

N.P.RY.			
TACOMA DIVISION		DISTANCE SCHEDULE	
TACOMA — SEATTLE			
		Distance between	Distance from Tacoma
TACOMA	Center of Passenger Depot (13388+46)		0.000
	To RESERVATION	1.946	
	Center of Freight House (13350+95)		0.710
	U.P.R.R. Conn. H.B.(13305+46)		1.572
	Drawbridge Line Conn. H.B.(13299+41)		1.686
RESERVATION	Station Sign (13285+70)		1.946
	To PUYALLUP	6.279	
	Point betw. old Seattle and Tacoma Terminal Div. H.B.(13284+87 <sup>5</sup> )		1.962
	Line betw. Val. Sec. #4 and #3 (13276+79 <sup>5</sup> )		2.115
	Corporate Limit - Tacoma (13251+70)		2.590
	Yard Limit Sign - Tacoma (13242+72)		2.760
	Corporate Limit - Puyallup (13031+40)		6.763
	Yard Limit Sign (12999+21 <sup>3</sup> )		7.372
PUYALLUP	Center of Depot (12954+16 <sup>5</sup> )		8.225
	To SUMNER	2.933	
MEEKER	Buckley Line Conn. H.B.(12882+42 <sup>3</sup> = 1+31 <sup>1</sup> )		9.584
	Corporate Limit (17+05)		9.882
	Yard Limit Sign - Puyallup (34+77)		10.218
	Yard Limit Sign - Sumner (48+99)		10.487
	Corporate Limit - Sumner (62+96)		10.752
SUMNER	Center of Depot (84+41 <sup>4</sup> )		11.158
	To DIERINGER	2.567	
	Yard Limit Sign - Sumner (123+67 <sup>5</sup> )		11.902
	Corporate Limit - Sumner (137+72 <sup>3</sup> )		12.168
DIERINGER	Mail Crane (219+94 <sup>2</sup> )		13.725
	To AUBURN	4.915	
	Line betw. Pierce and King Counties (300+00)		15.241
	Yard Limit Sign - Auburn (337+29 <sup>5</sup> )		15.947
	Corporate Limit (437+36)		17.843
AUBURN YARD	Center of Yard Office opposite (440+22)		17.897
	Palmer Cut-Off Conn. So. H.B.(458+29 <sup>5</sup> = 12255+21 <sup>3</sup> )		18.239
	Palmer Cut-Off Conn. No. H.B.(473+59 <sup>3</sup> = 12254+10 <sup>3</sup> )		18.529
AUBURN	Center of Passenger Depot (479+49)		18.640
	To CHRISTOPHER	1.845	
	Center of Freight House (479+96 <sup>4</sup> )		18.649
	Corporate Limit (501+60)		19.059
	Yard Limit Sign - Auburn (520+00)		19.408
CHRISTOPHER	Station Sign H.B.(576+89 <sup>4</sup> )		20.485
	To THOMAS	1.410	

Val. Sec. Wash. #4  
Wash. #3

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TACOMA DIVISION		DISTANCE SCHEDULE	
TACOMA — SEATTLE			
		Distance between	Distance from Tacoma
THOMAS	Spur	H.B. (648+42 <sup>3</sup> )	21.840
	Station Sign	(651+33)	<u>21.895</u>
	To KENT	1.893	
KENT	Yard Limit Sign - Kent	(703+45)	22.882
	Corporate Limit - Kent	(718+50)	23.167
	Center of Depot	(751+30)	<u>23.788</u>
	To ORILLIA	4.144	
	Corporate Limit - Kent	(784+91 <sup>3</sup> )	24.425
	Yard Limit Sign - Kent	(794+16)	24.600
ORILLIA	Mail Crane	(970+10)	<u>27.932</u>
	To BLACK RIVER	1.482	
	Line betw. Val. Sec. #3 and #8	(1030+00)	29.067
BLACK RIVER	Center of Depot	(1048+35 <sup>6</sup> )	<u>29.414</u>
	To ARGO	7.507	
	Lake Wash. Belt Line Conn.	(1081+22 <sup>3</sup> )	30.037
	C.M.St.P. & P.R.R. Ctr. of grade crossing	(1089+18 <sup>2</sup> )	30.188
	C.M.St.P. & P.R.R. Conn.	H.B. (1126+44 <sup>5</sup> )	30.851
	C.M.St.P. & P.R.R. Conn.	H.B. (1135+46)	31.022
	RHODES	Associated Grocers Co-op. Spur	H.B. (1256+11)
ARGO	Corporate Limit - Seattle	(1259+25)	33.366
	Corporate Limit	(1298+65)	34.112
	Corporate Limit	(1315+20)	34.426
	Yard Limit Sign	(1343+17 <sup>3</sup> )	34.956
	Switching Limit Sign	(1343+28 <sup>3</sup> )	34.958
	P.C.R.R. Conn.	H.B. (1431+09 <sup>4</sup> )	36.621
	Shore Line Conn.	H.B. (1445+11 <sup>5</sup> )	36.886
	Colorado St. Line Conn.	H.B. (1446+93)	<u>36.921</u>
	To SEATTLE (King St. Depot)	3.219	
	P.C.R.R. - Ctr. of grade crossing	(1448+51)	36.945
SEATTLE	West Seattle Line Conn.	H.B. (1520+70 <sup>5</sup> )	38.320
	Tunnel Line Conn.	H.B. (1571+94 <sup>8</sup> N.P. = 121+37 <sup>3</sup> G.N.)	39.291
	End of N.P.Ry. main track and beg. of N.P. & G.N. joint owned Tunnel Line.	H.B. (1573+21 <sup>1</sup> N.P. = 120+11 GN)	39.315
	End of N.P.Ry. second main line and beg. of N.P. & G.N. joint owned second main on Tunnel Line.	(1574+57 <sup>6</sup> N.P. = 118+74 <sup>5</sup> G.N.)	39.341
	Freight House Line Conn.	H.B. (1588+51 <sup>5</sup> )	39.605
	To ctr. of Freight House	0.365	
	Colorado St. Line Conn, end of 2 <sup>nd</sup> Ave. Line and beg. of Sumas Branch.	H.B. (1617+98 = 1624+18 <sup>5</sup> Colorado St. Line)	40.199

Val. Sec. Wash. #3  
Wash. #8

1109+91<sup>5</sup> = 1112+15<sup>6</sup>

1477+77<sup>3</sup> = 1477+64<sup>3</sup>

1588+89<sup>3</sup> = 1586+96<sup>3</sup>