



Appendix B

TRAFFIC SIGNAL

INVENTORY

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Table B-1: Clackamas County Traffic Signal Location List

Project #	Location	Interconnected? # of Pairs	Phone Line Present?	Communication Type	Detection	ID #	Controller Type & Software
CLACKAMAS COUNTY SIGNALS							
TC00-05640	13th Ave @ Ivy St	No	YES	Cell Phone	LOOPS	13	170- Wapiti
TC00-04030	Redland Rd @ Abernethy Rd				LOOPS	253	170- Wapiti
TC00-04036	82nd Dr @ Fred Meyer North		ODOT	A	LOOPS	20	170- Wapiti
TC00-04037	82nd Dr @ Fred Meyer South		ODOT	A	LOOPS	30	170- Wapiti
TC00-04047	82nd Dr @ Jennifer Rd				LOOPS	49	170- Wapiti
TC00-04038	Beavercreek Rd @ Maplelane Rd				LOOPS	5	170- Wapiti
TC00-04056	Beavercreek Rd @ CCC				LOOPS	110	170- Wapiti
TC00-04137	Beavercreek Rd @ CCC [OSM]		YES	Cell Phone		200	
TC00-04054	Beavercreek Rd @ Henrici Rd				LOOPS	117	170- Wapiti
TC00-04019	Harmony Rd @ Fuller Rd				LOOPS	59	170- Wapiti
TC00-04019	Harmony Rd @ Fuller Rd [OSM]		YES	Cell Phone		100	
TC00-04053	Harmony Rd @ Aquatic Center				LOOPS	56	170- Wapiti
TC00-04001	King Rd @ Linwood Ave				LOOPS	17	170- Wapiti
TC00-04004	King Rd @ Bell Ave				LOOPS	99	170- Wapiti
TC00-04007	Johnson Creek Blvd @ Bell Ave				LOOPS	72	170- Wapiti
TC00-04013	Johnson Creek Blvd @ Linwood Ave				LOOPS	60	170- Wapiti
TC00-04040	Johnson Creek Blvd @ 92nd Ave		ODOT	B	LOOPS	226	170- Wapiti
TC00-04041	Johnson Creek Blvd @ Fuller Rd		ODOT	B	LOOPS	81	170- Wapiti
TC00-04126	Otty Rd/Idleman @ 92nd Frontage Rd	Not Yet	Cell Phone	Conduit is in to 92nd @ JCB	LOOPS	20	170- Wapiti
TC00-04006	Oatfield Rd @ Concord Rd				LOOPS	30	170- Wapiti
TC00-04008	Oatfield Rd @ Jennings Ave				LOOPS	50	170- Wapiti
TC00-04005	Oatfield Rd @ Oak Grove Blvd				LOOPS	20	170- Wapiti
TC00-04022	Oatfield Rd @ Thiessen Rd				LOOPS	44	170- Wapiti
TC00-04023	Webster Rd @ Clackamas Rd				LOOPS	20	170- Wapiti
TC00-04003	Webster Rd @ Lake Rd				LOOPS	225	170- Wapiti
TC00-04002	Webster Rd @ Thiessen Rd				LOOPS	44	170- Wapiti
TC00-04067	Sunnybrook Blvd @ 84th Ave		ODOT	C	LOOPS	10	170- Wapiti
TC00-04070	Sunnybrook Blvd @ Middle		ODOT	C	LOOPS	11	170- Wapiti
TC00-04068	Sunnybrook Blvd @ Oak Bluff Blvd		ODOT	C	LOOPS	12	170- Wapiti
TC00-04069	Sunnybrook Blvd @ 93rd Ave		ODOT	C	LOOPS	13	170- Wapiti
TC00-04127	Sunnybrook Blvd @ 97th Ave		ODOT	C	LOOPS	16	170- Wapiti
TC00-04136	122nd Ave @ Summers Lane	No	2 Phone Lines	Land Lines	VIDEO	15	170- Wapiti
TC00-04026	Sunnyside Rd @ 086th Ave				LOOPS	10	170- Wapiti
TC00-04027	Sunnyside Rd @ 090th Ave				LOOPS	20	170- Wapiti
TC00-04043	Sunnyside Rd @ 093rd Ave		2 Phone Lines		LOOPS	30	170- Wapiti
TC00-04021	Sunnyside Rd @ 097th Ave		Phone Ran Thru 6 Pair To Here	OSM Location	LOOPS	60	170- Wapiti
TC00-04020	Sunnyside Rd @ Stevens Rd				VIDEO	70	170- Wapiti
TC00-04035	Sunnyside Rd @ 101st Ave				VIDEO	80	170- Wapiti
TC00-04134	Sunnyside Rd @ 105th Ave ***				VIDEO	81	170- Wapiti
TC00-04128	Sunnyside Rd @ Sunnybrook Blvd ***				VIDEO	82	170- Wapiti
TC00-04118	Sunnyside Rd @ Valley View Terr		2 Phone Lines		VIDEO	85	170- Wapiti
TC00-04135	Sunnyside Rd @ 117th Ave ***				VIDEO	87	170- Wapiti
TC00-04039	Sunnyside Rd @ 119th Ave				VIDEO	200	170- Wapiti
TC00-04029	Sunnyside Rd @ 122nd Ave				VIDEO	210	170- Wapiti
TC00-04131	Frontage Rd @ Monterey				LOOPS	130	170- Wapiti
TC00-04132	Stevens Rd @ Gramor Access				LOOPS	110	170- Wapiti
TC00-04129	Stevens @ Stevens @ Stevens @ Frontage Rd				LOOPS	120	170- Wapiti
TC00-04044	Sunnyside Rd @ 132nd Ave				LOOPS	220	170- Wapiti
TC00-04066	Sunnyside Rd @ 142nd Ave		1 Phone Line		LOOPS	240	170- Wapiti
TC00-04064	Sunnyside Rd @ 147th Ave				LOOPS	250	170- Wapiti
TC00-04065	Sunnyside Rd @ 152nd Ave				LOOPS	252	170- Wapiti
TC00-04060	Sunnyside Rd @ 93rd OSM					100	
TC00-04125	Sunnyside Rd @ 142nd OSM					10	
TC00-04139	Beavercreek Rd Fire Station ***				OPTICOM		170- Wapiti
TC00-04140	172nd Ave Fire Station ***				OPTICOM		170- Wapiti
TC00-04015	Canby Ferry - 2 Signals				LOOPS	XXXX	170- Wapiti
TC00-04138	Concord Rd @ Concord Elementary	NO		School Flasher		XXXX	
TC00-04130	Hill Rd @ View Acres School Flasher	NO		School Flasher		XXXX	
TC00-04014	Airport Rd @ Arndt Rd	NO		Flasher		XXXX	
TC00-04057	Eagle Creek Rd @ Wildcat Mtn Rd	NO		Flasher		XXXX	
TC00-04009	King Rd @ Wichita Ave	NO		Flasher		XXXX	
TC00-04016	Lone Elder Rd @ Barlow Rd	NO		Flasher		XXXX	
TC00-04032	Oatfield Rd @ Park Ave	NO		Flasher		XXXX	
TC00-04024	Oatfield Rd @ Roethe Rd	NO		Flasher		XXXX	
TC00-04031	Orient Dr @ Kelso Rd	NO		Flasher		XXXX	
TC00-04055	River Rd @ Concord Ave	NO		Flasher		XXXX	
TC00-04010	River Rd @ Courtney Ave	NO		Flasher		XXXX	
TC00-04018	River Rd @ Evergreen Rd	NO		Flasher		XXXX	

Table B-1: Clackamas County Traffic Signal Location List

Project #	Location	Interconnected? # of Pairs	Phone Line Present?	Communication Type	Detection	ID #	Controller Type & Software
TC00-04011	Stafford Rd @ Borland Rd	NO		Flasher		XXXX	
TC00-04120	Stafford Rd @ 57th	NO		Flasher		XXXX	
TC00-04051	Stevens Rd @ Hillcrest Rd	NO		Flasher		XXXX	
TC00-04033	Thiessen Rd @ Aldercrest Rd	NO		Flasher		XXXX	
TC00-04050	Thiessen Rd @ Hill Rd	NO		Flasher		XXXX	
TC00-04025	Webster Rd @ Jennings Ave	NO		Flasher		XXXX	
TC00-04109	84th Sign Bridge @ Sunnyside Rd	NO		Lighted Sign		XXXX	
TC00-04110	93rd Sign Bridge @ Sunnyside Rd	NO		Lighted Sign		XXXX	
CITY OF OREGON CITY							
TC00-05651	Washington St @ Home Depot/Metro	Coming Soon	ODOT	D	LOOPS	4	170- Wapiti
TC00-05501	Washington St @ 15th St		No		LOOPS	5	170- Wapiti
TC00-05502	Washington St @ 14th St		No		LOOPS	6	170- Wapiti
TC00-05500	17th St @ Washington St		Proposed	2 Land Lines?	VIDEO	8	170- Wapiti
TC00-05502	Washington St @ 12th St ***		?		LOOPS	7	170- Wapiti
TC00-05503	Washington St @ 7th St				LOOPS	11	170- Wapiti
TC00-05505	7th St @ Monroe St				LOOPS	19	170- Wapiti
TC00-05507	Molalla Ave @ Division St - Polk St				PED	1	170- Wapiti
TC00-05508	Molalla Ave @ Pearl St				LOOPS	16	170- Wapiti
TC00-05509	Molalla Ave @ Holmes Ln				LOOPS	15	170- Wapiti
TC00-05510	Molalla Ave @ Warner Milne Rd				LOOPS	63	170- Wapiti
TC00-05541	Molalla Ave @ McDonalds				LOOPS	62	170- Wapiti
TC00-05542	Molalla Ave @ McDonalds OSM		1 Phone Line			100	
TC00-05511	Molalla Ave @ Beavercreek Rd				LOOPS	61	170- Wapiti
TC00-05646	Beavercreek @ Theater Access ***				LOOPS	70	170- Wapiti
TC00-05512	Molalla Ave @ Clairmont Way	Radio			LOOPS	44	170- Wapiti
TC00-05513	Molalla Ave @ Gaffney Lane	Radio			LOOPS	145	170- Wapiti
TC00-05518	Beavercreek Rd @ Fred Meyer	Radio			LOOPS	30	170- Wapiti
TC00-05540	Warner Milne Rd @ Beavercreek / Kaen Rd				LOOPS	97	170- Wapiti
TC00-05535	Warner Milne Rd @ Linn Ave				LOOPS	63	170- Wapiti
TC00-05515	John Adams @ 5th Fire Station				OPTICOM	111	170- Wapiti
TC00-05514	Molalla Ave @ Fire Station				OPTICOM	XXXX	170- Wapiti
TC00-05539	South End Rd @ McLoughlin School				PED	82	
TC00-05516	Hwy 99E @ West Linn Bridge				PED	99	
TC00-05538	South End Rd @ Warner Parrott Rd	NO		Flasher		XXXX	
TC00-05530	10th St @ Main St	NO		Flasher		XXXX	
TC00-05537	14th St @ Main St	NO		Flasher		XXXX	
TC00-05531	5th St @ Washington St	NO		Flasher		XXXX	
TC00-05528	12th St @ Washington St	NO		Flasher		XXXX	
TC00-05532	7th St @ Harrison St	NO		Flasher		XXXX	
TC00-05526	7th St @ High St	NO		Flasher		XXXX	
TC00-05506	7th St @ Polk St	NO		Flasher		XXXX	
TC00-05529	9th St @ Jackson St	NO		Flasher		XXXX	
TC00-05527	15th St @ Jackson St	NO		Flasher		XXXX	
TC00-05536	15th St @ Division St	NO		Flasher		XXXX	
TC00-05534	Linn Ave @ Holmes Ln	NO		Flasher		XXXX	
TC00-05517	Old West Linn Bridge Street Lights	NO		Street Lighting		XXXX	
CITY OF MILWAUKIE							
TC00-05550	17th Ave @ Milport Rd				LOOPS	22	170- Wapiti
TC00-05551	32nd Ave @ Harrison St				LOOPS	21	170- Wapiti
TC00-05552	Harmony Rd @ Linwood Ave				LOOPS	55	170- Wapiti
TC00-05553	Lake Rd @ International Way				LOOPS	29	170- Wapiti
TC00-05554	Lake Rd @ Oatfield Rd				LOOPS	34	170- Wapiti
TC00-05556	Johnson Creek Rd @ Precision Cast Parts				PED	9	
TC00-05555	Harmony Rd Flasher	NO		Flasher		XXXX	
TC00-05557	21st Ave @ Lake Rd	NO		Flasher		XXXX	
TC00-05558	21st Ave @ Jackson St	NO		Flasher		XXXX	
TC00-05560	Main St @ Lake Rd	NO		Flasher		XXXX	
TC00-05561	Ardenwald School @ 32nd Ave	NO		School Flasher		XXXX	
TC00-05562	St. John Baptist School @ Washington St	NO		School Flasher		XXXX	
TC00-05564	Lewelling School @ Logus Rd	NO		School Flasher		XXXX	
TC00-05565	Linwood School @ Linwood Ave	NO		School Flasher		XXXX	
TC00-05563	Campbell School @ Monroe St	NO		School Flasher		XXXX	
TC00-05566	Lake Rd @ Rowe Jr High School	NO		School Flasher		XXXX	

Table B-1: Clackamas County Traffic Signal Location List

Project #	Location	Interconnected? # of Pairs	Phone Line Present?	Communication Type	Detection	ID #	Controller Type & Software
CLARKE FIRE DISTRICT							
TC00-05650	Clarkes Fire Signal @ Beaver Creek Rd				OPTICOM	XXXX	170- Wapiti
CITY OF GLADSTONE							
TC00-05625	Oatfield Rd @ 82nd Ave				LOOPS	12	170- Wapiti
TC00-05626	Oatfield Rd @ Webster Rd				LOOPS	66	170- Wapiti
TC00-05627	Portland Ave @ Gloucester St				LOOPS	90	170- Wapiti
TC00-05628	Portland Ave @ Dartmouth St	NO		Flasher		XXXX	
TC00-05629	Oatfield Rd @ Glen Echo Rd	NO		Flasher		XXXX	
TC00-04123	Oatfield Rd @ Stonehill - NB	NO		School Flasher		XXXX	
TC00-04122	Oatfield Rd @ Angus - SB	NO		School Flasher		XXXX	
CITY OF WEST LINN							
TC00-04034	Rosemont Rd @ Parker Rd	NO		Flasher		XXXX	
CITY OF WILSONVILLE							
TC00-05603	Parkway @ Boeckman Rd				LOOPS	17	170- Wapiti
TC00-0	Parkway @ Town Center Loop ***			Will Have Phone ***	VIDEO	18	170- Wapiti
TC00-05610	95th Ave @ Ridder Rd				LOOPS	66	170- Wapiti
TC00-05614	95th Ave @ Commerce Circle				LOOPS	44	170- Wapiti
TC00-05605	Elligson Rd @ Parkway Ave		ODOT	E	LOOPS	68	170- Wapiti
TC00-05606	Elligson Rd @ Parkway Cntr Dr		ODOT	E	LOOPS	69	170- Wapiti
TC00-05613	Elligson Rd @ Canyon Creek	Soon?		Not Yet	LOOPS	1	170- Wapiti
TC00-05617	Wilsonville Rd @ Brown Rd [OSM]		2 Phone Lines		LOOPS	50	
TC00-05601	Wilsonville Rd @ Brown Rd				LOOPS	23	170- Wapiti
TC00-05644	Wilsonville Rd @ Willamette Way / School				VIDEO	20	170- Wapiti
TC00-05609	Wilsonville Rd @ Kinsman Rd	Soon?		Conduit Is In - No Cable Yet	LOOPS	55	170- Wapiti
TC00-05600	Wilsonville Rd @ Boones Ferry Rd		ODOT	F	LOOPS	97	170- Wapiti
TC00-05604	Wilsonville Rd @ Town Center Loop West		ODOT	F	LOOPS	96	170- Wapiti
TC00-05611	Wilsonville Rd @ Rebekah St		ODOT	F	LOOPS	99	170- Wapiti
TC00-05608	Wilsonville Rd @ Town Center Loop East		ODOT	F	LOOPS	100	170- Wapiti
TC00-05607	Wilsonville Rd @ Meadows Pkwy				LOOPS	98	170- Wapiti
TC00-05645	Wilsonville Rd @ Wood Middle School	NO		School Flasher		XXXX	
TC00-05612	Wilsonville Rd @ High School	NO		School Flasher		XXXX	
TC00-05602	Wilsonville Rd @ School	NO		School Flasher		XXXX	
CITY OF ESTACADA							
TC00-05575	Broadway St @ 1st Ave	NO		Flasher		XXXX	
TC00-05576	Broadway St @ 3rd St	NO		Flasher		XXXX	
TC00-05580	Broadway St @ 4th Ave	NO		Flasher		XXXX	
TC00-05577	Main St @ 3rd Ave	NO		Flasher		XXXX	
TC00-05579	Main St @ 6th Ave	NO		Flasher		XXXX	
TC00-05578	Broadway St @ 6th Ave	NO		School Flasher		XXXX	
ODOT SIGNALS							
TC00-04048	Sunnyside Rd @ I-205 NB		These 2 Are Tied Into The Sunnyside @ 97th System		LOOPS	50	170- Wapiti
TC00-04049	Sunnyside Rd @ I-205 SB				LOOPS	40	170- Wapiti
ODOT	I5 NB @ Wilsonville Rd [OSM]					19	
ODOT	I5 NB @ Elligsen Rd [OSM]					27	
ODOT	82nd Ave @ Johnson Creek [OSM]					111	
ODOT	82nd Ave @ King Rd [OSM]					103	
ODOT	Hwy 212 @ 82nd Drive [OSM]					106	

LEGEND FOR SHARED O.D.O.T. PHONE LINES

- A - Shared Phone Line From ODOT Signal @ Hwy 212/224 @ 82nd Drive
- B - Shared Phone Line From ODOT Signal @ 82nd Ave @ Johnson Creek Blvd
- C - Shared Phone Line From ODOT Signal @ 82nd Ave @ King Rd
- D - Shared Phone Line From ODOT Signal @ Hwy 213 @ Washington (Future)
- E - Shared Phone Line From ODOT Signal @ I-5 NB @ Elligsen Rd
- F - Shared Phone Line From ODOT Signal @ I-5 NB @ Wilsonville Rd

Legend for Table B-1: Clackamas County Traffic Signal Locations

The attached list details the locations of all traffic signalized intersections maintained by the County. This list also highlights existing interconnect, detection types, and phone line locations. All existing interconnect cable is 19AWG - 6 pair copper. All phone lines are standard dial-up access. Each location is headed under the City or County of ownership.

Here is a quick explanation of each column on the Location List:

Column 1 – PROJECT #

Project Numbers the County uses for billing purposes

Column 2 - LOCATION

Intersection Name - **OSM** indicates On-Street-Master controller, and is located in the same control cabinet as the Local controller at that location. A red ******* after the location name indicates a proposed new signal installation in the near future.

Column 3 – INTERCONNECTED?

Systems consisting of multiple interconnected controllers are indicated by a common color in this column. Yellow indicates flashers or other special signals that are not interconnected.

Column 4 – PHONE LINE PRESENT?

This will indicate the specific location that the phone line(s) or cell phone connection resides. ODOT indicates that this system is linked through an ODOT owned phone line from a point within their signal system.

Column 5 – COMMUNICATION TYPE

This column defines the type of phone connection that we perform remote communications through. A colored letter will indicate ODOT phone ownership. Please refer to the LEGEND found at the bottom of the last page for the corresponding ODOT master controller location.

Column 6 – DETECTION

This column defines the type of vehicle detection used at each specific location.

Column 7 – ID #

These are the controller ID numbers that have been assigned to each specific location.

Table B-2: City of Lake Oswego Traffic Signal Location List

Location	Interconnect	On-Street Master	Remote Communication Type	Detection Type	Controller Type & Software	Fire Pre-Emption
Boones Ferry Rd @ Jean Rd	Conduit ¹		1 Phone Line	Loops	170- BiTrans	X
Boones Ferry Rd @ Pilkington Rd			1 Phone Line	Loops	170- BiTrans	X
Boones Ferry Rd @ Washington Ct/Upper Dr	No		1 Phone Line	Loops	170- BiTrans	X
Boones Ferry Rd @ Firwood Rd/Bryant Rd	6-pair Copper	X	1 Phone Line	Loops	170- BiTrans	X
Boones Ferry Rd @ Oakridge Rd/Reese Rd				Loops	170- BiTrans	X
Boones Ferry Rd @ Mercantile Dr				Loops	170- BiTrans	X
Boones Ferry Rd @ Kruse Way				Loops	170- BiTrans	X
Boones Ferry Rd @ Kruse Way PI/Spring Ln				Loops	170- BiTrans	X
Kruse Way @ Kruse Oaks Blvd				Loops	170- BiTrans	X
Kruse Way @ Westlake Dr/Kruse Woods Dr				Loops	170- BiTrans	X
Kruse Way @ Carman Dr				Loops	170- BiTrans	X
Kruse Way @ Mercantile Dr/Kruse Way PI				Loops	170- BiTrans	X
Boones Ferry Rd @ Kerr Pkwy/Country Club Rd	No		1 Phone Line	Loops	170- BiTrans	X
Country Club Rd @ Lake Oswego High School	No		1 Phone Line	Loops	170- BiTrans	X
Boones Ferry Rd @ Monroe Pkwy	No			Loops	170- Wapiti	X
Kerr Pkwy @ Hidalgo	No			Loops	170- Wapiti	
Kerr Pkwy @ McNary Pkwy	No		1 Phone Line	Loops	170- Wapiti	X
Kerr Pkwy @ Jefferson Pkwy	No		1 Phone Line	Loops	170- BiTrans	X
Kerr Pkwy @ Touchstone	No		1 Phone Line	Loops	170- BiTrans	X
Bangy Rd @ Meadows Rd	Conduit ²			Loops	170- Wapiti	X
Bangy Rd @ Bonita Rd (PLANNED)				Loops	170E- BiTrans	X
Bryant Rd @ Lakeview Blvd (PLANNED)	No		1 Phone Line	Loops	170E- BiTrans	X
Bryant Rd @ Upper Dr (PLANNED)	No		1 Phone Line	Loops	170E- BiTrans	X
Stafford Rd @ Overlook Dr	No			Loops	170E- BiTrans	X
McVey Ave @ South Shore Blvd	No		1 Phone Line	Loops	170E- BiTrans	X
"A" Ave @ 1st St	6-pair Copper ³	X	1 Phone Line	Loops	170E- BiTrans	X
"A" Ave @ 2nd St				Loops	170E- BiTrans	X
"A" Ave @ 3rd St				Loops	170E- BiTrans	X
"A" Ave @ 4th St				Loops	170E- BiTrans	X
"A" Ave @ 8th St	No			Loops	170- BiTrans	X

¹ Conduit in place for Interconnect between Boones Ferry Rd/Jean Rd and Boones Ferry Rd/Pilkington Rd

² Conduit to be placed for Interconnect between Bangy Rd/Meadows Rd and Bangy Rd/Bonita Rd

³ Conduit in place for Additional Interconnect between "A" Ave/1st St and "A" Ave/State St

Table B-3: ODOT Region 1 Traffic Signal Location List

LOC	HWY		MILE POST	HIGHWAY NAME	SIDE STREET NAME	DIST	SIGNAL MANAGER	REMARKS & COMMENTS
157	1		283.88	PACIFIC	WILSONVILLE RD @ I-5 NB RAMPS	2A	ANDERSON	! OSM (IC W/ SIGNAL @ TOWN CENTER LP W)
180	1		283.88	PACIFIC	WILSONVILLE RD @ I-5 SB RAMPS	2A	ANDERSON	! (IC W/ SIGNAL @ BOONES FERRY RD)
159	1		286.18	PACIFIC	ELLIGSEN RD @ I-5 NB RAMPS	2A	ANDERSON	@@@ OSM IN SEPARATE CABINET (NO PHONE)
158	1	C	286.51	PACIFIC	ELLIGSEN RD @ I-5 SB RAMPS	2A	ANDERSON	@@@ (IC W/ 2A168)
167	1	2C	289.42	PACIFIC	NYBERG RD @ I-5 NB RAMPS	2A	ANDERSON	#
166	1	2C	289.56	PACIFIC	NYBERG RD @ I-5 SB RAMPS	2A	ANDERSON	# (IC W/ SIGNAL @ K-MART)
160	1	2C	290.32	PACIFIC	L. BOONES FERRY RD @ 65TH / McEWAN	2A	ANDERSON	\$
161	1	2C	290.41	PACIFIC	L. BOONES FERRY RD @ I-5 NB RAMPS	2A	ANDERSON	\$ OSM
162	1	2C	290.53	PACIFIC	L. BOONES FERRY RD @ I-5 SB RAMPS	2A	ANDERSON	\$
163	1	2C	290.57	PACIFIC	L. BOONES FERRY RD @ 72ND / BRIDGEPORT	2A	ANDERSON	\$
164	1	2C	291.22	PACIFIC	CARMAN DR @ I-5 NB RAMPS	2A	ANDERSON	%
165	1	2C	291.35	PACIFIC	U. BOONES FERRY RD @ I-5 SB RAMPS	2A	ANDERSON	% OSM (IC W/ SIGNAL @ SEQUOIA)
227	1	F	291.98	PACIFIC	BANGY RD @ MEADOWS RD	2A	ANDERSON	
39	1E		4.78	PACIFIC EAST	OCHOCO ST	2B	CHI	*TBC
38	1E		5.20	PACIFIC EAST	MILPORT RD	2B	CHI	*TBC
36	1E		5.66	PACIFIC EAST	HARRISON ST / 17 AVE	2B	CHI	*TBC
34	1E		5.88	PACIFIC EAST	JEFFERSON ST	2B	CHI	*TBC
31	1E		6.30	PACIFIC EAST	BLUEBIRD ST / RIVER RD	2B	CHI	+ RM
30	1E		6.87	PACIFIC EAST	PARK AVE	2B	CHI	+ RM
29	1E		7.41	PACIFIC EAST	COURTNEY RD	2B	CHI	+ RM
28	1E		7.88	PACIFIC EAST	OAK GROVE BLVD	2B	CHI	+ RM
27	1E		8.42	PACIFIC EAST	CONCORD RD	2B	CHI	+ RM
26	1E		8.99	PACIFIC EAST	NAEF RD	2B	CHI	+ RM
25	1E		9.22	PACIFIC EAST	ROETHE RD	2B	CHI	+ RM
24	1E		9.80	PACIFIC EAST	JENNINGS AVE	2B	CHI	+ RM
23	1E		10.30	PACIFIC EAST	GLEN ECHO AVE	2B	CHI	+ RM
22	1E		10.75	PACIFIC EAST	GLOUCESTER ST	2B	CHI	+ RM
21	1E		11.02	PACIFIC EAST	ARLINGTON ST / RIVER RD	2B	CHI	+ RM
20	1E		11.53	PACIFIC EAST	OREGON CITY SHOPPING CENTER	2B	CHI	+ OSM
18	1E		11.64	PACIFIC EAST	I-205 SB RAMPS	2B	CHI	+ COPPER WIRE
17	1E		11.81	PACIFIC EAST	I-205 NB RAMPS	2B	CHI	+ COPPER WIRE
16	1E		11.94	PACIFIC EAST	14TH ST	2B	CHI	+ COPPER WIRE
15	1E		12.22	PACIFIC EAST	10TH ST	2B	CHI	+ COPPER WIRE
13	1E		12.56	PACIFIC EAST	5TH ST / MAIN	2B	CHI	
46	1E		20.23	PACIFIC EAST	REDWOOD ST / SEQUOIA PKWY	2B	CHI	= OSM
44	1E		20.62	PACIFIC EAST	PINE ST	2B	CHI	=
45	1E		21.14	PACIFIC EAST	IVY ST	2B	CHI	~
43	1E		21.28	PACIFIC EAST	GRANT ST	2B	CHI	~ OSM (CELL PHONE)
42	1E		21.42	PACIFIC EAST	ELM ST	2B	CHI	~
41	1E		21.86	PACIFIC EAST	BERG PKWY	2B	CHI	PHONE DROP ? Check if it functions properly
40	1E		22.89	PACIFIC EAST	BARLOW RD	2B	CHI	
1	3		3.79	OSWEGO	RIVERDALE RD	2A	ANDERSON	!
2	3		4.14	OSWEGO	PALATINE HILL RD	2A	ANDERSON	! OSM
3	3		4.45	OSWEGO	MILITARY RD	2A	ANDERSON	!
4	3		4.90	OSWEGO	GREENWOOD RD	2A	ANDERSON	!
5	3		5.24	OSWEGO	MIDVALE RD	2A	ANDERSON	!
6	3		5.46	OSWEGO	BRIARWOOD RD	2A	ANDERSON	!
187	3		6.04	OSWEGO	B AVE	2A	ANDERSON	#

Table B-3: ODOT Region 1 Traffic Signal Location List

LOC	HWY	MILE POST	HIGHWAY NAME	SIDE STREET NAME	DIST	SIGNAL MANAGER	REMARKS & COMMENTS
186	3	6.13	OSWEGO	A AVE	2A	ANDERSON	#
185	3	6.26	OSWEGO	FOOTHILLS RD	2A	ANDERSON	#
184	3	6.39	OSWEGO	NORTH SHORE RD	2A	ANDERSON	# OSM (CELL PHONE)
183	3	6.57	OSWEGO	WILBUR ST / MIDDLE CREST RD	2A	ANDERSON	#
9	3	6.70	OSWEGO	MCVEY AVE	2A	ANDERSON	#
10	3	7.76	OSWEGO	MARYLHURST COLLEGE / MARYLBROOK DR	2A	ANDERSON	
11	3	8.40	OSWEGO	MARYLHURST DR / LAZY RIVER DR	2A	ANDERSON	
12	3	8.80	OSWEGO	CEDAROAK DR	2A	ANDERSON	% OSM
13	3	8.90	OSWEGO	HIDDEN SPRINGS RD	2A	ANDERSON	%
18	3	10.31	OSWEGO	WEST A ST / ELLIOT ST	2A	ANDERSON	PHONE DROP
14	3	10.52	OSWEGO	BOLTON SCHOOL (HOLMS)	2A	ANDERSON	PED SIGNAL
15	3	10.92	OSWEGO	MCKILLICAN ST / HOOD ST	2A	ANDERSON	\$ OSM
16	3	11.12	OSWEGO	I-205 SB RAMPS	2A	ANDERSON	\$
17	3	11.29	OSWEGO	I-205 NB RAMPS	2A	ANDERSON	\$
12	3	11.69	OSWEGO	MAIN ST @ 7TH ST	2B	CHI	
99	26	5.32	MOUNT HOOD	86TH AVE	2B	CHI	%
100	26	5.59	MOUNT HOOD	92ND AVE	2B	CHI	%
96	26	5.74	MOUNT HOOD	I-205 SB RAMPS	2B	CHI	%
98	26	5.79	MOUNT HOOD	I-205 NB RAMPS	2B	CHI	%
97	26	6.03	MOUNT HOOD	TRI-MET ACCESS	2B	CHI	% OSM (CELL PHONE)
6	26	6.31	MOUNT HOOD	104TH AVE	2C	CHI	
7	26	6.71	MOUNT HOOD	112TH AVE	2C	CHI	PHONE DROP
8	26	6.93	MOUNT HOOD	116TH AVE	2C	CHI	PED / SCHOOL SIGNAL
9	26	7.21	MOUNT HOOD	122ND AVE	2C	CHI	
10	26	7.89	MOUNT HOOD	136TH AVE	2C	CHI	
11	26	8.55	MOUNT HOOD	148TH AVE	2C	CHI	
13	26	10.34	MOUNT HOOD	182ND AVE / HIGHLAND DR	2C	CHI	COP S2000 #115
4	26	10.75	MOUNT HOOD	W POWELL LOOP / 10TH ST	2C	CHI	COP S2000 #117
14	26	11.52	MOUNT HOOD	BIRDSDALE AVE	2C	CHI	COP S2000 #118
15	26	12.02	MOUNT HOOD	TOWLE RD	2C	CHI	COP S2000 #500
16	26	12.52	MOUNT HOOD	EASTMAN PKWY	2C	CHI	COP S2000 #119
17	26	12.63	MOUNT HOOD	WALTERS AVE	2C	CHI	COP S2000 #501 (PED / SCHOOL SIGNAL)
18	26	12.82	MOUNT HOOD	MAIN AVE	2C	CHI	COP S2000 #502
19	26	12.97	MOUNT HOOD	HOOD AVE	2C	CHI	COP S2000 #503
20	26	13.29	MOUNT HOOD	CLEVELAND AVE	2C	CHI	COP S2000 #504
21	26	13.64	MOUNT HOOD	HOGAN RD	2C	CHI	COP S2000 #505
32	26	13.94	MOUNT HOOD	RENE ST	2C	CHI	COP S2000 #506
22	26	14.18	MOUNT HOOD	BURNSIDE RD / POWELL VALLEY RD	2C	CHI	COP S2000 #120
33	26	14.75	MOUNT HOOD	PALMQUIST RD	2C	CHI	COP S2000 #123
41	26	22.74	MOUNT HOOD	362ND DR	2C	CHI	
40	26	23.08	MOUNT HOOD	INDUSTRIAL WAY	2C	CHI	
35	26	23.46	MOUNT HOOD	RUBEN LN	2C	CHI	
23	26	23.87	MOUNT HOOD	BLUFF RD	2C	CHI	
26	26	24.38	MOUNT HOOD	PROCTOR AVE (WB) @ MEINIG AVE	2C	CHI	
24	26	24.40	MOUNT HOOD	PIONEER BLVD (EB) @ MEINIG AVE	2C	CHI	
25	26	24.61	MOUNT HOOD	TEN EYCK RD / WOLF DR	2C	CHI	
27	26	40.55	MOUNT HOOD	WELCHES RD	2C	CHI	PHONE DROP

Table B-3: ODOT Region 1 Traffic Signal Location List

LOC	HWY	MILE POST	HIGHWAY NAME	SIDE STREET NAME	DIST	SIGNAL MANAGER	REMARKS & COMMENTS
32	64	11.05	EAST PORTLAND	10TH ST @ I-205 SB RAMPS / SALAMO	2A	ANDERSON	FUTURE
76	64	14.58	EAST PORTLAND	GLADSTONE INTERCHANGE	2B	CHI	
77	64	14.58	EAST PORTLAND	SUNNYSIDE RD @ I-205 NB RAMPS	2B	CHI	@ (IC W/ SIGNAL @ 93RD)
78	64	14.60	EAST PORTLAND	SUNNYSIDE RD @ I-205 SB RAMPS	2B	CHI	@ (IC W/ SIGNAL @ 97TH)
83	64	16.24	EAST PORTLAND	SUNNYSIDE PED XING (I-205 SB/WB RAMP)	2B	CHI	PED SIGNAL
82	64	16.24	EAST PORTLAND	JOHNSON CK BLVD @ I-205 NB RAMPS	2B	CHI	### (IC W/ SIGNAL @ 92ND)
					2B	CHI	### (IC W/ SIGNAL @ FULLER)
94	68	7.41	CASCADE NORTH	LINDY LN	2B	CHI	\$
95	68	7.54	CASCADE NORTH	JOHNSON CREEK BLVD	2B	CHI	\$ OSM (IC W/ SIGNAL SYSTEM @ JOHNSON CREEK BLVD)
84	68	7.73	CASCADE NORTH	OVERLAND ST	2B	CHI	\$
93	68	7.90	CASCADE NORTH	OTTY RD	2B	CHI	\$
92	68	8.30	CASCADE NORTH	KING RD	2B	CHI	\$ OSM CONTROLLING 82ND SYSTEM
91	68	8.40	CASCADE NORTH	BOYER DR	2B	CHI	\$
90	68	8.63	CASCADE NORTH	CAUSEY AV	2B	CHI	\$
89	68	8.83	CASCADE NORTH	MONTEREY AVE	2B	CHI	\$
88	68	8.91	CASCADE NORTH	N TOWN CENTER ACCESS	2B	CHI	\$
87	68	9.06	CASCADE NORTH	S TOWN CENTER ACCESS	2B	CHI	\$
85	68	9.23	CASCADE NORTH	SUNNYSIDE RD / HARMONY RD	2B	CHI	\$
86	68	9.40	CASCADE NORTH	SUNNYBROOK ST	2B	CHI	\$ (IC W/ SIGNAL ON SUNNYBROOK @ 84TH)
27	144	7.06	BEAVERTON-TIGARD	I-5 SB OFFRAMP	2A	ANDERSON	
26	144	7.44	BEAVERTON-TIGARD	I-5 NB RAMPS / BANGY RD / KRUSE WAY	2A	ANDERSON	
11	160	0.14	CASCADE SOUTH	WASHINGTON ST	2B	CHI	# TBC; *FUTURE PHONE DROP & MASTER CAB
10	160	0.48	CASCADE SOUTH	REDLAND RD	2B	CHI	# TBC
9	160	2.98	CASCADE SOUTH	BEAVERCREEK RD	2B	CHI	!!! (IC W/ SIGNAL @ MAPLE)
1	160	3.59	CASCADE SOUTH	MOLALLA AVE / CLACKAMAS COMM COL	2B	CHI	#
2	160	3.82	CASCADE SOUTH	MEYERS RD	2B	CHI	# OSM
3	160	5.73	CASCADE SOUTH	LELAND RD	2B	CHI	PHONE DROP
48	171	0.00	CLACKAMAS	RIVER RD	2B	CHI	Stand Along
49	171	0.68	CLACKAMAS	HARRISON ST	2B	CHI	%
50	171	0.78	CLACKAMAS	MONROE ST	2B	CHI	%
52	171	0.93	CLACKAMAS	OAK ST	2B	CHI	%
53	171	1.32	CLACKAMAS	EDISON ST / 37TH AVE	2B	CHI	%
54	171	1.90	CLACKAMAS	FREEMAN WAY	2B	CHI	%
55	171	2.38	CLACKAMAS	LAKE RD @ ORE 224 EB RAMPS	2B	CHI	Stand Along
56	171	2.72	CLACKAMAS	RUSK RD	2B	CHI	% OSM
57	171	3.20	CLACKAMAS	WEBSTER RD	2B	CHI	%
58	171	3.33	CLACKAMAS	PHEASANT CT	2B	CHI	%
60	171	3.73	CLACKAMAS	JOHNSON RD	2B	CHI	%
61	171	3.82	CLACKAMAS	82ND AVE SB RAMPS ('C' LINE)	2B	CHI	%
62	171	3.96	CLACKAMAS	I-205 SB & NB OFFRAMPS ('D' LINE)	2B	CHI	%
63	171	4.66	CLACKAMAS	LAWNFIELD RD / I-205 NB ONRAMP	2B	CHI	%
72	171	4.96	CLACKAMAS	I-205 NB RAMPS	2B	CHI	&
64	171	5.03	CLACKAMAS	82ND DR	2B	CHI	& OSM (IC W/ SIGNAL @ FRED MEYER ACCESS)
68	171	5.47	CLACKAMAS	EVELYN ST	2B	CHI	* TBC
69	171	6.20	CLACKAMAS	FRED MEYER ACCESS	2B	CHI	* TBC
	171	6.56	CLACKAMAS	122ND AVE	2B	CHI	FUTURE W/ PHONE DROP
66	171	6.94	CLACKAMAS	130TH AVE	2B	CHI	*
67	171	7.22	CLACKAMAS	135TH AVE	2B	CHI	*

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LOC	HWY	MILE POST	HIGHWAY NAME	SIDE STREET NAME	DIST	SIGNAL MANAGER	REMARKS & COMMENTS
71	171	7.57	CLACKAMAS	142ND AVE	2B	CHI	* OSM
70	171	8.16	CLACKAMAS	CLACKAMAS-BORING HWY	2C	CHI	Stand Along
46	171	23.12	CLACKAMAS	BROADWAY ST	2C	CHI	Stand Along
45	174	1.05	CLACKAMAS-BORING	ANDREGG PKWY	2C	CHI	PHONE DROP
28	174	2.67	CLACKAMAS-BORING	FOSTER RD	2C	CHI	PHONE DROP
42	174	4.20	CLACKAMAS-BORING	232ND AVE	2C	CHI	
43	174	4.69	CLACKAMAS-BORING	242ND AVE	2C	CHI	
44	174	6.85	CLACKAMAS-BORING	RICHEY RD	2C	CHI	
	174	7.06	CLACKAMAS-BORING	282ND	2C	CHI	* FUTURE W/ PHONE DROP