	e the vie	w is obst	truct	teđ,∙t
"No. 23 has	s righ	t ov	er N	o. 2	4.					warn	1 track	me	n and	other	s of	the a	pproa	ching train.			at wata	e tanka	outei	ido of
7											Specia	1 att	ention	is ca	lled	to rule	s 298	ching train. and 299, which also govern		ains Sime	n Silver	Beach at	d L	arson
										c wit	tohog	B <b>∆</b> d	1100 01	T heed	0 518	miles	ner	noul over street car crossin	rg n	R. Ca	L DAITOR			
<b>.</b>											No 25	hae	right	over	NO. 2	'h. WI(	кегы	nam to Bellingham. m to Bellingham.		1161		· •	1	
-							100	P & F			No 3 1	125 1	uaht a	ver N	10. X,	WICK	ersnal	n to bennigham.	1	File I			-	

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Special Rules Covering Trains on Everett Branch

Register Stations-Snohomish and Everett. Bulletin Station-Everett. All trains will keep under full control in yards limits at Everett, Lowell and Snohomish, expecting to find trains occupying main track.

Lowell Yard Limits-Snohomish river draw to yard limit board 1000 feet west high line switch.

Everett Yard Limits-Yard limit board 1000 feet east of east switch to overhead bridge at Everett Avenue. Speed over draw bridges must not exceed six (6) miles per hour.

No steam or electric trains will occupy main track in either direction between Snohomish and Lowell, Everett and Lowell, or between Everett and G. N. Junction snonomish and Lowell, Everett and Lowell, or between Everett and G. N. Junction without first procuring Card Order from operator Snohomish, Lowell, Everett or G. N. Junction properly filled out. Cards will not be issued for steam trains to follow electric trains, until electric trains have cleared block.

Cards must be surrendered to operator at end of block immediately upon arrival.

# COMMERCIAL SPURS.

MAIN LINE. Distance from Seattle.

	1			rom Seattle.			
ATIONS.	Miles	How Connected	Cars Capacity	STATIONS.	Miles	How Connected	Cars Capacity
iter	6.1	1 E	8	Kelly's Spur	59.0	1 W	
	7.4	1 E	4	Springfield	62.1	1 W	4
n F 3, 4, 7 & 8	8.0	1 E	4	Milldale	64.9	1 E	20
pur	9.9	1 E	6	Pilchuck	65.4	1E 1E	20 88
F 3, 4, 7 & 8	12.7	1 E	4	Day's Camp F 3, 7 & 8	67.6	1  W	13
F 3, 4, 7 & 8	14.0			Ehrlich	73.0	$\frac{1}{1}$ W	
'e F 3, 4, 7 & 8	18.4	1 E	7	Baker	75.1	1 W	29
F 3, 4, 7 & 8	21.0			Nookechamp	78.6		
1	22.8	1 E	14	Sedro Quarry	84.0	$\frac{1E}{1E}$	5
eek	24.8	1 E	17	Daniels	91.0		6
our	25.3	1 E	12	Lomond	92.0	1 W	
3, 4, 7 & 8	25.9	1 E	25	Prairie F 3, 4, 7 & 8	92.0	Siding	20
	28.5	1 E	3	Kane F 3, 4, 7 & 8	94.0	1 W	10
r	29.5	1 E	4	Brannain	95.2		4
	30.1	1 E	3	Doran	99.5	1 E 1 W	2
tF3,4,7&8	33.1	1 W	12	Canedy	99.5 100.5		4
5	43.5	1 E	69	Green's Spur F 1 & 2	100.5	1 W	5
le Spur	43.9	1 E	4	McDonald's F1&2.	104.0	1 E	20
th	44.8	1 E	9	Coyne		1 W	4
issidy	49.3	1 W	3	Van Zant's F 1 & 2	107.0	1 E	7
	50.0	1 E	6	Case's Spur	107.2	1 W	8
-	51.2	1 E	3	Lawrence F 1 & 2	108.3	1 E	5
	54.2	1 W	10	Sleasman	113.2	1 E	6
	54.4	1 E	4	McKee's	114.1	1 E	17
3, 4, 7 & 8	55.0	1 E	15	Crescent	116.9	1 W	14
	- 1	~ 11	10	Grescent	121.4	1 W	5

# SNOQUALMIE BRANCH.

		Dis	stance from	m Woodinville.			
- 6	1.3		1	Wescott	24.8	1.5	
pur	8.6	1 E	6			1 E	9
5 and 6	16.3	1 E		Lovegreen	27.6	1 E	5
Ridge	21.7			Niblock	32.4	. 1 W	
bint F 5 & 6		1 W	18 .	Tanners	38.2	1 E	15
JIILF J GL O	23.1	1 E	4	Weeks	38.3	1 E	100

·		MC	NTE CR	ISTO BRANCH.			
	2.0			rom Hartford.			
r		1 E	65	Wayside F 19 & 22	8.3	1 E	5
bod	2.5	1 E	5	Bridge 12 F 19 & 22	9.0	1 E	
J00	2.7	1 E	7	Tyree	23.2	1 E	
	4.0	1 E	10	Weiden Creek F 19&22	39.0	<u> </u>	21
arry	7.3	1 E	30				0
		Wł Distan	HATCOM ce from	BRANCH. Wickersham.			
	1.7	1 E	5	Jensen	10.0	1 117	
/	3.6	1 W	7	Anderson	14.5	1 W	5
		D	DDINAT		14.0	1 W	7
				ON BRANCH.			
F 23 & 24	9.5	1 E		om Arlington.			
an F 23 & 24	13.1		12	Aplin	20.6	1 E	11
	18.4	1 E	33	Fortson F 23 & 24	21.2	1 E	26
1	10.4	Siding	25				
		LAKE V	VASHING	TON BELT LINE.			
		Dis	tance from	m Woodinville.			
ack F 5	2.0	1 W	4	Pines F 5 & 6	18 0		
5 <b>&amp;</b> 6	3.9	1 E	5		17.2	1 E	6
F 5 & 6	4.3	1 E	4	May Creek F 5 & 6	17.5	1 E	4
	·····			Sanford F 5 & 6	24.0	1 E	2
				BRANCH.			
		Dist	ance from	n Snohomish.			
d	4.1	1 E	2				

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## West Bound. BALLARD BRANCH. Water, Coal Scales, Tables and Wyes Station Numbers Distance from Interbay TIME TABLE NO. 27A October 13, 1907 Succeeding No. 27 STATIONS. Telegraph Offices and Calls S CF 0.0 INTERBAY 35PA 1.1B5 1.1 BALLARD BD

# AUTHORIZED SURGEONS.

# LOCATION OF STRETCHERS (S)

DR. S. W. MOWERS, Chief Surgeon, Western Division, Tacoma.

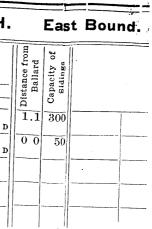
	= = •
P. W. WILLIS, King St. Sta. (S) R. M. STITH, Seattle Yard Office. (S)	N. S. W. C
Seattle Tool Car. (S)	W. E
M. B. MATTICE, Sedro-Woolley. (S)	E. D.
E. M. ADAMS, Arlington. (S)	W. I

### NOTE.

SURGEONS will attend, when called upon officially, to all cases of accident occurring ployes or passengers. In cases of sickness it is the intention to limit medical service to cality or town where a surgeon resides, unless some urgent necessity exists, for which disti cial authority must be had in accordance with established regulations.

RAILWAY OFFICIALS are required to call on the nearest authorized surgeons, wi practicable, when surgical or medical services are needed. When such are accessible, th ciation will not be responsible for bills for medical service rendered by any other physici the event of a sudden emergency, arising from accident, if necessary, proper surgical aid be procured until the arrival of a regularly appointed surgeon, when the case should be pl his charge; and in no case should the services of any but an authorized company surgeon tinued at the expense of the Railroad Company or of the Association after such surgeon is assume charge of the case.

BOARDING AND NURSING are furnished only at our own hospitals. We are not resp for bills incurred elsewhere unless especially authorized or approved by the Chief Surge then only in critical cases of injury or illness occurring in the discharge of duty.



3. McCREADY, Snohomish.

C. COX, Everett. (S)

E. GIBSON, Issaquah. (S)

D. CLARK, Sumas. (S)

H. AXTELL, Bellingham.

# MISCELLANEOUS INSTRUCTIONS.

Extra trains will run ahead of third class trains without authority of train order.

In double heading, no power heavier than Class "C" engines must cross Snohomish and Skagit river bridges coupled together.

F 1 or heavier engines must not use Eclipse log rollway at Everett.

F 1 or heavier engines must not be used on Snoqualmie Branch, or Monte Cristo Branch west of Granite Falls "Y," on Whatcom Branch or north of Wickersham.

Engines 923-)24-1158 and heavier or long connected engines must not be used to switch piers on water front, Seattle. Jlass L-9 engines must not go north of Washington St., Seattle.

Helper power on freight trains will be cut in just ahead of or behind caboose, on three engine trains, second engine will be cut in fifteen cars behind train engine.

### CROSSING GATE SITUATED WHERE G. N. MAIN LINE CROSSES FIELD ONE INTERBAY YARD.

Normal position blocks N. P. track. When N. P. trains or engines use this crossing, gate must be unlocked and swung to block G. N. Main Line and locked in that position while crossing is in use, after which gate will be locked to normal position across N. P. tracks.

CROSSING GATE SITUATED AT G. N. CROSSING, NEAR E. K. WOOD MILL, SO. BELLINGHAM. Normal position blocks N. P. tracks. Same procedure to govern as at Interbay.

### CROSSING GATE SITUATED WHERE PUGET SO UND & BAKER RIVER R. R. CO.'S TRACK CROSSES N. P. TRACKS AT SEDRO-WOOLLEY.

Normal position blocks P. S. & B. R. R. R. Co.'s track. Same procedure to govern as at Interbay. Trains using transfer track between Seattle and Interbay will not exceed four miles per hour over G. N. cressing at Clay St. This also applies to switch engines.

Look out for trolley wires between tell-tales at Snohomish and Ebey Slough bridges on Everett Branch. WIRES WILL NOT CLEAR MAN ON BOX CAR.

All trains will come to full stop at crossing with M & N. Ry. at Bryant.

Do not exceed five miles per hour over scales in passing track at Interbay.

All trains cacupying track between Seattle and Black River will provide themselves with copy of current Pacific Division Time- Gard. This track, however, is stated by and is under jurisdiction of Seattle Division.

The double track between Seattle and Black River is operated trelegraph block system. Conduc-tors and Engineers will provide themselves with copy of telegraph block rules. Extra trains do not require running orders on the double track.

On receipt of block clearance from operators at King St. St. Argo or Black River such trains may proceed, clearing superior trains as per Rule 288.

Trains must procure Colorado St. Line card, Forms "A" or before using Colorado St. Line between Argo and Seattle Yard

King St. Station yard limits extend from Bell St. to Massacrisetts St. Trains in this district will be governed by instructions issued by Superintendent King St. Station.

Location of Draw Spans—Snohomish river bridge, just east Snohomish; Skagit river bridge, between Sedro-Woolley and Clear Lake; Ebey Slough and Snohomish river bridges on Everett Branch, between Snohomish and Lowell. All trains cometo full stop between crossing giving whistle signal required by rule before proceeding.

required by rule before proceeding. All trains will reduce speed to six miles per hour at Public Reid Crossing leading to G. N. Docks at Smith's Cove and engineers will keep vigilant lookout for teams and pedestrians at this point. All freight trains must reduce speed to twenty miles per hor, Maltby to Woodinville, Maltby to Snohomish and Getchell to Hartford. Brakemen must also be on to of train between the above points. All East Bound freight trains will come to full stop at Public Road Crossing just east of Hartford Station, to clear Monte Cristo Branch switch and ascertain that track is clear before proceeding. Joint switches at Argo are the first on the east and the first in the west side of Valley St. They have been fitted with special targets. Green target by day and freen light at night indicate set for C. P. S. track. Red target by day and red light at night indicate set for N. P. track. Normal posi-tion of these Switches must be set for C. P. S. Tracks. N. P. tracks going out or coming in via Colo-rado St. Line will come to full stop 100 feet from nearest joint switch, send man ahead to line up both switches for N. P. track. Train then pull through and rear braket in or conductor line switches back for the C. P. S. track, Conductors will be required to personal see that these switches are lined for C. P. S. tracks after using. for C. P. S. tracks after using.

### E. W. MASON,

Trainmaster

RULES GOVERNING USE OF INTERLOCKING PLANT AT SOUTH PORTAL OF TUNNEL.

Signals are of the dwarf type (low semaphores) and are located to right of track governed; where two arms are on the post, higher arm governs trains along main tracks and lower arm trains diverging from main tras. Signal arm in horizontal position indicates "Stop." Signal arm in diagonal position 60° below horizontal indicates "Proceed."

By night signal indications will be given by colored lights, as follows:

Red, indicates "Stop."

Green indicates "Proceed."

Yellow indicates "Caution, proceed with Caution."

RULES GOVERNING INTERLOCKING PLANT AT NORTH PORTAL OF TUNNEL. All signals located at right hand side of tracks they govern.

Train movements to sidings or to main tracks against current of traffic controlled by dwarf semaphores, about two feet in height.

The hene signal is the semaphore arm with a square end which in a horizontal position indicates "Stop" and 60° below horizontal indicates "Proceed."

The distant signal is the semaphore arm with a forked end, which in a horizontal position indicates "Caution, proceed with caution," and 60° below horizontal indicates "Proceed."

By night signal indications are given by colored lights as follows: Red indicates "Stop."

Green indicates "Proceed."

Yellow indicates "Caution, proceed with caution." - West bound N: P.-trains from tunnel are governed by upper arm of semaphore, logated about 150 feet east of tower building.

East bound N. P. trains to the tunnel and to the water that are goverhed by the dwarf signal, located about 350 feet west of the tower.

West bound N. P. trains from the water front are governed by semaphore, located about 300 feet east of the tower. The dwarf signal, at the base of this smaphore, governs G. N. trains.

Trains will not exceed 15 miles per hour between Batters St., 400 feet east of tower and King Street Station

At night and during foggy weather east bound trains will give one long blast of whistle for tunnel and two shorter blasts for water front

West bound trains from water front will give one long blac of whistle for N. P. Main Line.

Hand signals must not be taken against interlocking signals, except when given by the towerman from the center of the track, with a yellow flag by day and a  $y_{s,l}$  low light by night.

### RULES GOVERNING TUNNEL BLOCK SEMAPHORES AND MOVEMENTS OF TRAINS THROUGH TUNNEL.

West bound trains are governed by the semaphore block signal, located about 50 feet south of the South Portal of the tunnel.

East bound trains are governed by the semaphore block signal, located 250 feet north of the north portal of the tunnel.

A semaphore arm in the horizontal position indicates "S A semaphore arm 60° below horizontal indicates "Proce By night indications are given by colored lights as follo Red indicates "Stop."

Green indicates "Proceed."

Block signal rules do not modify train rules nor relieve

C. J.

Train provements to Main Line controlled by semaphore signals, about 25 feet in height.

men from protecting as per Rule 299.

Chief Dispatcher.

A-R