Oregon Public Utility Commission

e-FILING REPORT COVER SHEET

COMPANY NAME: City of Ashland Electric

DOES REPORT CONTAIN CONFIDENTIAL INFORMATION? ☒ No ☐ Yes If yes, submit a redacted public version (or a cover letter) by email. Submit the confidential information as directed in OAR 860-001-0070 or the terms of an applicable protective order.

Select report type: ☒ RE (Electric) ☐ RG (Gas) ☐ RW (Water) ☐ RT (Telecommunications)
☐ RO (Other, for example, industry safety information)

Did you previously file a similar report? ☒ No ☐ Yes, report docket number:

Report is required by: ☒ OAR 860-024-0011(1)
☐ Statute
☐ Order
Note: A one-time submission required by an order is a compliance filing and not a report (file compliance in the applicable docket)
☐ Other
(For example, federal regulations, or requested by Staff)

Is this report associated with a specific docket/case? ☒ No ☐ Yes, docket number:

List Key Words for this report. We use these to improve search results.

City of Ashland

Send the completed Cover Sheet and the Report in an email addressed to PUC.FilingCenter@puc.oregon.gov

Send confidential information, voluminous reports, or energy utility Results of Operations Reports to PUC Filing Center, PO Box 1088, Salem, OR 97308-1088 or by delivery service to 201 High Street SE Suite 100, Salem, OR 97301.

Print

OPUC 5 Year Check In Data Spreadsheet

*Cycle 1 is defined as 1/1/2008 to 12/31/2017, and Cycle 2 as 1/1/2018 to 12/31/2027.

Utility Name: City of Ashland Electric

			Please provide Lat and Long with seven digits of precision.				Dates in these blocks should include month and year when available.					Inspector name or contract company		Please list all violations (up to 20) identified during inspections.																			
Facility Point	Facility Point Details	Pole Owner	Latitude	Longitude	Present in Power Company HFRZ	Cycle 2 Inspection Year	*Cycle 1 Detailed Inspection Date (MM/DD/YYYY)	*Cycle 2 Detailed Inspection Date (MM/DD/YYYY)	HFRZ Patrol Date (MM/DD/YYYY)	Safety Patrol Date (MM/DD/YYYY)	Inspection Cycle	Inspected By	Part of Joint Inspection	Finding1	Finding2	Finding3	Finding4	Finding5	Finding6	Finding7	Finding8	Finding9	Finding10	Finding11	Finding12	Finding13	Finding14	Finding15	Finding16	Finding17	Finding18	Finding19	Finding20
P5097125	35' CL5 Douglas Fir	City Of Ashland	42.187142	-122.701839		2024	12/8/2017			12/8/2017	2006-2017	Osmose																					
S5151606	35' CL4 Douglas Fir	City Of Ashland	42.180987	-122.697235	YES	2024	12/8/2017		5/5/2023	12/8/2017	2006-2017	Osmose																					
P5151625	50' CL2 Douglas Fir	City Of Ashland	42.181806	-122.697142	YES	2024	12/8/2017		5/5/2023	12/8/2017	2006-2017	Osmose																					
S5168801	45' CL4 Douglas Fir	City Of Ashland	42.185104	-122.699987		2024	12/8/2017			12/8/2017	2006-2017	Osmose																					
P5096276	45' CL4 Douglas Fir	City Of Ashland	42.188135	-122.703749		2024	12/8/2017			12/8/2017	2006-2017	Osmose																					
S5101154	45' CL4 Douglas Fir	City Of Ashland	42.185551	-122.697737		2024	12/8/2017			12/8/2017	2006-2017	Osmose																					
P5096252	45' CL4 Douglas Fir	City Of Ashland	42.188123	-122.705237		2024	12/8/2017			12/8/2017	2006-2017	Osmose																					
S5097381	45' CL4 Douglas Fir	City Of Ashland	42.1893	-122.701463		2024	12/8/2017			12/8/2017	2006-2017	Osmose																					
S5098350	40' CL4 Douglas Fir	City Of Ashland	42.189343	-122.700635		2024	12/8/2017			12/8/2017	2006-2017	Osmose																					
P5096152	45' CL3 Western Red Ceda	City Of Ashland	42.185501	-122.704693		2024	12/8/2017			12/8/2017	2006-2017	Osmose																					
P5151850	45' CL3 Western Red Ceda	City Of Ashland	42.184166	-122.69814		2024	12/8/2017			12/8/2017	2006-2017	Osmose																					
S5096329	45' CL3 Western Red Ceda	City Of Ashland	42.190548	-122.703387		2024	12/8/2017			12/8/2017	2006-2017	Osmose																					
P5095175	35' CL4 Douglas Fir	City Of Ashland	42.18552	-122.706377		2024	12/8/2017			12/8/2017	2006-2017	Osmose																					
P5098477	35' CL4 Douglas Fir	City Of Ashland	42.191119	-122.699187		2024	12/8/2017			12/8/2017	2006-2017	Osmose																					
S5166804	30' CL4 Western Red Ceda	City Of Ashland	42.185481	-122.705755		2024	12/8/2017			12/8/2017	2006-2017	Osmose																					
P5098151	45' CL3 Western Larch	City Of Ashland	42.185929	-122.70015		2024	12/8/2017			12/8/2017	2006-2017	Osmose																					
S5167750	45' CL3 Douglas Fir	City Of Ashland	42.181904	-122.703238	YES	2024	12/8/2017		5/5/2023	12/8/2017	2006-2017	Osmose																					
P5166878	35' CL3 Douglas Fir	City Of Ashland	42.183752	-122.703312	YES	2024	12/8/2017		5/5/2023	12/8/2017	2006-2017	Osmose																					
P5101375	30' CL4 Douglas Fir	City Of Ashland	42.189977	-122.696279		2024	12/8/2017			12/8/2017	2006-2017	Osmose																					
P5096255	45' CL3 Douglas Fir	City Of Ashland	42.187897	-122.704649		2024	12/8/2017			12/8/2017	2006-2017	Osmose																					
P5098276	45' CL3 Douglas Fir	City Of Ashland	42.188036	-122.699276		2024	12/8/2017			12/8/2017	2006-2017	Osmose																					
P5168701	45' CL3 Douglas Fir	City Of Ashland	42.182891	-122.700524	YES	2024	12/8/2017		5/5/2023	12/8/2017	2006-2017	Osmose																					
P5097226	45' CL4 Douglas Fir	City Of Ashland	42.188353	-122.701864		2024	12/8/2017			12/8/2017	2006-2017	Osmose																					
P5097225	45' CL4 Douglas Fir	City Of Ashland	42.18879	-122.701901		2024	12/8/2017			12/8/2017	2006-2017	Osmose																					
P5102328	45' CL4 Douglas Fir	City Of Ashland	42.190326	-122.693936		2024	12/8/2017			12/8/2017	2006-2017	Osmose																					
P5151551	45' CL3 Douglas Fir	City Of Ashland	42.178601	-122.698355	YES	2024	12/8/2017		5/5/2023	12/8/2017	2006-2017	Osmose																					
P5101425	45' CL3 Douglas Fir	City Of Ashland	42.19256	-122.696367		2024	12/8/2017			12/8/2017	2006-2017	Osmose																					
P5101305	45' CL3 Douglas Fir	City Of Ashland	42.190339	-122.698302		2024	12/8/2017			12/8/2017	2006-2017	Osmose																					
P104325	45' CL3 Douglas Fir	City Of Ashland	42.19033	-122.689788		2024	12/8/2017			12/8/2017	2006-2017	Osmose																					
S5102550	35' CL5 Douglas Fir	City Of Ashland	42.192686	-122.695413		2024	12/8/2017			12/8/2017	2006-2017	Osmose																					
S5151751	45' CL3 Western Red Ceda	City Of Ashland	42.181884	-122.698379		2024	12/8/2017			12/8/2017	2006-2017	Osmose																					
P5168605	45' CL3 Western Red Ceda	City Of Ashland	42.181302	-122.699638	YES	2024	12/8/2017		5/5/2023	12/8/2017	2006-2017	Osmose																					
S5167852	45' CL3 Western Red Ceda	City Of Ashland	42.183845	-122.701972		2024	12/8/2017			12/8/2017	2006-2017	Osmose																					
P5101225	45' CL4 Douglas Fir	City Of Ashland	42.188677	-122.696288		2024	12/8/2017			12/8/2017	2006-2017	Osmose																					
P5091716	45' CL3 Douglas Fir	City Of Ashland	42.185954	-122.704068		2024	12/8/2017			12/8/2017	2006-2017	Osmose			Enclosed Pocket Internal +90 6 9.5 2,Enclosed Pocket Internal +LOL 6 9.5 2.5,Enclosed Pocket Internal -90 6 9.5 3,Enclosed Pocket Internal -LOL 6 9.5 2																		
P5098278	45' CL3 Douglas Fir	City Of Ashland	42.18747	-122.699323		2024	12/8/2017			12/8/2017	2006-2017	Osmose																					
S5097200	45' CL3 Western Red Ceda	City Of Ashland	42.188841	-122.702924		2024	12/8/2017			12/8/2017	2006-2017	Osmose																					
P5102202	45' CL3 Western Red Ceda	City Of Ashland	42.188289	-122.695018		2024	12/8/2017			12/8/2017	2006-2017	Osmose																					
S5096250	45' CL3 Western Red Ceda	City Of Ashland	42.187733	-122.705689		2024	12/8/2017			12/8/2017	2006-2017	Osmose																					
P5097278	35' CL4 Douglas Fir	City Of Ashland	42.187543	-122.701203		2024	12/8/2017			12/8/2017	2006-2017	Osmose																					
S5101202	45' CL3 Western Red Ceda	City Of Ashland	42.188271	-122.697746		2024	12/8/2017			12/8/2017	2006-2017	Osmose																					
P5097378	45' CL3 Western Red Ceda	City Of Ashland	42.189625	-122.701859		2024	12/8/2017			12/8/2017	2006-2017	Osmose																					
P5168827	45' CL3 Western Red Ceda	City Of Ashland	42.184709	-122.699297		2024	12/8/2017			12/8/2017	2006-2017	Osmose																					
P5098125	45' CL3 Western Red Ceda	City Of Ashland	42.187094	-122.69937		2024	12/7/2017			12/7/2017	2006-2017	Osmose																					
P5168775	35' CL5 Douglas Fir	City Of Ashland	42.182661	-122.699236		2024	12/7/2017			12/7/2017	2006-2017	Osmose																					
P5168550	35' CL4 Douglas Fir	City Of Ashland	42.179028	-122.700358	YES	2024	12/7/2017		5/5/2023	12/7/2017	2006-2017	Osmose																					
P5151753	45' CL3 Douglas Fir	City Of Ashland	42.182582	-122.697213	YES	2024	12/7/2017		5/5/2023	12/7/2017	2006-2017	Osmose																					
S5096254	45' CL3 Douglas Fir	City Of Ashland	42.188036	-122.704611		2024	12/7/2017			12/7/2017	2006-2017	Osmose																					
S5101354	45' CL3 Douglas Fir	City Of Ashland	42.189314	-122.697582		2024	12/7/2017			12/7/2017	2006-2017	Osmose																					
P5167651	45' CL4 Douglas Fir	City Of Ashland	42.180362	-122.702355	YES	2024	12/7/2017		5/5/2023	12/7/2017	2006-2017	Osmose																					
P5166877	30' CL4 Western Red Ceda	City Of Ashland	42.184211	-122.703323		2024	12/7/2017			12/7/2017	2006-2017	Osmose																					
P5168650	45' CL3 Douglas Fir	City Of Ashland	42.180894	-122.699664		2024	12/7/2017			12/7/2017	2006-2017	Osmose																					
P5102477	45' CL3 Douglas Fir	City Of Ashland	42.191665	-122.693913		2024	12/7/2017			12/7/2017	2006-2017	Osmose																					
P5151704	45' CL3 Douglas Fir	City Of Ashland	42.183084	-122.697183	YES	2024	12/7/2017		5/5/2023	12/7/2017	2006-2017	Osmose																					
P5098150	45' CL3 Douglas Fir	City Of Ashland	42.186298	-122.700154		2024	12/7/2017			12/7/2017	2006-2017	Osmose																					
S5101227	45' CL3 Western Red Ceda	City Of Ashland	42.188411	-122.696872		2024	12/7/2017			12/7/2017	2006-2017	Osmose																					
P5151700	35' CL4 Douglas Fir	City Of Ashland	42.183522	-122.698143		2024	12/7/2017			12/7/2017	2006-2017	Osmose																					
P5101326	45' CL3 Douglas Fir	City Of Ashland	42.190371	-122.696732		2024	12/7/2017			12/7/2017	2006-2017	Osmose																					
S5166857	45' CL3 Douglas Fir	City Of Ashland	42.184484	-122.704995	YES	2024	12/7/2017		5/8/2023	12/7/2017	2006-2017	Osmose																					
P5151702	45' CL3 Douglas Fir	City Of Ashland	42.182791	-122.698158		2024	12/7/2017			12/7/2017	2006-2017	Osmose																					
S5098326	45' CL3 Douglas Fir	City Of Ashland	42.190803	-122.698638		2024	12/7/2017			12/7/2017	2006-2017	Osmose																					
P5151502	45' CL4 Douglas Fir	City Of Ashland	42.179753	-122.698329	YES	2024	12/7/2017		5/5/2023	12/7/2017	2006-2017	Osmose																					
P5096330	35' CL4 Douglas Fir	City Of Ashland	42.190377	-122.703369		2024	12/7/2017			12/7/2017	2006-2017	Osmose																					
P5151602	35' CL5 Douglas Fir	City Of Ashland	42.18092	-122.698372	YES	2024	12/7/2017		5/5/2023	12/7/2017	2006-2017	Osmose																					
S5166777	45' CL3 Douglas Fir	City Of Ashland	42.182169	-122.703285		2024	12/7/2017			12/7/2017	2006-2017	Osmose																					
P5151601	45' CL3 Douglas Fir	City Of Ashland	42.181426	-122.698354	YES	2024	12/7/2017		5/5/2023	12/7/2017	2006-2017	Osmose																					
P5167875	45' CL3 Douglas Fir	City Of Ashland	42.184335	-122.701827	YES	2024	12/7/2017		5/5/2023	12/7/2017	2006-2017	Osmose																					
P5151705	45' CL3 Douglas Fir	City Of Ashland	42.183502	-122.697162	YES	2024	12/7/2017		5/5/2023	12/7/2017	2006-2017	Osmose																					
P5102430	45' CL3 Douglas Fir	City Of Ashland	42.192246	-122.69457		2024	12/7/2017			12/7/2017	2006-2017	Osmose																					
S5101252	45' CL3 Douglas Fir	City Of Ashland	42.187885	-122.697752		2024	12/7/2017			12/7/2017	2006-2017	Osmose																					
P5101554	35' CL4 Douglas Fir	City Of Ashland	42.192739	-122.697279		2024	12/7/2017			12/7/2017	2006-2017	Osmose																					
S5101100	45' CL3 Douglas Fir	City Of Ashland	42.18683	-122.697724		2024	12/7/2017			12/7/2017	2006-2017	Osmose																					
P5102351	45' CL4 Douglas Fir	City Of Ashland	42.189516	-122.695036		2024	12/7/2017			12/7/2017	2006-2017	Osmose																					
S5166802	45' CL4 Douglas Fir	City Of Ashland	42.18497	-122.704978	YES	2024	12/7/2017		5/8/2023	12/7/2017	2006-2017	Osmose																					
P5102125	45' CL4 Douglas Fir	City Of Ashland	42.187102	-122.693852		2024	12/7/2017			12/7/2017	2006-2017	Osmose																					
P5102479	45' CL4 Douglas Fir	City Of Ashland	42.191187	-122.694557		2024	12/7/2017			12/7/2017	2006-2017	Osmose																					
P5168726	45' CL4 Douglas Fir	City Of Ashland	42.183335	-122.699357		2024	12/7/2017			12/7/2017	2006-2017	Osmose																					
P5102452	45' CL4 Douglas Fir	City Of Ashland	42.191678	-122.694835		2024	12/7/2017			12/7/2017	2006-2017	Osmose																					
P5101353	35' CL5 Douglas Fir	City Of Ashland	42.189247	-122.697727		2024	12/7/2017			12/7/2017	2006-2017	Osmose																					
P5151853	45' CL3 Western Red Ceda	City Of Ashland	42.183827	-122.697126	YES	2024	12/7/2017		5/5/2023	12/7/2017	2006-2017	Osmose																					
S5097250	45' CL3 Western Red Ceda	City Of Ashland	42.188097	-122.703213		2024	12/7/2017			12/7/2017	2006-2017	Osmose																					
P5096153	35' CL3 Western Red Ceda	City Of Ashland	42.185554	-122.705272		2024	12/7/2017			12/7/2017	2006-2017	Osmose																					
P5102451	35' CL4 Douglas Fir	City Of Ashland	42.191662	-122.695247		2024	12/7/2017			12/7/2017	2006-2017	Osmose																					
P5168551	35' CL4 Western Red Ceda	City Of Ashland	42.179025	-122.699643	YES	2024	12/7/2017		5/5/2023	12/7/2017	2006-2017	Osmose																					
P5101350	35' CL4 Douglas Fir	City Of Ashland	42.189695	-122.697715		2024	12/7/2017			12/7/2017	2006-2017	Osmose																					
P5097176	40' CL4 Western Red Ceda	City Of Ashland	42.18597	-122.701844		2024	12/7/2017			12/7/2017	2006-2017	Osmose																					
P5101450	45' CL4 Douglas Fir	City Of Ashland	42.191477	-122.697265		2024	12/7/2017			12/7/2017	2006-2017	Osmose																					
S5102305	30' CL5 Douglas Fir	City Of Ashland	42.190504	-122.695425		2024	12/7/2017			12/7/2017	2006-2017	Osmose																					
P5101301	45' CL4 Douglas Fir	City Of Ashland	42.190379	-122.697235		2024	12/7/2017			12/7/2017	2006-2017	Osmose																					
P5095278	45' CL4 Douglas Fir	City Of Ashland	42.187306	-122.706623		2024	12/7/2017			12/7/2017	2006-2017	Osmose																					
P5168850	45' CL4 Douglas Fir	City Of Ashland	42.184444	-122.700018		2024	12/7/2017			12/7/2017	2006-2017	Osmose																					
P5101303	35' CL5 Douglas Fir	City Of Ashland	42.190387	-122.697712		2024	12/7/2017			12/7/2017	2006-2017	Osmose																					
P510330	35' CL4 Douglas Fir	City Of Ashland	42.190341	-122.692584		2024	12/7/2017			12/7/2017	2006-2017	Osmose		HIGH DECAY MARKE	Enclosed Pocket Internal +LOL 5 8 2,Shell Rot External Unset 0.48																		
P5151701	35' CL4 Western Red Ceda	City Of Ashland	42.183101	-122.698182		2024	12/7/2017			12/7/2017	2006-2017	Osmose																					
P5096275	40' CL3 Western Red Ceda	City Of Ashland	42.188118	-122.704269		2024	12/7/2017			12/7/2017	2006-2017	Osmose																					
P5166876	40' CL3 Western Red Ceda	City Of Ashland	42.184565	-122.70335		2024	12/7/2017			12/7/2017	2006-2017	Osmose																					
P5096175	45' CL3 Western Red Ceda	City Of Ashland	42.186368	-122.704089		2024	12/7/2017			12/7/2017	2006-2017	Osmose																					
P5102352	40' CL4 Western Red Ceda	City Of Ashland	42.189149	-122.695024		2024	12/7/2017			12/7/2017	2006-2017	Osmose																					
P5168855	45' CL3 Western Red Ceda	City Of Ashland	42.183726	-122.699936	YES	2024	12/7/2017		5/5/2023	12/7/2017	2006-2017	Osmose																					
P5104300	45' CL3 Douglas Fir	City Of Ashland	42.190372	-122.690855		2024	12/7/2017			12/7/2017	2006-2017	Osmose																					
S5166800	35' CL5 Douglas Fir	City Of Ashland	42.185455	-122.704641		2024	12/7/2017			12/7/2017	2006-2017	Osmose																					
S5167800	35' CL4 Douglas Fir	City Of Ashland	42.185417	-122.703253		2024	12/7/2017			12/7/2017	2006-2017	Osmose																					
P5101575	35' CL5 Douglas Fir	City Of Ashland	42.193514	-122.696346		2024	12/7/2017			12/7/2017	2006-2017	Osmose																					
P5098425	35' CL5 Douglas Fir	City Of Ashland	42.19243	-122.699158		2024	12/7/2017			12/7/2017	2006-2017	Osmose																					
S5101153	35' CL5 Douglas Fir	City Of Ashland	42.18605	-122.697632		2024	12/7/2017			12/7/2017	2006-2017	Osmose																					
S5102200	45' CL3 Douglas Fir	City Of Ashland	42.188351	-122.695938		2024	12/7/2017			12/7/2017	2006-2017	Osmose																					
P5102251	45' CL3 Douglas Fir	City Of Ashland	42.187875	-122.695046		2024	12/7/2017			12/7/2017	2006-2017	Osmose																					
S5097275	45' CL3 Douglas Fir	City Of Ashland	42.188069	-122.702027		2024	12/7/2017			12/7/2017	2006-2017	Osmose																					
P5101427	45' CL3 Douglas Fir	City Of Ashland	42.192037	-122.696326		2024	12/7/2017			12/7/2017	2006-2017	Osmose																					
P5168876	45' CL3 Western Red Ceda	City Of Ashland	42.184153	-122.699312		2024	12/7/2017			12/7/2017	2006-2017	Osmose																					
S5168878	45' CL3 Douglas Fir	City Of Ashland	42.183666	-122.699258		2024	12/6/2017			12/6/2017	2006-2017	Osmose																					
P5151854	45' CL4 Douglas Fir	City Of Ashland	42.184209	-122.697219	YES	2024	12/6/2017		5/5/2023	12/6/2017	2006-2017	Osmose																					
S5098252	45' CL4 Douglas Fir	City Of Ashland	42.187573	-122.700121		2024	12/6/2017			12/6/2017	2006-2017	Osmose																					
P5095156	35' CL5 Douglas Fir	City Of Ashland	42.185534	-122.706883		2024	12/6/2017			12/6/2017	2006-2017	Osmose																					
P516877	45' CL4 Douglas Fir	City Of Ashland	42.183686	-122.699324		2024	12/6/2017			12/6/2017	2006-2017	Osmose																					
P5103325	30' CL4 Douglas Fir	City Of Ashland	42.190345	-122.692064		2024	12/6/2017			12/6/2017	2006-2017	Osmose																					
P5102277	45' CL3 Douglas Fir	City Of Ashland	42.187415	-122.694008		2024	12/6/2017			12/6/2017	2006-2017	Osmose																					
S5168702	45' CL4 Douglas Fir	City Of Ashland	42.182833	-122.700615	YES	2024	12/6/2017		5/5/2023	12/6/2017	2006-2017	Osmose																					
S5102377	35' CL4 Douglas Fir	City Of Ashland	42.18953	-122.693897		2024	12/6/2017			12/6/2017	2006-2017	Osmose																					
P5095252	45' CL4 Western Red Ceda	City Of Ashland	42.187259	-122.707512		2024	12/6/2017			12/6/2017	2006-2017	Osmose																					
S5102327	30' CL5 Douglas Fir	City Of Ashland	42.190465	-122.693984		2024	12/6/2017			12/6/2017	2006-2017	Osmose																					
P5102475	45' CL4 Douglas Fir	City Of Ashland	42.191177	-122.694452		2024	12/6/2017			12/6/2017	2006-2017	Osmose																					
P5168651	45' CL4 Douglas Fir	City Of Ashland	42.180421	-122.699653	YES	2024	12/6/2017		5/5/2023	12/6/2017	2006-2017	Osmose																					
P5102428	45' CL4 Douglas Fir	City Of Ashland	42.192447	-122.69447		2024	12/6/2017			12/6/2017	2006-2017	Osmose																					
S5168852	35' CL2 Douglas Fir	City Of Ashland	42.18406	-122.700517		2024	12/6/2017			12/6/2017	2006-2017	Osmose																					
P5102252	45' CL4 Douglas Fir	City Of Ashland	42.187624	-122.695011		2024	12/6/2017			12/6/2017	2006-2017	Osmose																					
P5151752	45' CL4 Douglas Fir	City Of Ashland	42.182131	-122.69723	YES	2024	12/6/2017		5/5/2023	12/6/2017	2006-2017	Osmose																					
P5166776	45' CL4 Douglas Fir	City Of Ashland	42.182598	-122.703285	YES	2024	12/6/2017		5/5/2023	12/6/2017	2006-2017	Osmose																					
P5098226	45' CL4 Douglas Fir	City Of Ashland	42.188899	-122.699304		2024	12/6/2017			12/6/2017	2006-2017	Osmose																					
S5167501	35' CL4 Lodge Pole Pine	City Of Ashland	42.17988	-122.70211	YES	2024	12/6/2017		5/5/2023	12/6/2017	2006-2017	Osmose																					
P5166725	45' CL4 Douglas Fir	City Of Ashland	42.183475	-122.70333	YES	2024	12/6/2017		5/5/2023	12/6/2017	2006-2017	Osmose																					
P5102303	45' CL4 Douglas Fir	City Of Ashland	42.190393	-122.694977		2024	12/6/2017			12/6/2017	2006-2017	Osmose																					
P5167876	45' CL4 Douglas Fir	City Of Ashland	42.183915	-122.701857	YES	2024	12/6/2017		5/5/2023	12/6/2017	2006-2017	Osmose																					
P5101475	35' CL4 Western Red Ceda	City Of Ashland	42.19167	-122.696309		2024	12/6/2017			12/6/2017	2006-2017	Osmose																					
S5101228	45' CL4 Douglas Fir	City Of Ashland	42.188348	-122.696398		2024	12/6/2017			12/6/2017	2006-2017	Osmose																					
S5168753	35' CL5 Douglas Fir	City Of Ashland	42.181862	-122.699738	YES	2024	12/6/2017		5/5/2023	12/6/2017	2006-2017	Osmose																					
S5151652	35' CL5 Douglas Fir	City Of Ashland	42.180835	-122.697203	YES	2024	12/6/2017		5/5/2023	12/6/2017	2006-2017	Osmose																					
P5102276	40' CL4 Douglas Fir	City Of Ashland	42.187831	-122.693973		2024	12/6/2017			12/6/2017	2006-2017	Osmose																					
S5102280	40' CL4 Western Red Ceda	City Of Ashland	42.187334	-122.69386		2024	12/6/2017			12/6/2017	2006-2017	Osmose																					
P5095251	30' CL5 Douglas Fir	City Of Ashland	42.187288	-122.707928		2024	12/6/2017			12/6/2017	2006-2017	Osmose																					
P5103250	35' CL4 Douglas Fir	City Of Ashland	42.187809	-122.693313		2024	12/6/2017			12/6/2017	2006-2017	Osmose																					
S5168853	45' CL3 Douglas Fir	City Of Ashland	42.183669	-122.700813		2024	12/6/2017			12/6/2017	2006-2017	Osmose																					
P5097126	30' CL5 Douglas Fir	City Of Ashland	42.186704	-122.701831		2024	12/6/2017			12/6/2017	2006-2017	Osmose																					
P5095176	45' CL3 Douglas Fir	City Of Ashland	42.185549	-122.705887			12/6/2017			12/6/2017	2006-2017	Osmose																					
P5096258	35' CL6 Douglas Fir	City Of Ashland	42.187493	-122.704608		2024	12/6/2017			12/6/2017	2006-2017	Osmose																					
P5101551	45' CL3 Douglas Fir	City Of Ashland	42.193139	-122.697304		2024	12/6/2017			12/6/2017	2006-2017	Osmose																					
P5102201	45' CL3 Douglas Fir	City Of Ashland	42.188696	-122.695046		2024	12/6/2017			12/6/2017	2006-2017	Osmose																					
P5101201	45' CL3 Douglas Fir	City Of Ashland	42.188612	-122.697704		2024	12/6/2017			12/6/2017	2006-2017	Osmose																					
P5151726	35' CL4 Douglas Fir	City Of Ashland	42.183494	-122.697097		2024	12/6/2017			12/6/2017	2006-2017	Osmose																					
P5096151	30' CL6 Douglas Fir	City Of Ashland	42.186	-122.704619		2024	12/6/2017			12/6/2017	2006-2017	Osmose																					
P5101577	45' CL3 Douglas Fir	City Of Ashland	42.192714	-122.696325		2024	12/6/2017			12/6/2017	2006-2017	Osmose																					
P5101302	35' CL4 Douglas Fir	City Of Ashland	42.190064	-122.697686		2024	12/6/2017			12/6/2017	2006-2017	Osmose																					
P5096125	45' CL3 Douglas Fir	City Of Ashland	42.187259	-122.703373		2024	12/6/2017			12/6/2017	2006-2017	Osmose																					
P5098251	30' CL6 Douglas Fir	City Of Ashland	42.187558	-122.700697		2024	12/6/2017			12/6/2017	2006-2017	Osmose																					
P5098277	30' CL6 Douglas Fir	City Of Ashland	42.187475	-122.699382		2024	12/6/2017			12/6/2017	2006-2017	Osmose																					
P5166726	30' CL6 Douglas Fir	City Of Ashland	42.183042	-122.703354	YES	2024	12/6/2017		5/5/2023	12/6/2017	2006-2017	Osmose																					
S5101403	35' CL5 Douglas Fir	City Of Ashland	42.192295	-122.697443		2024	12/6/2017			12/6/2017	2006-2017	Osmose																					
P5101325	45' CL3 Western Red Ceda	City Of Ashland	42.190791	-122.696378		2024	12/6/2017			12/6/2017	2006-2017	Osmose																					
P5103329	45' CL2 Western Red Ceda	City Of Ashland	42.19002	-122.692092		2024	12/6/2017			12/6/2017	2006-2017	Osmose																					
P5168854	45' CL3 Douglas Fir	City Of Ashland	42.183622	-122.700461	YES	2024	12/6/2017		5/5/2023	12/6/2017	2006-2017	Osmose																					
S5096328	30' CL7 Douglas Fir	City Of Ashland	42.190693	-122.703368		2024	12/6/2017			12/6/2017	2006-2017	Osmose																					
S5103375	45' CL3 Douglas Fir	City Of Ashland	42.189792	-122.692092		2024	12/6/2017			12/6/2017	2006-2017	Osmose																					
P102325	45' CL3 Douglas Fir	City Of Ashland	42.190835	-122.694418		2024	12/6/2017			12/6/2017	2006-2017	Osmose																					
P5101352	45' CL2 Western Red Ceda	City Of Ashland	42.189306	-122.697456		2024	12/6/2017			12/6/2017	2006-2017	Osmose																					
P5101300	45' CL3 Douglas Fir	City Of Ashland	42.190734	-122.697325		2024	12/6/2017			12/6/2017	2006-2017	Osmose																					
P5167825	45' CL3 Douglas Fir	City Of Ashland	42.185108	-122.70189		2024	12/6/2017			12/6/2017	2006-2017	Osmose																					
S5102330	45' CL3 Douglas Fir	City Of Ashland	42.190468	-122.693753		2024	12/6/2017			12/6/2017	2006-2017	Osmose																					
P5167727	45' CL3 Douglas Fir	City Of Ashland	42.183479	-122.701827	YES	2024	12/6/2017		5/5/2023	12/6/2017	2006-2017	Osmose																					
S5168601	45' CL3 Douglas Fir	City Of Ashland	42.181782	-122.700824	YES	2024	12/6/2017		5/5/2023	12/6/2017	2006-2017	Osmose																					
S5167850	30' CL4 Douglas Fir	City Of Ashland	42.184635	-122.703282		2024	12/6/2017			12/6/2017	2006-2017	Osmose																					
P5098327	45' CL3 Douglas Fir	City Of Ashland	42.190378	-122.699201		2024	12/6/2017			12/6/2017	2006-2017	Osmose																					
P5168875	45' CL3 Douglas Fir	City Of Ashland	42.184522	-122.699325		2024	12/6/2017			12/6/2017	2006-2017	Osmose																					
P5104327	45' CL3 Douglas Fir	City Of Ashland	42.190311	-122.68868		2024	12/6/2017			12/6/2017	2006-2017	Osmose																					
P5101504	35' CL4 Douglas Fir	City Of Ashland	42.193765	-122.697288		2024	12/6/2017			12/6/2017	2006-2017	Osmose																					
P5166855	45' CL3 Douglas Fir	City Of Ashland	42.184526	-122.704979	YES	2024	12/6/2017		5/8/2023	12/6/2017	2006-2017	Osmose																					
P5102450	45' CL3 Douglas Fir	City Of Ashland	42.191666	-122.695789		2024	12/6/2017			12/6/2017	2006-2017	Osmose																					
P5167826	45' CL3 Douglas Fir	City Of Ashland	42.184721	-122.701853		2024	12/6/2017			12/6/2017	2006-2017	Osmose																					
S5101376	45' CL3 Douglas Fir	City Of Ashland	42.189853	-122.696546		2024	12/6/2017			12/6/2017	2006-2017	Osmose																					
P5096278	35' CL4 Western Red Ceda	City Of Ashland	42.187649	-122.703316		2024	12/6/2017			12/6/2017	2006-2017	Osmose																					
P5101550	45' CL3 Western Larch	City Of Ashland	42.193463	-122.697276		2024	12/6/2017			12/6/2017	2006-2017	Osmose																					
P5101226	45' CL3 Western Larch	City Of Ashland	42.188248	-122.696257		2024	12/6/2017			12/6/2017	2006-2017	Osmose																					
P5097276	45' CL3 Western Larch	City Of Ashland	42.187952	-122.701882		2024	12/6/2017			12/6/2017	2006-2017	Osmose																					
P5098176	45' CL2 Western Red Ceda	City Of Ashland	42.1857	-122.699306		2024	12/6/2017			12/6/2017	2006-2017	Osmose																					
P5097376	45' CL3 Douglas Fir	City Of Ashland	42.189933	-122.701872		2024	12/6/2017			12/6/2017	2006-2017	Osmose																					
P5098325	45' CL3 Douglas Fir	City Of Ashland	42.19079	-122.69916		2024	12/6/2017			12/6/2017	2006-2017	Osmose																					
P5101452	45' CL3 Douglas Fir	City Of Ashland	42.191087	-122.698289		2024	12/6/2017			12/6/2017	2006-2017	Osmose																					
P5151800	35' CL4 Douglas Fir	City Of Ashland	42.184981	-122.698126		2024	12/6/2017			12/6/2017	2006-2017	Osmose																					
S5168750	45' CL3 Douglas Fir	City Of Ashland	42.182501	-122.70063	YES	2024	12/5/2017		5/5/2023	12/5/2017	2006-2017	Osmose																					
S5102226	45' CL3 Douglas Fir	City Of Ashland	42.188377	-122.693838		2024	12/5/2017			12/5/2017	2006-2017	Osmose																					
P5098576	45' CL3 Western Red Ceda	City Of Ashland	42.192647	-122.699216		2024	12/5/2017			12/5/2017	2006-2017	Osmose																					
P5101379	35' CL4 Western Red Ceda	City Of Ashland	42.189119	-122.696276		2024	12/5/2017			12/5/2017	2006-2017	Osmose																					
P5097252	45' CL4 Douglas Fir	City Of Ashland	42.187538	-122.702374		2024	12/5/2017			12/5/2017	2006-2017	Osmose																					
P5102376	45' CL2 Western Red Ceda	City Of Ashland	42.189541	-122.693868		2024	12/5/2017			12/5/2017	2006-2017	Osmose																					
S5097382	35' CL4 Western Red Ceda	City Of Ashland	42.189319	-122.700989		2024	12/5/2017			12/5/2017	2006-2017	Osmose																					
P5102426	45' CL3 Douglas Fir	City Of Ashland	42.192005	-122.694459		2024	12/5/2017			12/5/2017	2006-2017	Osmose																					
P5096178	35' CL4 Douglas Fir	City Of Ashland	42.185752	-122.703351		2024	12/5/2017			12/5/2017	2006-2017	Osmose																					
P5101477	45' CL3 Douglas Fir	City Of Ashland	42.191012	-122.696357		2024	12/5/2017			12/5/2017	2006-2017	Osmose																					
P5096150	30' CL5 Douglas Fir	City Of Ashland	42.186338	-122.704612		2024	12/5/2017			12/5/2017	2006-2017	Osmose																					
S5168500	30' CL5 Douglas Fir	City Of Ashland	42.179114	-122.700263	YES	2024	12/5/2017		5/5/2023	12/5/2017	2006-2017	Osmose																					
P5166854	35' CL4 Douglas Fir	City Of Ashland	42.184501	-122.705606	YES	2024	12/5/2017		5/8/2023	12/5/2017	2006-2017	Osmose																					
P5102480	45' CL4 Douglas Fir	City Of Ashland	42.191018	-122.694431		2024	12/5/2017			12/5/2017	2006-2017	Osmose																					
P5166856	45' CL4 Douglas Fir	City Of Ashland	42.184523	-122.70455		2024	12/5/2017			12/5/2017	2006-2017	Osmose																					
P5167780	45' CL3 Douglas Fir	City Of Ashland	42.182314	-122.701923	YES	2024	12/5/2017		5/5/2023	12/5/2017	2006-2017	Osmose																					
P5097175	45' CL3 Western Larch	City Of Ashland	42.186297	-122.701835		2024	12/5/2017			12/5/2017	2006-2017	Osmose			Enclosed Pocket Internal +90 6 10 2,Enclosed Pocket Internal +LOL 6 10 2,Enclosed Pocket Internal -90 6 10 2,Enclosed Pocket Internal -LOL 6 10 2.5																		
P5096826	35' CL4 Douglas Fir	City Of Ashland	42.184957	-122.703253		2024	12/5/2017			12/5/2017	2006-2017	Osmose																					
P5101327	45' CL3 Douglas Fir	City Of Ashland	42.190375	-122.69621		2024	12/5/2017			12/5/2017	2006-2017	Osmose																					
P5098102	45' CL3 Douglas Fir	City Of Ashland	42.186739	-122.700168		2024	12/5/2017			12/5/2017	2006-2017	Osmose																					
P50983	45' CL3 Douglas Fir	City Of Ashland	42.190347	-122.698645		2024	12/5/2017			12/5/2017	2006-2017	Osmose																					
P5101556	45' CL3 Douglas Fir	City Of Ashland	42.192735	-122.697394		2024	12/5/2017			12/5/2017	2006-2017	Osmose																					
P5168626	45' CL3 Douglas Fir	City Of Ashland	42.181838	-122.698828		2024	12/5/2017			12/5/2017	2006-2017	Osmose																					
P5103326	45' CL3 Douglas Fir	City Of Ashland	42.190324	-122.691493		2024	12/5/2017			12/5/2017	2006-2017	Osmose																					
S5168627	45' CL3 Douglas Fir	City Of Ashland	42.181317	-122.699585	YES	2024	12/5/2017		5/5/2023	12/5/2017	2006-2017	Osmose																					
S5097377	45' CL3 Douglas Fir	City Of Ashland	42.189792	-122.701503		2024	12/5/2017			12/5/2017	2006-2017	Osmose																					
P5098426	45' CL3 Douglas Fir	City Of Ashland	42.191943	-122.699174		2024	12/5/2017			12/5/2017	2006-2017	Osmose																					
S5151803	50' CL2 Western Red Ceda	City Of Ashland	42.185279	-122.698074		2024	12/5/2017			12/5/2017	2006-2017	Osmose																					
P5098150	45' CL3 Douglas Fir	City Of Ashland	42.185883	-122.700124		2024	12/5/2017			12/5/2017	2006-2017	Osmose																					
P5095279	45' CL3 Douglas Fir	City Of Ashland	42.187281	-122.706075		2024	12/5/2017			12/5/2017	2006-2017	Osmose																					
P5096100	45' CL3 Douglas Fir	City Of Ashland	42.187132	-122.704619		2024	12/5/2017			12/5/2017	2006-2017	Osmose																					
P5168653	45' CL3 Douglas Fir	City Of Ashland	42.180065	-122.699672	YES	2024	12/5/2017		5/5/2023	12/5/2017	2006-2017	Osmose																					
P5096103	45' CL3 Douglas Fir	City Of Ashland	42.187282	-122.705693		2024	12/5/2017			12/5/2017	2006-2017	Osmose																					
P5168552	45' CL3 Douglas Fir	City Of Ashland	42.178464	-122.69963	YES	2024	12/5/2017		5/5/2023	12/5/2017	2006-2017	Osmose																					
P5104301	45' CL3 Douglas Fir	City Of Ashland	42.190313	-122.690334		2024	12/5/2017			12/5/2017	2006-2017	Osmose																					
P5168503	45' CL3 Douglas Fir	City Of Ashland	42.17959	-122.699634	YES	2024	12/5/2017		5/5/2023	12/5/2017	2006-2017	Osmose																					
S5102302	45' CL3 Douglas Fir	City Of Ashland	42.190499	-122.69499		2024	12/5/2017			12/5/2017	2006-2017	Osmose																					
S5097379	45' CL3 Douglas Fir	City Of Ashland	42.189297	-122.702042		2024	12/5/2017			12/5/2017	2006-2017	Osmose																					
P5168825	45' CL3 Western Red Ceda	City Of Ashland	42.185437	-122.699354		2024	12/5/2017			12/5/2017	2006-2017	Osmose																					
P5095253	30' CL4 Douglas Fir	City Of Ashland	42.187323	-122.707061		2024	12/5/2017			12/5/2017	2006-2017	Osmose																					
P5102350	45' CL3 Western Red Ceda	City Of Ashland	42.189955	-122.695008		2024	12/5/2017			12/5/2017	2006-2017	Osmose																					
P5151750	45' CL3 Douglas Fir	City Of Ashland	42.182427	-122.698158		2024	12/5/2017			12/5/2017	2006-2017	Osmose																					
P5168700	45' CL3 Douglas Fir	City Of Ashland	42.183319	-122.700487	YES	2024	12/5/2017		5/5/2023	12/5/2017	2006-2017	Osmose																					
P5096227	45' CL3 Douglas Fir	City Of Ashland	42.188805	-122.70335		2024	12/5/2017			12/5/2017	2006-2017	Osmose																					
P5168625	45' CL3 Douglas Fir	City Of Ashland	42.181853	-122.699242		2024	12/5/2017			12/5/2017	2006-2017	Osmose																					
P5102576	45' CL3 Douglas Fir	City Of Ashland	42.193307	-122.694454		2024	12/5/2017			12/5/2017	2006-2017	Osmose																					
S5096327	45' CL3 Douglas Fir	City Of Ashland	42.19042	-122.703897		2024	12/5/2017			12/5/2017	2006-2017	Osmose																					
P5167500	45' CL3 Douglas Fir	City Of Ashland	42.179946	-122.702185	YES	2024	12/5/2017		5/5/2023	12/5/2017	2006-2017	Osmose																					
P5103301	30' CL5 Douglas Fir	City Of Ashland	42.190367	-122.693321		2024	12/5/2017			12/5/2017	2006-2017	Osmose																					
P5096253	45' CL4 Douglas Fir	City Of Ashland	42.188103	-122.704766		2024	12/5/2017			12/5/2017	2006-2017	Osmose																					
P5167725	30' CL6 Douglas Fir	City Of Ashland	42.182685	-122.701807	YES	2024	12/5/2017		5/5/2023	12/5/2017	2006-2017	Osmose																					
P5102378	45' CL3 Douglas Fir	City Of Ashland	42.189086	-122.693913		2024	12/5/2017			12/5/2017	2006-2017	Osmose																					
S5167781	45' CL3 Douglas Fir	City Of Ashland	42.182049	-122.701461	YES	2024	12/5/2017		5/5/2023	12/5/2017	2006-2017	Osmose																					
P5102300	45' CL3 Douglas Fir	City Of Ashland	42.190389	-122.695631		2024	12/5/2017			12/5/2017	2006-2017	Osmose																					
P5166825	40' CL3 Western Red Ceda	City Of Ashland	42.185463	-122.703324		2024	12/5/2017			12/5/2017	2006-2017	Osmose																					
S5097300	40' CL3 Douglas Fir	City Of Ashland	42.190443	-122.703206		2024	12/5/2017			12/5/2017	2006-2017	Osmose																					
P5102326	30' CL2 Western Red Ceda	City Of Ashland	42.190373	-122.694429		2024	12/5/2017			12/5/2017	2006-2017	Osmose																					
S5101102	45' CL3 Douglas Fir	City Of Ashland	42.187295	-122.697741		2024	12/5/2017			12/5/2017	2006-2017	Osmose																					
S5097301	45' CL3 Douglas Fir	City Of Ashland	42.190395	-122.703215		2024	12/5/2017			12/5/2017	2006-2017	Osmose																					
P5101402	45' CL3 Douglas Fir	City Of Ashland	42.192378	-122.698097		2024	12/5/2017			12/5/2017	2006-2017	Osmose																					
S5168654	45' CL3 Western Red Ceda	City Of Ashland	42.180039	-122.700761	YES	2024	12/5/2017		5/5/2023	12/5/2017	2006-2017	Osmose																					
P5168826	45' CL3 Douglas Fir	City Of Ashland	42.185087	-122.699336		2024	12/5/2017			12/5/2017	2006-2017	Osmose																					
P5096101	45' CL2 Douglas Fir	City Of Ashland	42.186752	-122.704605		2024	12/5/2017			12/5/2017	2006-2017	Osmose																					
S5168678	45' CL4 Douglas Fir	City Of Ashland	42.18	-122.699504	YES	2024	12/5/2017		5/5/2023	12/5/2017	2006-2017	Osmose																					
P5098227	45' CL4 Douglas Fir	City Of Ashland	42.18846	-122.699257		2024	12/5/2017			12/5/2017	2006-2017	Osmose																					
P5102476	45' CL4 Douglas Fir	City Of Ashland	42.191627	-122.694436		2024	12/5/2017			12/5/2017	2006-2017	Osmose																					
S5101304	45' CL4 Douglas Fir	City Of Ashland	42.190485	-122.697742		2024	12/5/2017			12/5/2017	2006-2017	Osmose																					
P5151650	35' CL5 Douglas Fir	City Of Ashland	42.180543	-122.698368	YES	2024	12/5/2017		5/5/2023	12/5/2017	2006-2017	Osmose																					
P5095155	35' CL3 Western Red Ceda	City Of Ashland	42.18551	-122.707516		2024	12/5/2017			12/5/2017	2006-2017	Osmose																					
P5102275	45' CL3 Douglas Fir	City Of Ashland	42.187773	-122.694489		2024	12/5/2017			12/5/2017	2006-2017	Osmose																					
S5098330	45' CL3 Western Red Ceda	City Of Ashland	42.190618	-122.698861		2024	12/5/2017			12/5/2017	2006-2017	Osmose																					
P5151651	45' CL3 Douglas Fir	City Of Ashland	42.180104	-122.698385	YES	2024	12/5/2017		5/5/2023	12/5/2017	2006-2017	Osmose																					
P5096379	30' CL3 Western Red Ceda	City Of Ashland	42.189551	-122.703332		2024	12/5/2017			12/5/2017	2006-2017	Osmose																					
P5097177	45' CL3 Western Red Ceda	City Of Ashland	42.185534	-122.701787		2024	12/5/2017			12/5/2017	2006-2017	Osmose																					
S5097350	45' CL3 Western Red Ceda	City Of Ashland	42.189982	-122.702064		2024	12/5/2017			12/5/2017	2006-2017	Osmose																					
P5166853	45' CL3 Western Red Ceda	City Of Ashland	42.184057	-122.704553		2024	12/5/2017			12/5/2017	2006-2017	Osmose																					
P5098101	45' CL3 Western Red Ceda	City Of Ashland	42.187145	-122.700139		2024	12/5/2017			12/5/2017	2006-2017	Osmose																					
P5101401	30' CL6 Douglas Fir	City Of Ashland	42.191934	-122.697287		2024	12/5/2017			12/5/2017	2006-2017	Osmose																					
P5151600	30' CL4 Douglas Fir	City Of Ashland	42.181826	-122.698333	YES	2024	12/5/2017		5/5/2023	12/5/2017	2006-2017	Osmose																					
S5097100	45' CL3 Douglas Fir	City Of Ashland	42.186938	-122.703299		2024	12/5/2017			12/5/2017	2006-2017	Osmose																					
P5096179	35' CL4 Douglas Fir	City Of Ashland	42.186298	-122.703355		2024	12/4/2017			12/4/2017	2006-2017	Osmose																					
S5167851	30' CL3 Western Red Ceda	City Of Ashland	42.183692	-122.703238		2024	12/4/2017			12/4/2017	2006-2017	Osmose																					
P5167650	35' CL4 Douglas Fir	City Of Ashland	42.180743	-122.702327	YES	2024	12/4/2017		5/5/2023	12/4/2017	2006-2017	Osmose																					
P5102225	30' CL4 Western Red Ceda	City Of Ashland	42.188678	-122.693933		2024	12/4/2017			12/4/2017	2006-2017	Osmose																					
P5168800	30' CL4 Douglas Fir	City Of Ashland	42.185411	-122.70012		2024	12/4/2017			12/4/2017	2006-2017	Osmose																					
P5097380	30' CL4 Douglas Fir	City Of Ashland	42.189174	-122.701841		2024	12/4/2017			12/4/2017	2006-2017	Osmose																					
P5096378	35' CL6 Douglas Fir	City Of Ashland	42.189954	-122.703355		2024	12/4/2017			12/4/2017	2006-2017	Osmose																					
S5097351	30' CL6 Douglas Fir	City Of Ashland	42.189936	-122.70294		2024	12/4/2017			12/4/2017	2006-2017	Osmose																					
S5168851	45' CL2 Douglas Fir	City Of Ashland	42.184329	-122.700137		2024	12/4/2017			12/4/2017	2006-2017	Osmose																					
S5098100	45' CL3 Douglas Fir	City Of Ashland	42.187534	-122.700163		2024	12/4/2017			12/4/2017	2006-2017	Osmose																					
S5166801	45' CL3 Douglas Fir	City Of Ashland	42.185105	-122.704974		2024	12/4/2017			12/4/2017	2006-2017	Osmose																					
P5101451	45' CL3 Douglas Fir	City Of Ashland	42.191104	-122.697306		2024	12/4/2017			12/4/2017	2006-2017	Osmose																					
S5101101	50' CL3 Western Red Ceda	City Of Ashland	42.186386	-122.697576		2024	12/4/2017			12/4/2017	2006-2017	Osmose																					
P5098126	45' CL3 Douglas Fir	City Of Ashland	42.186642	-122.699281		2024	12/4/2017			12/4/2017	2006-2017	Osmose																					
P5151503	45' CL3 Douglas Fir	City Of Ashland	42.179359	-122.69841	YES	2024	12/4/2017		5/5/2023	12/4/2017	2006-2017	Osmose																					
P5102378	45' CL3 Douglas Fir	City Of Ashland	42.189081	-122.693971		2024	12/4/2017			12/4/2017	2006-2017	Osmose																					
P5151603	35' CL5 Douglas Fir	City Of Ashland	42.181785	-122.697793		2024	12/4/2017			12/4/2017	2006-2017	Osmose																					
S5166777	45' CL3 Douglas Fir	City Of Ashland	42.184554	-122.703998		2024	12/4/2017			12/4/2017	2006-2017	Osmose																					
P5167600	45' CL4 Douglas Fir	City Of Ashland	42.181498	-122.702103	YES	2024	12/4/2017		5/5/2023	12/4/2017	2006-2017	Osmose																					
P5096226	45' CL2 Western Red Ceda	City Of Ashland	42.188447	-122.704294		2024	12/4/2017			12/4/2017	2006-2017	Osmose																					
P5098329	45' CL2 Western Red Ceda	City Of Ashland	42.190386	-122.699182		2024	12/4/2017			12/4/2017	2006-2017	Osmose																					
P5101576	45' CL3 Douglas Fir	City Of Ashland	42.193197	-122.696337		2024	12/4/2017			12/4/2017	2006-2017	Osmose																					
P5102579	45' CL3 Western Larch	City Of Ashland	42.192939	-122.694441		2024	12/4/2017			12/4/2017	2006-2017	Osmose																					

P5102227	45' CL3 Douglas Fir	City Of Ashland	42.188317	-122.693951		2024	12/4/2017		12/4/2017	2006-2017	Osmose			
P5098476	45' CL3 Western Larch	City Of Ashland	42.19154	-122.699182		2024	12/4/2017		12/4/2017	2006-2017	Osmose			
P5012375	45' CL3 Western Larch	City Of Ashland	42.189869	-122.693973		2024	12/4/2017		12/4/2017	2006-2017	Osmose			
S5102552	45' CL4 Western Red Ceda	City Of Ashland	42.192669	-122.695874		2024	12/4/2017		12/4/2017	2006-2017	Osmose			
P5101200	45' CL3 Douglas Fir	City Of Ashland	42.188928	-122.697734		2024	12/4/2017		12/4/2017	2006-2017	Osmose			
P5101377	45' CL3 Douglas Fir	City Of Ashland	42.189514	-122.696253		2024	12/4/2017		12/4/2017	2006-2017	Osmose			
P5151851	45' CL3 Douglas Fir	City Of Ashland	42.183858	-122.698156		2024	12/4/2017		12/4/2017	2006-2017	Osmose			
P5167726	30' CL5 Western Red Ceda	City Of Ashland	42.182987	-122.701828	YES	2024	12/4/2017	5/5/2023	12/4/2017	2006-2017	Osmose			
P5167601	35' CL4 Western Red Ceda	City Of Ashland	42.181012	-122.702268	YES	2024	12/4/2017	5/5/2023	12/4/2017	2006-2017	Osmose			
P5097251	45' CL3 Western Red Ceda	City Of Ashland	42.187553	-122.70299		2024	12/4/2017		12/4/2017	2006-2017	Osmose			
S5098250	45' CL2 Douglas Fir	City Of Ashland	42.187589	-122.70067		2024	12/4/2017		12/4/2017	2006-2017	Osmose			
P5167775	30' CL4 Western Red Ceda	City Of Ashland	42.181849	-122.701918	YES	2024	12/4/2017	5/5/2023	12/4/2017	2006-2017	Osmose			
P5168776	35' CL4 Douglas Fir	City Of Ashland	42.182321	-122.699259		2024	12/4/2017		12/4/2017	2006-2017	Osmose			
S5151802	45' CL3 Douglas Fir	City Of Ashland	42.184655	-122.697388		2024	12/4/2017		12/4/2017	2006-2017	Osmose			
S5101553	45' CL3 Douglas Fir	City Of Ashland	42.192682	-122.697987		2024	12/4/2017		12/4/2017	2006-2017	Osmose			
P5098253	45' CL3 Douglas Fir	City Of Ashland	42.187494	-122.700139		2024	12/4/2017		12/4/2017	2006-2017	Osmose			
P5168727	45' CL3 Douglas Fir	City Of Ashland	42.183048	-122.699309		2024	12/4/2017		12/4/2017	2006-2017	Osmose			
P5096380	45' CL3 Douglas Fir	City Of Ashland	42.189167	-122.703367		2024	12/4/2017		12/4/2017	2006-2017	Osmose			
P5097277	35' CL4 Western Red Ceda	City Of Ashland	42.187542	-122.70185		2024	12/4/2017		12/4/2017	2006-2017	Osmose			
P5101400	45' CL3 Douglas Fir	City Of Ashland	42.192288	-122.697324		2024	12/4/2017		12/4/2017	2006-2017	Osmose			
S5102126	30' CL4 Douglas Fir	City Of Ashland	42.18678	-122.693552		2024	12/4/2017		12/4/2017	2006-2017	Osmose			
P5098175	30' CL4 Western Red Ceda	City Of Ashland	42.186151	-122.699258		2024	12/4/2017		12/4/2017	2006-2017	Osmose			
P5103302	30' CL5 Douglas Fir	City Of Ashland	42.190346	-122.69281		2024	12/4/2017		12/4/2017	2006-2017	Osmose			
P5104326	50' CL2 Douglas Fir	City Of Ashland	42.190353	-122.689203		2024	12/4/2017		12/4/2017	2006-2017	Osmose			
P5151703	45' CL3 Douglas Fir	City Of Ashland	42.183501	-122.697649		2024	12/4/2017		12/4/2017	2006-2017	Osmose			
S5101306	45' CL3 Douglas Fir	City Of Ashland	42.190523	-122.698249		2024	12/4/2017		12/4/2017	2006-2017	Osmose			
P5151550	45' CL3 Douglas Fir	City Of Ashland	42.178978	-122.69838	YES	2024	12/4/2017	5/5/2023	12/4/2017	2006-2017	Osmose			
S5167802	45' CL3 Douglas Fir	City Of Ashland	42.184966	-122.701971		2024	12/4/2017		12/4/2017	2006-2017	Osmose			Enclosed Pocket Internal +90 5.5 9 2,Enclosed Pocket Internal +LOL 5.5 9 1.5,Enclosed Pocket Internal -90 5.5 9 2,Enclosed Pocket Internal -LOL 5.5 9 3
P5096177	45' CL3 Western Red Ceda	City Of Ashland	42.185521	-122.703799		2024	12/4/2017		12/4/2017	2006-2017	Osmose			
P5151552	45' CL3 Western Red Ceda	City Of Ashland	42.178221	-122.698396	YES	2024	12/4/2017	5/5/2023	12/4/2017	2006-2017	Osmose			
P5096126	45' CL4 Douglas Fir	City Of Ashland	42.186784	-122.703348		2024	12/4/2017		12/4/2017	2006-2017	Osmose			
P5168652	30' CL4 Western Red Ceda	City Of Ashland	42.180028	-122.700252	YES	2024	12/4/2017	5/5/2023	12/4/2017	2006-2017	Osmose			
P5101476	35' CL4 Douglas Fir	City Of Ashland	42.191257	-122.696376		2024	12/4/2017		12/4/2017	2006-2017	Osmose			
P5096277	35' CL4 Douglas Fir	City Of Ashland	42.188123	-122.703349		2024	12/4/2017		12/4/2017	2006-2017	Osmose			
P5151801	35' CL5 Douglas Fir	City Of Ashland	42.184587	-122.698125		2024	12/4/2017		12/4/2017	2006-2017	Osmose			
S5097353	35' CL5 Douglas Fir	City Of Ashland	42.189618	-122.702124		2024	12/4/2017		12/4/2017	2006-2017	Osmose			
P5096228	35' CL5 Douglas Fir	City Of Ashland	42.188491	-122.703312		2024	12/4/2017		12/4/2017	2006-2017	Osmose			
P5098225	35' CL5 Douglas Fir	City Of Ashland	42.18892	-122.699188		2024	12/4/2017		12/4/2017	2006-2017	Osmose			
S516778	45' CL3 Western Red Ceda	City Of Ashland	42.182346	-122.701955		2024	12/4/2017		12/4/2017	2006-2017	Osmose			
P5168604	40' CL4 Western Red Ceda	City Of Ashland	42.181787	-122.699693	YES	2024	12/4/2017	5/5/2023	12/4/2017	2006-2017	Osmose			
P5151804	45' CL3 Douglas Fir	City Of Ashland	42.184563	-122.697136		2024	12/4/2017		12/4/2017	2006-2017	Osmose			
P5042250	60' CL2 Douglas Fir	City Of Ashland	42.201752	-122.714705		2023	12/16/2016		12/16/2016	2006-2017	Osmose	YES		
P5043152	55' CL2 Western Red Ce	City Of Ashland	42.200193	-122.712592		2023	12/16/2016		12/16/2016	2006-2017	Osmose	YES		
P5042201	55' CL2 Douglas Fir	City Of Ashland	42.202978	-122.715167		2023	12/16/2016		12/16/2016	2006-2017	Osmose	YES		
P5041225	55' CL2 Douglas Fir	City Of Ashland	42.203412	-122.716445		2023	12/16/2016		12/16/2016	2006-2017	Osmose	YES		Enclosed Pocket Internal +90 6 10.5 4,Enclosed Pocket Internal +LOL 6 10.5 3,Enclosed Pocket Internal -90 6 10.5 3,Enclosed Pocket Internal -LOL 6 10 4
P5042276	55' CL2 Douglas Fir	City Of Ashland	42.202633	-122.714137		2023	12/16/2016		12/16/2016	2006-2017	Osmose	YES		
P5044601	55' CL2 Douglas Fir	City Of Ashland	42.210365	-122.71053	YES	2023	12/16/2016	5/11/2023	12/16/2016	2006-2017	Osmose	YES		
P5044627	55' CL2 Douglas Fir	City Of Ashland	42.210087	-122.709308	YES	2023	12/16/2016	5/11/2023	12/16/2016	2006-2017	Osmose	YES		
P5044626	55' CL2 Douglas Fir	City Of Ashland	42.210412	-122.709337	YES	2023	12/16/2016	5/11/2023	12/16/2016	2006-2017	Osmose	YES		
P5045602	55' CL2 Douglas Fir	City Of Ashland	42.210393	-122.70734	YES	2023	12/16/2016	5/11/2023	12/16/2016	2006-2017	Osmose	YES		
P5043605	50' CL2 Douglas Fir	City Of Ashland	42.210262	-122.712217	YES	2023	12/16/2016	5/11/2023	12/16/2016	2006-2017	Osmose	YES		
P5088276	50' CL2 Douglas Fir	City Of Ashland	42.187707	-122.718353	YES	2023	12/16/2016	5/8/2023	12/16/2016	2006-2017	Osmose	YES		
P5091727	50' CL2 Douglas Fir	City Of Ashland	42.19732	-122.716795		2023	12/16/2016		12/16/2016	2006-2017	Osmose	YES		
P5091728	50' CL2 Douglas Fir	City Of Ashland	42.197532	-122.716685		2023	12/16/2016		12/16/2016	2006-2017	Osmose	YES		
P5091704	50' CL2 Douglas Fir	City Of Ashland	42.197877	-122.717993		2023	12/16/2016		12/16/2016	2006-2017	Osmose	YES		
P5091700	50' CL2 Douglas Fir	City Of Ashland	42.198078	-122.717523		2023	12/16/2016		12/16/2016	2006-2017	Osmose	YES		
P5091702	50' CL2 Douglas Fir	City Of Ashland	42.197752	-122.71725		2023	12/16/2016		12/16/2016	2006-2017	Osmose	YES		
P5043150	50' CL2 Douglas Fir	City Of Ashland	42.200372	-122.712342		2023	12/16/2016		12/16/2016	2006-2017	Osmose	YES	WOODPECKER HOLES	
P5043253	50' CL2 Douglas Fir	City Of Ashland	42.202192	-122.712893		2023	12/16/2016		12/16/2016	2006-2017	Osmose	YES		
P5042275	50' CL2 Douglas Fir	City Of Ashland	42.202368	-122.713478		2023	12/16/2016		12/16/2016	2006-2017	Osmose	YES		
P5042203	50' CL2 Douglas Fir	City Of Ashland	42.20281	-122.714758		2023	12/16/2016		12/16/2016	2006-2017	Osmose	YES		
P5041228	50' CL2 Douglas Fir	City Of Ashland	42.203228	-122.715795		2023	12/16/2016		12/16/2016	2006-2017	Osmose	YES		
P5041354	50' CL2 Douglas Fir	City Of Ashland	42.203628	-122.716835		2023	12/16/2016		12/16/2016	2006-2017	Osmose	YES		
P5041353	50' CL2 Douglas Fir	City Of Ashland	42.203785	-122.717363		2023	12/16/2016		12/16/2016	2006-2017	Osmose	YES		
P5041350	50' CL2 Douglas Fir	City Of Ashland	42.203982	-122.717895		2023	12/16/2016		12/16/2016	2006-2017	Osmose	YES		
P5042103	50' CL2 Douglas Fir	City Of Ashland	42.20138	-122.71475		2023	12/16/2016		12/16/2016	2006-2017	Osmose	YES		
P5042102	50' CL2 Douglas Fir	City Of Ashland	42.201375	-122.714915		2023	12/16/2016		12/16/2016	2006-2017	Osmose	YES		
P5042251	50' CL2 Western Red Ce	City Of Ashland	42.202137	-122.714425		2023	12/16/2016		12/16/2016	2006-2017	Osmose	YES		
P5043300	50' CL2 Douglas Fir	City Of Ashland	42.204953	-122.712655		2023	12/16/2016		12/16/2016	2006-2017	Osmose	YES		
P5043452	50' CL2 Douglas Fir	City Of Ashland	42.205428	-122.712342	YES	2023	12/16/2016	5/11/2023	12/16/2016	2006-2017	Osmose	YES		
P5044600	50' CL2 Douglas Fir	City Of Ashland	42.210378	-122.709923	YES	2023	12/16/2016	5/11/2023	12/16/2016	2006-2017	Osmose	YES		
P5043627	50' CL2 Douglas Fir	City Of Ashland	42.210403	-122.711113	YES	2023	12/16/2016	5/11/2023	12/16/2016	2006-2017	Osmose	YES		
P5043628	50' CL2 Douglas Fir	City Of Ashland	42.210402	-122.711642	YES	2023	12/16/2016	5/11/2023	12/16/2016	2006-2017	Osmose	YES		
P5043601	50' CL2 Douglas Fir	City Of Ashland	42.210527	-122.712227	YES	2023	12/16/2016	5/11/2023	12/16/2016	2006-2017	Osmose	YES		
P5044625	50' CL2 Douglas Fir	City Of Ashland	42.210457	-122.708747	YES	2023	12/16/2016	5/11/2023	12/16/2016	2006-2017	Osmose	YES		
P5045610	50' CL2 Douglas Fir	City Of Ashland	42.210442	-122.708175	YES	2023	12/16/2016	5/11/2023	12/16/2016	2006-2017	Osmose	YES		
P5045605	50' CL2 Douglas Fir	City Of Ashland	42.210105	-122.70764	YES	2023	12/16/2016	5/11/2023	12/16/2016	2006-2017	Osmose	YES		
P5045604	50' CL2 Douglas Fir	City Of Ashland	42.210413	-122.707685	YES	2023	12/15/2016	5/11/2023	12/15/2016	2006-2017	Osmose	YES		
P5043550	45' CL3 Douglas Fir	City Of Ashland	42.207962	-122.712243	YES	2023	12/15/2016	5/11/2023	12/15/2016	2006-2017	Osmose	YES		
P5043500	45' CL3 Douglas Fir	City Of Ashland	42.208527	-122.712212	YES	2023	12/15/2016	5/11/2023	12/15/2016	2006-2017	Osmose	YES		
P5043652	45' CL3 Douglas Fir	City Of Ashland	42.20907	-122.712225	YES	2023	12/15/2016	5/11/2023	12/15/2016	2006-2017	Osmose	YES		
P5043651	45' CL3 Douglas Fir	City Of Ashland	42.209712	-122.712242	YES	2023	12/15/2016	5/11/2023	12/15/2016	2006-2017	Osmose	YES		
P5091752	45' CL3 Douglas Fir	City Of Ashland	42.19688	-122.71699		2023	12/15/2016		12/15/2016	2006-2017	Osmose	YES		
P5091751	45' CL3 Douglas Fir	City Of Ashland	42.196577	-122.717173		2023	12/15/2016		12/15/2016	2006-2017	Osmose	YES		
P5091602	45' CL3 Douglas Fir	City Of Ashland	42.196182	-122.717367		2023	12/15/2016		12/15/2016	2006-2017	Osmose	YES		
P5091601	45' CL3 Douglas Fir	City Of Ashland	42.195847	-122.717565		2023	12/15/2016		12/15/2016	2006-2017	Osmose	YES		
P5091600	45' CL3 Douglas Fir	City Of Ashland	42.195465	-122.71776		2023	12/15/2016		12/15/2016	2006-2017	Osmose	YES		
P5091650	45' CL3 Douglas Fir	City Of Ashland	42.195022	-122.717988		2023	12/15/2016		12/15/2016	2006-2017	Osmose	YES		
P5088677	45' CL3 Douglas Fir	City Of Ashland	42.194613	-122.718198		2023	12/15/2016		12/15/2016	2006-2017	Osmose	YES		
P5088526	45' CL3 Douglas Fir	City Of Ashland	42.194302	-122.71839	YES	2023	12/15/2016	5/8/2023	12/15/2016	2006-2017	Osmose	YES		
P5088527	45' CL3 Western Red Ce	City Of Ashland	42.19391	-122.718667	YES	2023	12/15/2016	5/8/2023	12/15/2016	2006-2017	Osmose	YES		
P5088575	45' CL3 Western Red Ce	City Of Ashland	42.193563	-122.718898	YES	2023	12/15/2016	5/8/2023	12/15/2016	2006-2017	Osmose	YES		
P5088576	45' CL3 Western Red Ce	City Of Ashland	42.193162	-122.719048	YES	2023	12/15/2016	5/8/2023	12/15/2016	2006-2017	Osmose	YES		
P5088577	45' CL3 Western Red Ce	City Of Ashland	42.192785	-122.719227	YES	2023	12/15/2016	5/8/2023	12/15/2016	2006-2017	Osmose	YES		
P5088426	45' CL3 Western Red Ce	City Of Ashland	42.19254	-122.71928	YES	2023	12/15/2016	5/8/2023	12/15/2016	2006-2017	Osmose	YES		
S5088401	45' CL4 Douglas Fir	City Of Ashland	42.192513	-122.719832	YES	2023	12/15/2016	5/8/2023	12/15/2016	2006-2017	Osmose	YES		
S5088400	45' CL4 Douglas Fir	City Of Ashland	42.192502	-122.720392	YES	2023	12/15/2016	5/8/2023	12/15/2016	2006-2017	Osmose	YES		
P5091152	45' CL4 Douglas Fir	City Of Ashland	42.185462	-122.71745	YES	2023	12/15/2016	5/8/2023	12/15/2016	2006-2017	Osmose	YES		
P5161800	45' CL3 Douglas Fir	City Of Ashland	42.185038	-122.717512	YES	2023	12/15/2016	5/8/2023	12/15/2016	2006-2017	Osmose	YES		
P5161801	45' CL3 Douglas Fir	City Of Ashland	42.184388	-122.717735	YES	2023	12/15/2016	5/8/2023	12/15/2016	2006-2017	Osmose	YES		
P5178726	45' CL3 Douglas Fir	City Of Ashland	42.183183	-122.71822	YES	2023	12/15/2016	5/8/2023	12/15/2016	2006-2017	Osmose	YES		
P5178725	45' CL3 Douglas Fir	City Of Ashland	42.182892	-122.718855	YES	2023	12/15/2016	5/8/2023	12/15/2016	2006-2017	Osmose	YES		
P5178700	45' CL3 Douglas Fir	City Of Ashland	42.182958	-122.719467	YES	2023	12/15/2016	5/8/2023	12/15/2016	2006-2017	Osmose	YES		Enclosed Pocket Internal +90 6.5 10.5 5,Enclosed Pocket Internal +LOL 6.5 10.5 5,Enclosed Pocket Internal -90 6.5 10.5 4,Enclosed Pocket Internal -LOL 6.5 10 4
P5091151	45' CL3 Douglas Fir	City Of Ashland	42.185845	-122.717493	YES	2023	12/15/2016	5/8/2023	12/15/2016	2006-2017	Osmose	YES		Enclosed Pocket Internal +90 6 9.5 3,Enclosed Pocket Internal +LOL 6 9.5 3,Enclosed Pocket Internal -90 6 9.5 4,Enclosed Pocket Internal -LOL 6 9.5 4
P5091100	45' CL4 Douglas Fir	City Of Ashland	42.186545	-122.717667	YES	2023	12/15/2016	5/8/2023	12/15/2016	2006-2017	Osmose	YES		
P5091102	45' CL3 Douglas Fir	City Of Ashland	42.186993	-122.717992	YES	2023	12/15/2016	5/8/2023	12/15/2016	2006-2017	Osmose	YES		
P5161850	45' CL3 Douglas Fir	City Of Ashland	42.184212	-122.717737	YES	2023	12/15/2016	5/8/2023	12/15/2016	2006-2017	Osmose	YES		
P5091150	45' CL3 Douglas Fir	City Of Ashland	42.18625	-122.717665	YES	2023	12/15/2016	5/8/2023	12/15/2016	2006-2017	Osmose	YES		
P5088279	45' CL3 Douglas Fir	City Of Ashland	42.187352	-122.718137	YES	2023	12/15/2016	5/8/2023	12/15/2016	2006-2017	Osmose	YES		
P5088275	45' CL4 Douglas Fir	City Of Ashland	42.188102	-122.71858	YES	2023	12/15/2016	5/8/2023	12/15/2016	2006-2017	Osmose	YES		
P5088226	45' CL3 Douglas Fir	City Of Ashland	42.188472	-122.718833	YES	2023	12/15/2016	5/8/2023	12/15/2016	2006-2017	Osmose	YES		
P5088225	45' CL3 Western Red Ce	City Of Ashland	42.188842	-122.719103	YES	2023	12/15/2016	5/8/2023	12/15/2016	2006-2017	Osmose	YES		
P5088376	45' CL3 Western Red Ce	City Of Ashland	42.189227	-122.719137	YES	2023	12/15/2016	5/8/2023	12/15/2016	2006-2017	Osmose	YES		
P5088375	45' CL3 Western Red Ce	City Of Ashland	42.18966	-122.719177	YES	2023	12/15/2016	5/8/2023	12/15/2016	2006-2017	Osmose	YES		
P5088325	45' CL3 Western Larch	City Of Ashland	42.190097	-122.719218	YES	2023	12/15/2016	5/8/2023	12/15/2016	2006-2017	Osmose	YES		
P5088326	45' CL3 Douglas Fir	City Of Ashland	42.19052	-122.719237	YES	2023	12/15/2016	5/8/2023	12/15/2016	2006-2017	Osmose	YES		
P5088476	45' CL3 Douglas Fir	City Of Ashland	42.191013	-122.719277	YES	2023	12/15/2016	5/8/2023	12/15/2016	2006-2017	Osmose	YES		Enclosed Pocket Internal +90 5.5 9.5 2,Enclosed Pocket Internal +LOL 5.5 9.5 2,Enclosed Pocket Internal -90 5.5 9.5 2,Enclosed Pocket Internal -LOL 5.5 9.5 2
P5088478	45' CL3 Western Larch	City Of Ashland	42.191413	-122.71931	YES	2023	12/15/2016	5/8/2023	12/15/2016	2006-2017	Osmose	YES		
P5088450	45' CL3 Western Larch	City Of Ashland	42.191822	-122.719358	YES	2023	12/15/2016	5/8/2023	12/15/2016	2006-2017	Osmose	YES		
P5088403	45' CL3 Western Larch	City Of Ashland	42.192055	-122.719412	YES	2023	12/15/2016	5/8/2023	12/15/2016	2006-2017	Osmose	YES		
P5091880	45' CL3 Douglas Fir	City Of Ashland	42.1982	-122.716473		2023	12/15/2016		12/15/2016	2006-2017	Osmose	YES		
P5088778	45' CL3 Western Red Ce	City Of Ashland	42.196315	-122.71856	YES	2023	12/15/2016	5/8/2023	12/15/2016	2006-2017	Osmose	YES		
P5088627	45' CL3 Western Red Ce	City Of Ashland	42.195895	-122.718807	YES	2023	12/15/2016	5/8/2023	12/15/2016	2006-2017	Osmose	YES		
P5088629	45' CL3 Western Red Ce	City Of Ashland	42.195645	-122.719015	YES	2023	12/15/2016	5/8/2023	12/15/2016	2006-2017	Osmose	YES		
P5088675	45' CL3 Western Red Ce	City Of Ashland	42.195253	-122.719078	YES	2023	12/15/2016	5/8/2023	12/15/2016	2006-2017	Osmose	YES		
P5088676	45' CL3 Douglas Fir	City Of Ashland	42.194863	-122.719288	YES	2023	12/15/2016	5/8/2023	12/15/2016	2006-2017	Osmose	YES		
P5088525	45' CL3 Douglas Fir	City Of Ashland	42.194465	-122.71897	YES	2023	12/15/2016	5/8/2023	12/15/2016	2006-2017	Osmose	YES		
P5088651	45' CL3 Douglas Fir	City Of Ashland	42.194667	-122.719955	YES	2023	12/15/2016	5/8/2023	12/15/2016	2006-2017	Osmose	YES		
P5088650	45' CL3 Douglas Fir	City Of Ashland	42.194633	-122.720475	YES	2023	12/15/2016	5/8/2023	12/15/2016	2006-2017	Osmose	YES		
P5087678	45' CL3 Douglas Fir	City Of Ashland	42.194668	-122.721053	YES	2023	12/15/2016	5/8/2023	12/15/2016	2006-2017	Osmose	YES		
P5087677	45' CL3 Douglas Fir	City Of Ashland	42.194548	-122.721572	YES	2023	12/15/2016	5/8/2023	12/15/2016	2006-2017	Osmose	YES		
S5087501	45' CL3 Douglas Fir	City Of Ashland	42.194082	-122.722558	YES	2023	12/15/2016	5/8/2023	12/15/2016	2006-2017	Osmose	YES		
P5087652	45' CL3 Douglas Fir	City Of Ashland	42.194555	-122.72206	YES	2023	12/15/2016	5/8/2023	12/15/2016	2006-2017	Osmose	YES		
P5087676	45' CL3 Western Larch	City Of Ashland	42.195102	-122.720975	YES	2023	12/15/2016	5/8/2023	12/15/2016	2006-2017	Osmose	YES		
P5087627	45' CL3 Douglas Fir	City Of Ashland	42.195533	-122.720957	YES	2023	12/15/2016	5/8/2023	12/15/2016	2006-2017	Osmose	YES		
P5087625	45' CL3 Douglas Fir	City Of Ashland	42.196045	-122.720947	YES	2023	12/15/2016	5/8/2023	12/15/2016	2006-2017	Osmose	YES		
P5088727	45' CL4 Douglas Fir	City Of Ashland	42.197602	-122.718478		2023	12/15/2016		12/15/2016	2006-2017	Osmose	YES		
P5091854	45' CL3 Douglas Fir	City Of Ashland	42.19828	-122.717023		2023	12/15/2016		12/15/2016	2006-2017	Osmose	YES	WOODPECKER HOLES	
S5088702	45' CL2 Douglas Fir	City Of Ashland	42.198075	-122.720212		2023	12/15/2016		12/15/2016	2006-2017	Osmose	YES		
P5088856	45' CL2 Douglas Fir	City Of Ashland	42.198422	-122.719453		2023	12/15/2016		12/15/2016	2006-2017	Osmose	YES		
P5088875	45' CL3 Douglas Fir	City Of Ashland	42.198612	-122.719068		2023	12/15/2016		12/15/2016	2006-2017	Osmose	YES		
P5088777	45' CL3 Douglas Fir	City Of Ashland	42.196663	-122.718363	YES	2023	12/15/2016	5/8/2023	12/15/2016	2006-2017	Osmose	YES		
P5088725	45' CL3 Douglas Fir	City Of Ashland	42.197387	-122.719055		2023	12/15/2016		12/15/2016	2006-2017	Osmose	YES		
P5088701	45' CL2 Western Red Ce	City Of Ashland	42.19769	-122.719452		2023	12/15/2016		12/15/2016	2006-2017	Osmose	YES		
P5088700	45' CL4 Douglas Fir	City Of Ashland	42.198	-122.719645		2023	12/15/2016		12/15/2016	2006-2017	Osmose	YES		
P5088855	45' CL4 Douglas Fir	City Of Ashland	42.19832	-122.719823		2023	12/15/2016		12/15/2016	2006-2017	Osmose	YES		
P5088853	45' CL4 Douglas Fir	City Of Ashland	42.198632	-122.719972		2023	12/15/2016		12/15/2016	2006-2017	Osmose	YES		
P5088851	45' CL3 Douglas Fir	City Of Ashland	42.19899	-122.72015		2023	12/15/2016		12/15/2016	2006-2017	Osmose	YES		
P5088801	45' CL3 Douglas Fir	City Of Ashland	42.199667	-122.719585		2023	12/15/2016		12/15/2016	2006-2017	Osmose	YES		
P5088800	45' CL3 Douglas Fir	City Of Ashland	42.199543	-122.719972		2023	12/15/2016		12/15/2016	2006-2017	Osmose	YES		
P5087826	45' CL4 Douglas Fir	City Of Ashland	42.199338	-122.720483		2023	12/15/2016		12/15/2016	2006-2017	Osmose	YES		
P5087825	45' CL4 Douglas Fir	City Of Ashland	42.199665	-122.72076	YES	2023	12/14/2016	5/11/2023	12/14/2016	2006-2017	Osmose	YES		
P5057176	45' CL4 Douglas Fir	City Of Ashland	42.20014	-122.72117	YES	2023	12/14/2016	5/11/2023	12/14/2016	2006-2017	Osmose	YES		
P5057175	45' CL3 Douglas Fir	City Of Ashland	42.20042	-122.72152	YES	2023	12/14/2016	5/11/2023	12/14/2016	2006-2017	Osmose	YES		
P5058103	45' CL3 Western Red Ce	City Of Ashland	42.20107	-122.720138		2023	12/14/2016		12/14/2016	2006-2017	Osmose	YES		
P5058151	45' CL3 Western Red Ce	City Of Ashland	42.20077	-122.719915		2023	12/14/2016		12/14/2016	2006-2017	Osmose	YES		
P5058152	45' CL3 Western Red Ce	City Of Ashland	42.200512	-122.719638		2023	12/14/2016		12/14/2016	2006-2017	Osmose	YES		
P5058153	45' CL3 Western Red Ce	City Of Ashland	42.200272	-122.719397		2023	12/14/2016		12/14/2016	2006-2017	Osmose	YES		
P5088826	45' CL3 Western Red Ce	City Of Ashland	42.19987	-122.719097		2023	12/14/2016		12/14/2016	2006-2017	Osmose	YES		
P5088827	45' CL3 Western Red Ce	City Of Ashland	42.199542	-122.718777		2023	12/14/2016		12/14/2016	2006-2017	Osmose	YES		
P5088832	45' CL3 Douglas Fir	City Of Ashland	42.199165	-122.718545		2023	12/14/2016		12/14/2016	2006-2017	Osmose	YES		
P5088877	45' CL4 Western Red Ce	City Of Ashland	42.198883	-122.718265		2023	12/14/2016		12/14/2016	2006-2017	Osmose	YES		
P5091850	45' CL3 Western Red Ce	City Of Ashland	42.19856	-122.717963		2023	12/14/2016		12/14/2016	2006-2017	Osmose	YES	WOODPECKER HOLE AT TRANFORMER	
P5091852	45' CL2 Western Red Ce	City Of Ashland	42.198285	-122.717683		2023	12/14/2016		12/14/2016	2006-2017	Osmose	YES		
P5088829	45' CL3 Western Red Ce	City Of Ashland	42.199695	-122.718197		2023	12/14/2016		12/14/2016	2006-2017	Osmose	YES		
P5088828	45' CL3 Western Red Ce	City Of Ashland	42.199662	-122.71841		2023	12/14/2016		12/14/2016	2006-2017	Osmose	YES		
P5041128	45' CL3 Douglas Fir	City Of Ashland	42.200962	-122.715602		2023	12/14/2016		12/14/2016	2006-2017	Osmose	YES		
P5041126	45' CL3 Douglas Fir	City Of Ashland	42.201235	-122.716045		2023	12/14/2016		12/14/2016	2006-2017	Osmose	YES		
P5041125	45' CL3 Douglas Fir	City Of Ashland	42.20149	-122.717015		2023	12/14/2016		12/14/2016	2006-2017	Osmose	YES		
P5041100	45' CL3 Douglas Fir	City Of Ashland	42.201593	-122.717078		2023	12/14/2016		12/14/2016	2006-2017	Osmose	YES		
P5041104	45' CL3 Douglas Fir	City Of Ashland	42.200992	-122.717353		2023	12/14/2016		12/14/2016	2006-2017	Osmose	YES		
P5041105	45' CL3 Douglas Fir	City Of Ashland	42.200855	-122.716998		2023	12/14/2016		12/14/2016	2006-2017	Osmose	YES		
P5041175	45' CL3 Douglas Fir	City Of Ashland	42.200752	-122.716705		2023	12/14/2016		12/14/2016	2006-2017	Osmose	YES		
P5042101	45' CL3 Douglas Fir	City Of Ashland	42.201588	-122.71544		2023	12/14/2016		12/14/2016	2006-2017	Osmose	YES		
P5041278	45' CL3 Douglas Fir	City Of Ashland	42.201787	-122.715943		2023	12/14/2016		12/14/2016	2006-2017	Osmose	YES		
P5041277	45' CL3 Douglas Fir	City Of Ashland	42.201967	-122.716358		2023	12/14/2016		12/14/2016	2006-2017	Osmose	YES		
P5041276	45' CL3 Douglas Fir	City Of Ashland	42.202137	-122.716733		2023	12/14/2016		12/14/2016	2006-2017	Osmose	YES		
P5041255	45' CL3 Douglas Fir	City Of Ashland	42.20244	-122.717685		2023	12/14/2016		12/14/2016	2006-2017	Osmose	YES		
P5058228	45' CL3 Western Red Ce	City Of Ashland	42.20269	-122.718295		2023	12/14/2016		12/14/2016	2006-2017	Osmose	YES		
P5058227	45' CL3 Douglas Fir	City Of Ashland	42.202858	-122.718667		2023	12/14/2016		12/14/2016	2006-2017	Osmose	YES		
P5041102	45' CL3 Douglas Fir	City Of Ashland	42.201185	-122.717837		2023	12/14/2016		12/14/2016	2006-2017	Osmose	YES		
P5041101	45' CL3 Douglas Fir	City Of Ashland	42.201402	-122.717713		2023	12/14/2016		12/14/2016	2006-2017	Osmose	YES		
P5041106	45' CL3 Douglas Fir	City Of Ashland	42.201683	-122.717503		2023	12/14/2016		12/14/2016	2006-2017	Osmose	YES		
P5041252	45' CL3 Douglas Fir	City Of Ashland	42.201923	-122.717305		2023	12/14/2016		12/14/2016	2006-2017	Osmose	YES		
P5041251	45' CL3 Douglas Fir	City Of Ashland	42.202242	-122.717155		2023	12/14/2016		12/14/2016	2006-2017	Osmose	YES		
P5041250	45' CL3 Douglas Fir	City Of Ashland	42.202582	-122.71694		2023	12/14/2016		12/14/2016	2006-2017	Osmose	YES		
S5041200	45' CL3 Western Red Ce	City Of Ashland	42.203042	-122.71712		2023	12/14/2016		12/14/2016	2006-2017	Osmose	YES		
P5041227	45' CL3 Douglas Fir	City Of Ashland	42.202898	-122.716752		2023	12/14/2016		12/14/2016	2006-2017	Osmose	YES		
P5041226	45' CL3 Douglas Fir	City Of Ashland	42.203175	-122.716545		2023	12/14/2016		12/14/2016	2006-2017	Osmose	YES		
P5043254	45' CL3 Douglas Fir	City Of Ashland	42.201848	-122.713112		2023	12/14/2016		12/14/2016	2006-2017	Osmose	YES		
P5042125	45' CL3 Douglas Fir	City Of Ashland	42.201497	-122.71345		2023	12/14/2016		12/14/2016	2006-2017	Osmose	YES		
P5043126	45' CL3 Douglas Fir	City Of Ashland	42.201523	-122.71113		2023	12/14/2016		12/14/2016	2006-2017	Osmose	YES		
P5043129	45' CL3 Douglas Fir	City Of Ashland	42.201728	-122.711688		2023	12/14/2016		12/14/2016	2006-2017	Osmose	YES		
P5043250	45' CL3 Douglas Fir	City Of Ashland	42.202035	-122.712392		2023	12/14/2016		12/14/2016	2006-2017	Osmose	YES		
S5041229	45' CL4 Douglas Fir	City Of Ashland	42.203487	-122.716097		2023	12/14/2016		12/14/2016	2006-2017	Osmose	YES		
P5041378	45' CL4 Douglas Fir	City Of Ashland	42.203727	-122.716163		2023	12/14/2016		12/14/2016	2006-2017	Osmose	YES		
P5041376	45' CL3 Douglas Fir	City Of Ashland	42.203997	-122.715995		2023	12/14/2016		12/14/2016	2006-2017	Osmose	YES		
P5041375	45' CL3 Douglas Fir	City Of Ashland	42.204382	-122.715767		2023	12/14/2016		12/14/2016	2006-2017	Osmose	YES		
P5042301	45' CL4 Western Red Ce	City Of Ashland	42.20472	-122.715565		2023	12/14/2016		12/14/2016	2006-2017	Osmose	YES		
P5041475	45' CL3 Douglas Fir	City Of Ashland	42.205957	-122.716413		2023	12/14/2016		12/14/2016	2006-2017	Osmose	YES		
P5041428	45' CL3 Douglas Fir	City Of Ashland	42.206373	-122.716382		2023	12/14/2016		12/14/2016	2006-2017	Osmose	YES		
P5041427	45' CL4 Douglas Fir	City Of Ashland	42.206557	-122.716335		2023	12/14/2016		12/14/2016	2006-2017	Osmose	YES		
P5042302	45' CL3 Western Red Ce	City Of Ashland	42.205148	-122.715337		2023	12/14/2016		12/14/2016	2006-2017	Osmose	YES		
P5041327	45' CL3 Western Red Ce	City Of Ashland	42.205308	-122.715863		2023	12/14/2016		12/14/2016	2006-2017	Osmose	YES		
P5041476	45' CL3 Western Red Ce	City Of Ashland	42.205507	-122.716368		2023	12/14/2016		12/14/2016	2006-2017	Osmose	YES		
P5041450	45' CL3 Douglas Fir	City Of Ashland	42.205835	-122.71697		2023	12/14/2016		12/14/2016	2006-2017	Osmose	YES		
P5041451	45' CL3 Douglas Fir	City Of Ashland	42.205963	-122.717627		2023	12/14/2016		12/14/2016	2006-2017	Osmose	YES		
P5041400	45' CL3 Western Larch	City Of Ashland	42.206448	-122.717432		2023	12/14/2016		12/14/2016	2006-2017	Osmose	YES		
P5041402	45' CL4 Douglas Fir	City Of Ashland	42.206833	-122.717338		2023	12/14/2016		12/14/2016	2006-2017	Osmose	YES		
P5041553	45' CL4 Douglas Fir	City Of Ashland	42.207247	-122.717225		2023	12/14/2016		12/14/2016	2006-2017	Osmose	YES		
P5041575	45' CL4 Douglas Fir	City Of Ashland	42.207728	-122.71596		2023	12/14/2016		12/14/2016	2006-2017	Osmose	YES		
P5041576	45' CL4 Douglas Fir	City Of Ashland	42.207698	-122.716662		2023	12/14/2016		12/14/2016	2006-2017	Osmose	YES		
P5041552	45' CL4 Douglas Fir	City Of Ashland	42.207693	-122.717057		2023	12/14/2016		12/14/2016	2006-2017	Osmose	YES		
P5041550	45' CL3 Western Red Ce	City Of Ashland	42.207835	-122.717613		2023	12/13/2016		12/13/2016	2006-2017	Osmose	YES		
P5058576	45' CL3 Western Red Ce	City Of Ashland	42.207728	-122.718207		2023	12/13/2016		12/13/2016	2006-2017	Osmose	YES		
P5058577	45' CL3 Western Red Ce	City Of Ashland	42.207752	-122.718773		2023	12/13/2016		12/13/2016	2006-2017	Osmose	YES		
P5042500	45' CL3 Douglas Fir	City Of Ashland	42.20887	-122.715263		2023	12/13/2016		12/13/2016	2006-2017	Osmose	YES		
P5042550	45' CL3 Douglas Fir	City Of Ashland	42.207723	-122.715317		2023	12/13/2016		12/13/2016	2006-2017	Osmose	YES		
P5042551	45' CL3 Douglas Fir	City Of Ashland	42.20727	-122.715277		2023	12/13/2016		12/13/2016	2006-2017	Osmose	YES		
P5042402	45' CL3 Western Red Ce	City Of Ashland	42.206805	-122.715305		2023	12/13/2016		12/13/2016	2006-2017	Osmose	YES		
P5042403	45' CL3 Douglas Fir	City Of Ashland	42.206438	-122.715272		2023	12/13/2016		12/13/2016	2006-2017	Osmose	YES		
P5042451	45' CL3 Douglas Fir	City Of Ashland	42.205652	-122.715283		2023	12/13/2016		12/13/2016	2006-2017	Osmose	YES		
P5042350	45' CL3 Douglas Fir	City Of Ashland	42.204198	-122.715267		2023	12/13/2016		12/13/2016	2006-2017	Osmose	YES		
P5042351	45' CL3 Douglas Fir	City Of Ashland	42.203968	-122.71463		2023	12/13/2016		12/13/2016	2006-2017	Osmose	YES		
P5091826	45' CL3 Douglas Fir	City Of Ashland	42.199843	-122.715975		2023	12/13/2016		12/13/2016	2006-2017	Osmose	YES		
P5091828	45' CL3 Douglas Fir	City Of Ashland	42.199458	-122.71621		2023	12/13/2016		12/13/2016	2006-2017	Osmose	YES		
P5041176	45' CL3 Douglas Fir	City Of Ashland	42.200252	-122.715698		2023	12/13/2016		12/13/2016	2006-2017	Osmose	YES		
P5042150	45' CL3 Douglas Fir	City Of Ashland	42.200643	-122.715435		2023	12/13/2016		12/13/2016	2006-2017	Osmose	YES		
P5042105	45' CL3 Western Red Ce	City Of Ashland	42.20104	-122.715148		2023	12/13/2016		12/13/2016	2006-2017	Osmose	YES		
S5042106	45' CL2 Western Red Ce	City Of Ashland	42.201627	-122.714815		2023	12/13/2016		12/13/2016	2006-2017	Osmose	YES	WOOD BORES	Enclosed Pocket Internal +90 6 10.5 4,Enclosed Pocket Internal +LOL 6 10.5 4,Enclosed Pocket Internal -90 6 10.5 4,Enclosed Pocket Internal -LOL 6 10 4
P5042227	45' CL2 Douglas Fir	City Of Ashland	42.203053	-122.71386		2023	12/13/2016		12/13/2016	2006-2017	Osmose	YES		
P5042225	45' CL3 Douglas Fir	City Of Ashland	42.203493	-122.713558		2023	12/13/2016		12/13/2016	2006-2017	Osmose	YES		
P5042377	45' CL2 Douglas Fir	City Of Ashland	42.203978	-122.713263		2023	12/13/2016		12/13/2016	2006-2017	Osmose	YES		
P5043354	45' CL2 Douglas Fir	City Of Ashland	42.204442	-122.71295		2023	12/13/2016		12/13/2016	2006-2017	Osmose	YES		
P5043453	45' CL3 Douglas Fir	City Of Ashland	42.205915	-122.712013	YES	2023	12/13/2016	5/11/2023	12/13/2016	2006-2017	Osmose	YES		
P5043427	45' CL3 Douglas Fir	City Of Ashland	42.206385	-122.711678	YES	2023	12/13/2016	5/11/2023	12/13/2016	2006-2017	Osmose	YES		
P5043425	45' CL3 Douglas Fir	City Of Ashland	42.206913	-122.711665	YES	2023	12/13/2016	5/11/2023	12/13/2016	2006-2017	Osmose	YES		
P5043575	45' CL3 Douglas Fir	City Of Ashland	42.207448	-122.71194	YES	2023	12/13/2016	5/11/2023	12/13/2016	2006-2017	Osmose	YES		
P5043125	45' CL3 Douglas Fir	City Of Ashland	42.20165	-122.710848		2023	12/13/2016		12/13/2016	2006-2017	Osmose	YES		
P5043279	45' CL3 Douglas Fir	City Of Ashland	42.202038	-122.710802		2023	12/13/2016		12/13/2016	2006-2017	Osmose	YES		
P5044251	45' CL3 Douglas Fir	City Of Ashland	42.202433	-122.710583		2023	12/13/2016		12/13/2016	2006-2017	Osmose	YES		
P5044200	45' CL3 Douglas Fir	City Of Ashland	42.202832	-122.710478		2023	12/13/2016		12/13/2016	2006-2017	Osmose	YES		
P5044202	45' CL3 Douglas Fir	City Of Ashland	42.20327	-122.71035	YES	2023	12/13/2016	5/11/2023	12/13/2016	2006-2017	Osmose	YES		
P5044350	45' CL3 Douglas Fir	City Of Ashland	42.20371	-122.710118	YES	2023	12/13/2016	5/11/2023	12/13/2016	2006-2017	Osmose	YES		
P5044351	45' CL3 Douglas Fir	City Of Ashland	42.204107	-122.71004	YES	2023	12/13/2016	5/11/2023	12/13/2016	2006-2017	Osmose	YES		
P5044300	45' CL3 Douglas Fir	City Of Ashland	42.204568	-122.709855	YES	2023	12/13/2016	5/11/2023	12/13/2016	2006-2017	Osmose	YES		
P5044301	45' CL3 Douglas Fir	City Of Ashland	42.204843	-122.709753	YES	2023	12/13/2016	5/11/2023	12/13/2016	2006-2017	Osmose	YES		
P5044304	45' CL3 Douglas Fir	City Of Ashland	42.205213	-122.709593	YES	2023	12/13/2016	5/11/2023	12/13/2016	2006-2017	Osmose	YES		
P5044475	45' CL3 Douglas Fir	City Of Ashland	42.205645	-122.709465	YES	2023	12/13/2016	5/11/2023	12/13/2016	2006-2017	Osmose	YES		
P5044425	45' CL3 Douglas Fir	City Of Ashland	42.206462	-122.709465	YES	2023	12/13/2016	5/11/2023	12/13/2016	2006-2017	Osmose	YES		
P5044477	45' CL3 Western Red Ce	City Of Ashland	42.206048	-122.709498	YES	2023	12/13/2016	5/11/2023	12/13/2016	2006-2017	Osmose	YES		
P5044427	45' CL3 Douglas Fir	City Of Ashland	42.206867	-122.709432	YES	2023	12/13/2016	5/11/2023	12/13/2016	2006-2017	Osmose	YES		Enclosed Pocket Internal +90 5.5 4 3
P5044576	45' CL3 Douglas Fir	City Of Ashland	42.207335	-122.709438	YES	2023	12/13/2016	5/11/2023	12/13/2016	2006-2017	Osmose	YES		
P5044575	45' CL3 Douglas Fir	City Of Ashland	42.207783	-122.709445	YES	2023	12/13/2016	5/11/2023	12/13/2016	2006-2017	Osmose	YES		
P5044578	45' CL3 Douglas Fir	City Of Ashland	42.2081	-122.709433	YES	2023	12/13/2016	5/11/2023	12/13/2016	2006-2017	Osmose	YES		
P5044526	45' CL3 Douglas Fir	City Of Ashland	42.208467	-122.709478	YES	2023	12/13/2016	5/11/2023	12/13/2016	2006-2017	Osmose	YES		
P5044525	45' CL3 Douglas Fir	City Of Ashland	42.208907	-122.709438	YES	2023	12/13/2016	5/11/2023	12/13/2016	2006-2017	Osmose	YES		Enclosed Pocket Internal +90 5.5 8.5 2,Enclosed Pocket Internal +LOL 5.5 8.5 2,Enclosed Pocket Internal -90 5.5 8.5 2,Enclosed Pocket Internal -LOL 5.5 8.5 2
P5044676	45' CL3 Western Red Ce	City Of Ashland	42.209282	-122.709405	YES	2023	12/13/2016	5/11/2023	12/13/2016	2006-2017	Osmose	YES		Enclosed Pocket Internal +90 5.5 9.5 3,Enclosed Pocket Internal +LOL 5.5 9.5 3,Enclosed Pocket Internal -90 5.5 9.5 3,Enclosed Pocket Internal -LOL 5.5 9.5 3
P5091725	40' CL4 Douglas Fir	City Of Ashland	42.198105	-122.716728		2023	12/13/2016		12/13/2016	2006-2017	Osmose	YES		
S5087650	40' CL4 Douglas Fir	City Of Ashland	42.194578	-122.723027	YES	2023	12/13/2016	5/8/2023	12/13/2016	2006-2017	Osmose	YES		
P5087777	40' CL4 Douglas Fir	City Of Ashland	42.196502	-122.720955	YES	2023	12/13/2016	5/8/2023	12/13/2016	2006-2017	Osmose	YES		
P5088750	40' CL4 Douglas Fir	City Of Ashland	42.196943	-122.72		2023	12/13/2016		12/13/2016	2006-2017	Osmose	YES		
P5088751	40' CL4 Douglas Fir	City Of Ashland	42.197175	-122.719548		2023	12/13/2016		12/13/2016	2006-2017	Osmose	YES		
P5057128	40' CL4 Douglas Fir	City Of Ashland	42.200817	-122.721823		2023	12/13/2016		12/13/2016	2006-2017	Osmose	YES		
P5042502	40' CL4 Douglas Fir	City Of Ashland	42.208248	-122.715298		2023	12/13/2016		12/13/2016	2006-2017	Osmose	YES		
P5042450	40' CL3 Douglas Fir	City Of Ashland	42.205998	-122.715288		2023	12/13/2016		12/13/2016	2006-2017	Osmose	YES		
P5044675	40' CL3 Douglas Fir	City Of Ashland	42.209708	-122.709367	YES	2023	12/13/2016	5/11/2023	12/13/2016	2006-2017	Osmose	YES		
S5088552	35' CL5 Douglas Fir	City Of Ashland	42.193195	-122.719605	YES	2023	12/13/2016	5/8/2023	12/13/2016	2006-2017	Osmose	YES		
S5088551	35' CL5 Douglas Fir	City Of Ashland	42.19334	-122.719575	YES	2023	12/13/2016	5/8/2023	12/13/2016	2006-2017	Osmose	YES		
S5088553	35' CL5 Douglas Fir	City Of Ashland	42.192878	-122.719855	YES	2023	12/13/2016	5/8/2023	12/13/2016	2006-2017	Osmose	YES		
S5087432	35' CL4 Douglas Fir	City Of Ashland	42.192567	-122.72093	YES	2023	12/13/2016	5/8/2023	12/13/2016	2006-2017	Osmose	YES		
S5087425	35' CL4 Douglas Fir	City Of Ashland	42.192505	-122.721598	YES	2023	12/13/2016	5/8/2023	12/13/2016	2006-2017	Osmose	YES		
S5161802	35' CL5 Douglas Fir	City Of Ashland	42.184535	-122.717758	YES	2023	12/13/2016	5/8/2023	12/13/2016	2006-2017	Osmose	YES		
S5088776	35' CL4 Western Red Ce	City Of Ashland	42.197118	-122.718075		2023	12/13/2016		12/13/2016	2006-2017	Osmose	YES		
S5088779	35' CL4 Douglas Fir	City Of Ashland	42.196365	-122.71905	YES	2023	12/13/2016	5/8/2023	12/13/2016	2006-2017	Osmose	YES		
S5087659	35' CL4 Douglas Fir	City Of Ashland	42.194708	-122.72197	YES	2023	12/13/2016	5/8/2023	12/13/2016	2006-2017	Osmose	YES		
S5087675	35' CL4 Douglas Fir	City Of Ashland	42.195352	-122.720882	YES	2023	12/13/2016	5/8/2023	12/13/2016	2006-2017	Osmose	YES		
S5087778	35' CL5 Douglas Fir	City Of Ashland	42.196455	-122.720878		2023	12/13/2016		12/13/2016	2006-2017	Osmose	YES		
S5091875	35' CL5 Western Red Ce	City Of Ashland	42.19849	-122.716522		2023	12/13/2016		12/13/2016	2006-2017	Osmose	YES		
S5087725	35' CL5 Douglas Fir	City Of Ashland	42.197867	-122.72039		2023	12/13/2016		12/13/2016	2006-2017	Osmose	YES		Enclosed Pocket Internal -90 5.5 6 3
S5088876	35' CL4 Western Red Ce	City Of Ashland	42.19876	-122.7187		2023	12/13/2016		12/13/2016	2006-2017	Osmose	YES		
S5091750	35' CL4 Douglas Fir	City Of Ashland	42.196562	-122.717847		2023	12/13/2016		12/13/2016	2006-2017	Osmose	YES		
P5088775	35' CL5 Douglas Fir	City Of Ashland	42.197017	-122.718858		2023	12/13/2016		12/13/2016	2006-2017	Osmose	YES		
P5088850	35' CL5 Douglas Fir	City Of Ashland	42.198815	-122.720315		2023	12/13/2016		12/13/2016	2006-2017	Osmose	YES		
S5087827	35' CL5 Douglas Fir	City Of Ashland	42.199267	-122.720787		2023	12/13/2016		12/13/2016	2006-2017	Osmose	YES		
S5057177	35' CL4 Douglas Fir	City Of Ashland	42.2004	-122.720592		2023	12/12/2016		12/12/2016	2006-2017	Osmose	YES		
S5058150	35' CL4 Douglas Fir	City Of Ashland	42.200558	-122.720213		2023	12/12/2016		12/12/2016	2006-2017	Osmose	YES		
S5091701	35' CL4 Douglas Fir	City Of Ashland	42.197755	-122.717365		2023	12/12/2016		12/12/2016	2006-2017	Osmose	YES		
S5088802	35' CL4 Douglas Fir	City Of Ashland	42.199103	-122.719508		2023	12/12/2016		12/12/2016	2006-2017	Osmose	YES		
S5088852	35' CL4 Douglas Fir	City Of Ashland	42.198868	-122.719982		2023	12/12/2016		12/12/2016	2006-2017	Osmose	YES		
S5041150	35' CL5 Douglas Fir	City Of Ashland	42.200443	-122.71688		2023	12/12/2016		12/12/2016	2006-2017	Osmose	YES		
S5041256	35' CL4 Douglas Fir	City Of Ashland	42.202648	-122.717683		2023	12/12/2016		12/12/2016	2006-2017	Osmose	YES		
S5058278	35' CL4 Douglas Fir	City Of Ashland	42.202497	-122.718268		2023	12/12/2016		12/12/2016	2006-2017	Osmose	YES		
S5058276	35' CL4 Douglas Fir	City Of Ashland	42.202313	-122.71842		2023	12/12/2016		12/12/2016	2006-2017	Osmose	YES		
S5058275	35' CL6 Douglas Fir	City Of Ashland	42.202503	-122.718438		2023	12/12/2016		12/12/2016	2006-2017	Osmose	YES		
S5058226	35' CL5 Douglas Fir	City Of Ashland	42.203067	-122.71904		2023	12/12/2016		12/12/2016	2006-2017	Osmose	YES		
S5041351	35' CL5 Douglas Fir	City Of Ashland	42.204118	-122.717917		2023	12/12/2016		12/12/2016	2006-2017	Osmose	YES		
S5041377	35' CL5 Douglas Fir	City Of Ashland	42.203775	-122.715678		2023	12/12/2016		12/12/2016	2006-2017	Osmose	YES		
S5041477	35' CL4 Douglas Fir	City Of Ashland	42.205837	-122.716215		2023	12/12/2016		12/12/2016	2006-2017	Osmose	YES		Exposed Pocket External -45 5 3 0

S5041403	35' CL5 Douglas Fir	City Of Ashland	42.206782	-122.717247		2023	12/12/2016		12/12/2016	2006-2017	Osmose	YES	
S5042375	35' CL3 Western Red Ce	City Of Ashland	42.204357	-122.714382		2023	12/12/2016		12/12/2016	2006-2017	Osmose	YES	
S5042376	35' CL4 Douglas Fir	City Of Ashland	42.203722	-122.714132		2023	12/12/2016		12/12/2016	2006-2017	Osmose	YES	
S5041151	35' CL5 Douglas Fir	City Of Ashland	42.200208	-122.716912		2023	12/12/2016		12/12/2016	2006-2017	Osmose	YES	
S5041177	35' CL5 Douglas Fir	City Of Ashland	42.200077	-122.71655		2023	12/12/2016		12/12/2016	2006-2017	Osmose	YES	
S5042159	35' CL4 Douglas Fir	City Of Ashland	42.200835	-122.715075		2023	12/12/2016		12/12/2016	2006-2017	Osmose	YES	
S5042104	35' CL4 Douglas Fir	City Of Ashland	42.201178	-122.714892		2023	12/12/2016		12/12/2016	2006-2017	Osmose	YES	
S5042229	35' CL4 Western Red Ce	City Of Ashland	42.203512	-122.713397		2023	12/12/2016		12/12/2016	2006-2017	Osmose	YES	
S5043352	35' CL4 Douglas Fir	City Of Ashland	42.20409	-122.712995		2023	12/12/2016		12/12/2016	2006-2017	Osmose	YES	
S5043303	35' CL4 Douglas Fir	City Of Ashland	42.204797	-122.712585		2023	12/12/2016		12/12/2016	2006-2017	Osmose	YES	
S5043302	35' CL4 Douglas Fir	City Of Ashland	42.204837	-122.712502		2023	12/12/2016		12/12/2016	2006-2017	Osmose	YES	
S5043450	35' CL4 Douglas Fir	City Of Ashland	42.206072	-122.712243	YES	2023	12/12/2016	5/11/2023	12/12/2016	2006-2017	Osmose	YES	
S5043451	35' CL4 Douglas Fir	City Of Ashland	42.205745	-122.712578	YES	2023	12/12/2016	5/11/2023	12/12/2016	2006-2017	Osmose	YES	
S5043626	35' CL4 Douglas Fir	City Of Ashland	42.210493	-122.710982	YES	2023	12/12/2016	5/11/2023	12/12/2016	2006-2017	Osmose	YES	
S5044602	35' CL4 Douglas Fir	City Of Ashland	42.210472	-122.709717	YES	2023	12/12/2016	5/11/2023	12/12/2016	2006-2017	Osmose	YES	
S5044533	35' CL4 Douglas Fir	City Of Ashland	42.20815	-122.709267	YES	2023	12/12/2016	5/11/2023	12/12/2016	2006-2017	Osmose	YES	
S5044577	35' CL4 Western Red Ce	City Of Ashland	42.20728	-122.708893	YES	2023	12/12/2016	5/11/2023	12/12/2016	2006-2017	Osmose	YES	
S5044476	35' CL3 Douglas Fir	City Of Ashland	42.20559	-122.709377	YES	2023	12/12/2016	5/11/2023	12/12/2016	2006-2017	Osmose	YES	
S5088501	30' CL6 Douglas Fir	City Of Ashland	42.193638	-122.719738	YES	2023	12/12/2016	5/8/2023	12/12/2016	2006-2017	Osmose	YES	
S5088628	30' CL5 Western Larch	City Of Ashland	42.19579	-122.718375		2023	12/12/2016		12/12/2016	2006-2017	Osmose	YES	
S5087502	30' CL6 Douglas Fir	City Of Ashland	42.193793	-122.722907	YES	2023	12/12/2016	5/8/2023	12/12/2016	2006-2017	Osmose	YES	
S5087657	30' CL3 Douglas Fir	City Of Ashland	42.194643	-122.722595		2023	12/12/2016		12/12/2016	2006-2017	Osmose	YES	
S5087626	30' CL6 Douglas Fir	City Of Ashland	42.195923	-122.720882	YES	2023	12/12/2016	5/8/2023	12/12/2016	2006-2017	Osmose	YES	
S5088825	30' CL5 Douglas Fir	City Of Ashland	42.199253	-122.719155		2023	12/12/2016		12/12/2016	2006-2017	Osmose	YES	
S5091801	30' CL4 Western Red Ce	City Of Ashland	42.199913	-122.717698		2023	12/12/2016		12/12/2016	2006-2017	Osmose	YES	
S5041153	30' CL4 Douglas Fir	City Of Ashland	42.19999	-122.717897		2023	12/12/2016		12/12/2016	2006-2017	Osmose	YES	
S5041275	30' CL8 Douglas Fir	City Of Ashland	42.20217	-122.716567		2023	12/12/2016		12/12/2016	2006-2017	Osmose	YES	
S5041202	30' CL4 Douglas Fir	City Of Ashland	42.202755	-122.71808		2023	12/12/2016		12/12/2016	2006-2017	Osmose	YES	
S5041103	30' CL4 Western Red Ce	City Of Ashland	42.201107	-122.717923		2023	12/12/2016		12/12/2016	2006-2017	Osmose	YES	
S5042200	30' CL5 Douglas Fir	City Of Ashland	42.203182	-122.715353		2023	12/12/2016		12/12/2016	2006-2017	Osmose	YES	
S5042202	30' CL5 Douglas Fir	City Of Ashland	42.203017	-122.714973		2023	12/12/2016		12/12/2016	2006-2017	Osmose	YES	
S5041352	30' CL5 Douglas Fir	City Of Ashland	42.203945	-122.717467		2023	12/12/2016		12/12/2016	2006-2017	Osmose	YES	
S5041325	30' CL4 Western Red Ce	City Of Ashland	42.204528	-122.716357		2023	12/12/2016		12/12/2016	2006-2017	Osmose	YES	
S5042303	30' CL6 Douglas Fir	City Of Ashland	42.205083	-122.715158		2023	12/12/2016		12/12/2016	2006-2017	Osmose	YES	
S5041551	30' CL6 Douglas Fir	City Of Ashland	42.207785	-122.71706		2023	12/12/2016		12/12/2016	2006-2017	Osmose	YES	
S5058578	30' CL4 Douglas Fir	City Of Ashland	42.20773	-122.719252		2023	12/12/2016		12/12/2016	2006-2017	Osmose	YES	
S5042501	30' CL5 Douglas Fir	City Of Ashland	42.208697	-122.714695		2023	12/12/2016		12/12/2016	2006-2017	Osmose	YES	
S5042300	30' CL5 Douglas Fir	City Of Ashland	42.204877	-122.715375		2023	12/12/2016		12/12/2016	2006-2017	Osmose	YES	
S5042304	30' CL6 Douglas Fir	City Of Ashland	42.20455	-122.714858		2023	12/12/2016		12/12/2016	2006-2017	Osmose	YES	
S5041180	30' CL4 Douglas Fir	City Of Ashland	42.199967	-122.716257		2023	12/12/2016		12/12/2016	2006-2017	Osmose	YES	
S5091827	30' CL5 Douglas Fir	City Of Ashland	42.199803	-122.715877		2023	12/12/2016		12/12/2016	2006-2017	Osmose	YES	
S5042228	30' CL6 Douglas Fir	City Of Ashland	42.203068	-122.713723		2023	12/12/2016		12/12/2016	2006-2017	Osmose	YES	
S5043353	30' CL5 Douglas Fir	City Of Ashland	42.203997	-122.713243		2023	12/12/2016		12/12/2016	2006-2017	Osmose	YES	
S5043301	30' CL5 Douglas Fir	City Of Ashland	42.204458	-122.712733		2023	12/12/2016		12/12/2016	2006-2017	Osmose	YES	
S5043476	30' CL6 Douglas Fir	City Of Ashland	42.205817	-122.711905	YES	2023	12/12/2016	5/11/2023	12/12/2016	2006-2017	Osmose	YES	
S5043625	30' CL4 Douglas Fir	City Of Ashland	42.210917	-122.71097	YES	2023	12/12/2016	5/11/2023	12/12/2016	2006-2017	Osmose	YES	
S5044581	30' CL4 Western Red Ce	City Of Ashland	42.207405	-122.709378	YES	2023	12/12/2016	5/11/2023	12/12/2016	2006-2017	Osmose	YES	
S5044303	30' CL4 Douglas Fir	City Of Ashland	42.204832	-122.7096	YES	2023	12/12/2016	5/11/2023	12/12/2016	2006-2017	Osmose	YES	
S5044352	30' CL4 Douglas Fir	City Of Ashland	42.203687	-122.709625	YES	2023	12/12/2016	5/11/2023	12/12/2016	2006-2017	Osmose	YES	
S5044252	30' CL4 Western Red Ce	City Of Ashland	42.202212	-122.710542		2023	12/12/2016		12/12/2016	2006-2017	Osmose	YES	
S5042401	25' CL5 Douglas Fir	City Of Ashland	42.207047	-122.71543		2023	12/12/2016		12/12/2016	2006-2017	Osmose	YES	
P5151603	45' CL 4 Douglas Fir	City Of Ashland	42.18318558	-122.6757889			12/13/2012		12/13/2012	2006-2017	Osmose		
P5151750	45' CL 5 Douglas Fir	City Of Ashland	42.18554306	-122.6692352			12/13/2012		12/13/2012	2006-2017	Osmose		
P5151701	45' CL 4 Western Red Ce	City Of Ashland	42.18585205	-122.6682892			12/13/2012		12/13/2012	2006-2017	Osmose		
P5151700	45' CL 2 Douglas Fir	City Of Ashland	42.18569183	-122.6641464			12/13/2012		12/13/2012	2006-2017	Osmose		
P5151851	45' CL 3 Western Red Ce	City Of Ashland	42.18572617	-122.6642075			12/13/2012		12/13/2012	2006-2017	Osmose		
P5151850	45' CL 3 Douglas Fir	City Of Ashland	42.18505096	-122.6639862			12/13/2012		12/13/2012	2006-2017	Osmose		Heart Rot
P5151801	45' CL 3 Western Red Ce	City Of Ashland	42.18461227	-122.6639862			12/13/2012		12/13/2012	2006-2017	Osmose		
S5101101	45' CL 3 Western Red Ce	City Of Ashland	42.1846199	-122.6639938			12/13/2012		12/13/2012	2006-2017	Osmose		
S5101252	45' CL 5 Douglas Fir	City Of Ashland	42.18444061	-122.6635742			12/13/2012		12/13/2012	2006-2017	Osmose		
P5098277	45' CL 2 Douglas Fir	City Of Ashland	42.17698669	-122.6515656			12/13/2012		12/13/2012	2006-2017	Osmose		
P5098253	45' CL 6 Douglas Fir	City Of Ashland	42.18088913	-122.6540985			12/13/2012		12/13/2012	2006-2017	Osmose		
P5098101	45' CL 2 Douglas Fir	City Of Ashland	42.18439865	-122.6576538			12/13/2012		12/13/2012	2006-2017	Osmose		Number of medium woodpecker holes
P5098150	45' CL 4 Western Red Ce	City Of Ashland	42.18529892	-122.6588364			12/13/2012		12/13/2012	2006-2017	Osmose		
P5098151	45' CL 4 Douglas Fir	City Of Ashland	42.18572617	-122.658783			12/13/2012		12/13/2012	2006-2017	Osmose		
P5168852	45' CL 4 Douglas Fir	City Of Ashland	42.18650436	-122.6581192			12/13/2012		12/13/2012	2006-2017	Osmose		
P5168854	45' CL 4 Douglas Fir	City Of Ashland	42.18622208	-122.6580658	YES		12/13/2012	5/5/2023	12/13/2012	2006-2017	Osmose		
P5168855	45' CL 3 Douglas Fir	City Of Ashland	42.18662262	-122.6601639	YES		12/13/2012	5/5/2023	12/13/2012	2006-2017	Osmose		
P5168700	45' CL 2 Douglas Fir	City Of Ashland	42.18631744	-122.6611252	YES		12/13/2012	5/5/2023	12/13/2012	2006-2017	Osmose		
P5168701	45' CL 2 Douglas Fir	City Of Ashland	42.18609619	-122.6617279	YES		12/13/2012	5/5/2023	12/13/2012	2006-2017	Osmose		Number of small woodpecker holes
S5168750	45' CL 3 Douglas Fir	City Of Ashland	42.18595505	-122.6623535	YES		12/13/2012	5/5/2023	12/13/2012	2006-2017	Osmose		Heart Rot
S5167781	45' CL 2 Douglas Fir	City Of Ashland	42.18564987	-122.6631241	YES		12/13/2012	5/5/2023	12/13/2012	2006-2017	Osmose		
P5167775	45' CL 2 Douglas Fir	City Of Ashland	42.18536377	-122.6639633	YES		12/13/2012	5/5/2023	12/13/2012	2006-2017	Osmose		
P5167600	45' CL 1 Steel	City Of Ashland	42.18530273	-122.6644058	YES		12/13/2012	5/5/2023	12/13/2012	2006-2017	Osmose		
P5167601	45' CL 1 Steel	City Of Ashland	42.18521118	-122.6674347	YES		12/13/2012	5/5/2023	12/13/2012	2006-2017	Osmose		
5167651	45' CL 3 Douglas Fir	City Of Ashland	42.18522263	-122.6676331			12/13/2012		12/13/2012	2006-2017	Osmose		
P5167780	45' CL 2 Douglas Fir	City Of Ashland	42.18521118	-122.6679001	YES		12/13/2012	5/5/2023	12/13/2012	2006-2017	Osmose		
P5167725	45' CL 2 Western Red Ce	City Of Ashland	42.18524551	-122.6683121	YES		12/13/2012	5/5/2023	12/13/2012	2006-2017	Osmose		
P5167726	45' CL 2 Western Red Ce	City Of Ashland	42.1852417	-122.669075	YES		12/13/2012	5/5/2023	12/13/2012	2006-2017	Osmose		
P5167727	45' CL 2 Douglas Fir	City Of Ashland	42.18527222	-122.6699982	YES		12/13/2012	5/5/2023	12/13/2012	2006-2017	Osmose		
P5167876	45' CL 3 Douglas Fir	City Of Ashland	42.18527603	-122.6708221	YES		12/13/2012	5/5/2023	12/13/2012	2006-2017	Osmose		
P5167875	45' CL 3 Douglas Fir	City Of Ashland	42.18526077	-122.6713638	YES		12/13/2012	5/5/2023	12/13/2012	2006-2017	Osmose		Heart Rot
P5167826	45' CL 3 Douglas Fir	City Of Ashland	42.18517303	-122.6714249			12/13/2012		12/13/2012	2006-2017	Osmose		
P5167825	45' CL 4 Douglas Fir	City Of Ashland	42.18404388	-122.6699829			12/13/2012		12/13/2012	2006-2017	Osmose		
P5097177	45' CL 3 Douglas Fir	City Of Ashland	42.18453217	-122.6699753			12/13/2012		12/13/2012	2006-2017	Osmose		
P5097176	45' CL 4 Douglas Fir	City Of Ashland	42.18452835	-122.6714478			12/13/2012		12/13/2012	2006-2017	Osmose		
P5097175	45' CL 2 Douglas Fir	City Of Ashland	42.18386459	-122.6714249			12/13/2012		12/13/2012	2006-2017	Osmose		
P5097126	45' CL 4 Western Red Ce	City Of Ashland	42.18366623	-122.671814			12/13/2012		12/13/2012	2006-2017	Osmose		
P5097125	45' CL 5 Douglas Fir	City Of Ashland	42.18362427	-122.6720505			12/13/2012		12/13/2012	2006-2017	Osmose		
P5097277	45' CL 3 Western Red Ce	City Of Ashland	42.18338394	-122.6714401			12/13/2012		12/13/2012	2006-2017	Osmose		
P5097278	45' CL 3 Douglas Fir	City Of Ashland	42.18293762	-122.6714096			12/13/2012		12/13/2012	2006-2017	Osmose		
P5098251	45' CL 3 Douglas Fir	City Of Ashland	42.18264008	-122.6714478			12/13/2012		12/13/2012	2006-2017	Osmose		
P5097252	45' CL 5 Douglas Fir	City Of Ashland	42.18246078	-122.6712875			12/13/2012		12/13/2012	2006-2017	Osmose		
P5097251	45' CL 4 Douglas Fir	City Of Ashland	42.18194199	-122.6716232			12/13/2012		12/13/2012	2006-2017	Osmose		
P5097276	45' CL 4 Western Red Ce	City Of Ashland	42.18194962	-122.6719742			12/13/2012		12/13/2012	2006-2017	Osmose		
P5097226	45' CL 5 Douglas Fir	City Of Ashland	42.18214035	-122.6721268			12/13/2012		12/13/2012	2006-2017	Osmose		
P5097225	45' CL 5 Douglas Fir	City Of Ashland	42.17961502	-122.6716461			12/13/2012		12/13/2012	2006-2017	Osmose		
P5097380	45' CL 4 Western Red Ce	City Of Ashland	42.17996597	-122.6716385			12/13/2012		12/13/2012	2006-2017	Osmose		
P5097378	45' CL 2 Western Red Ce	City Of Ashland	42.18021011	-122.6714401			12/13/2012		12/13/2012	2006-2017	Osmose		
P5097376	45' CL 3 Douglas Fir	City Of Ashland	42.1806221	-122.6714554			12/13/2012		12/13/2012	2006-2017	Osmose		
P5096330	45' CL 3 Douglas Fir	City Of Ashland	42.18117523	-122.671463			12/13/2012		12/13/2012	2006-2017	Osmose		
P5096378	45' CL 2 Western Red Ce	City Of Ashland	42.1819458	-122.6714325			12/13/2012		12/13/2012	2006-2017	Osmose		
P5096379	45' CL 3 Western Red Ce	City Of Ashland	42.18212891	-122.6713715			12/13/2012		12/13/2012	2006-2017	Osmose		
P5096380	45' CL 3 Douglas Fir	City Of Ashland	42.1817627	-122.6707382			12/13/2012		12/13/2012	2006-2017	Osmose		
P5096227	45' CL 3 Douglas Fir	City Of Ashland	42.18141937	-122.6701584			12/13/2012		12/13/2012	2006-2017	Osmose		
P5096228	45' CL 2 Douglas Fir	City Of Ashland	42.18109131	-122.6696396			12/13/2012		12/13/2012	2006-2017	Osmose		
P5096277	45' CL 4 Douglas Fir	City Of Ashland	42.1794014	-122.6683578			12/13/2012		12/13/2012	2006-2017	Osmose		
P5096276	45' CL 3 Western Red Ce	City Of Ashland	42.17964554	-122.6689758			12/13/2012		12/13/2012	2006-2017	Osmose		
P5096278	45' CL 4 Douglas Fir	City Of Ashland	42.18001938	-122.6690445			12/13/2012		12/13/2012	2006-2017	Osmose		
P5096125	45' CL 4 Douglas Fir	City Of Ashland	42.18035889	-122.6690598		2024	12/12/2012		12/12/2012	2006-2017	Osmose		
P5096126	45' CL 3 Douglas Fir	City Of Ashland	42.18021011	-122.6690521		2024	12/12/2012		12/12/2012	2006-2017	Osmose		
P5096179	45' CL 3 Douglas Fir	City Of Ashland	42.18053436	-122.6690445		2024	12/12/2012		12/12/2012	2006-2017	Osmose		
P5096178	45' CL 3 Douglas Fir	City Of Ashland	42.18078995	-122.6689758		2024	12/12/2012		12/12/2012	2006-2017	Osmose		
P5166826	45' CL 4 Douglas Fir	City Of Ashland	42.17947769	-122.6714478			12/12/2012		12/12/2012	2006-2017	Osmose		
P5166876	45' CL 4 Western Red Ce	City Of Ashland	42.17920685	-122.6714096			12/12/2012		12/12/2012	2006-2017	Osmose		
P5166877	45' CL 2 Western Red Ce	City Of Ashland	42.17894363	-122.6714401			12/12/2012		12/12/2012	2006-2017	Osmose		
P5166878	45' CL 4 Western Red Ce	City Of Ashland	42.1790657	-122.6716156	YES		12/12/2012	5/5/2023	12/12/2012	2006-2017	Osmose		Enclosed Pocket
P5166725	45' CL 5 Douglas Fir	City Of Ashland	42.17921448	-122.6719589	YES		12/12/2012	5/5/2023	12/12/2012	2006-2017	Osmose		
P5166726	45' CL 3 Douglas Fir	City Of Ashland	42.17906189	-122.6718903	YES		12/12/2012	5/5/2023	12/12/2012	2006-2017	Osmose		
P5166776	45' CL 3 Douglas Fir	City Of Ashland	42.17909241	-122.6723785	YES		12/12/2012	5/5/2023	12/12/2012	2006-2017	Osmose		
P5167750	45' CL 6 Douglas Fir	City Of Ashland	42.17919159	-122.6724091			12/12/2012		12/12/2012	2006-2017	Osmose		
P5166875	45' CL 6 Douglas Fir	City Of Ashland	42.17917633	-122.6726227			12/12/2012		12/12/2012	2006-2017	Osmose		
P5166856	45' CL 6 Douglas Fir	City Of Ashland	42.17918015	-122.6731339			12/12/2012		12/12/2012	2006-2017	Osmose		
P5166855	45' CL 3 Douglas Fir	City Of Ashland	42.17908478	-122.673172	YES		12/12/2012	5/8/2023	12/12/2012	2006-2017	Osmose		
P5166854	45' CL 6 Douglas Fir	City Of Ashland	42.17917252	-122.6736374	YES		12/12/2012	5/8/2023	12/12/2012	2006-2017	Osmose		
S5166802	45' CL 3 Douglas Fir	City Of Ashland	42.17906952	-122.6736603	YES		12/12/2012	5/8/2023	12/12/2012	2006-2017	Osmose		
P5096153	45' CL 3 Douglas Fir	City Of Ashland	42.179039	-122.6740494		2024	12/12/2012		12/12/2012	2006-2017	Osmose		
P5095176	45' CL 5 Douglas Fir	City Of Ashland	42.17945099	-122.6740341		2024	12/12/2012		12/12/2012	2006-2017	Osmose		
P5095175	45' CL 4 Douglas Fir	City Of Ashland	42.17990875	-122.674263		2024	12/12/2012		12/12/2012	2006-2017	Osmose		
P5095156	45' CL 6 Douglas Fir	City Of Ashland	42.17837143	-122.6735611		2024	12/12/2012		12/12/2012	2006-2017	Osmose		
P5095155	45' CL 3 Douglas Fir	City Of Ashland	42.17845917	-122.6736298		2024	12/12/2012		12/12/2012	2006-2017	Osmose		Number of small woodpecker holes
P5095154	45' CL 5 Douglas Fir	City Of Ashland	42.17835999	-122.6729507			12/12/2012		12/12/2012	2006-2017	Osmose		
P5094179	45' CL 3 Douglas Fir	City Of Ashland	42.17845154	-122.6731567			12/12/2012		12/12/2012	2006-2017	Osmose		
P5095279	45' CL 6 Douglas Fir	City Of Ashland	42.1783371	-122.6724167		2024	12/12/2012		12/12/2012	2006-2017	Osmose		
P5095278	45' CL 3 Douglas Fir	City Of Ashland	42.17846298	-122.6723785		2024	12/12/2012		12/12/2012	2006-2017	Osmose		
P5095252	45' CL 3 Douglas Fir	City Of Ashland	42.17844009	-122.6718597		2024	12/12/2012		12/12/2012	2006-2017	Osmose		
P5095251	45' CL 6 Douglas Fir	City Of Ashland	42.17835236	-122.6718826			12/12/2012		12/12/2012	2006-2017	Osmose		
P5095227	45' CL 3 Douglas Fir	City Of Ashland	42.17851257	-122.671463			12/12/2012		12/12/2012	2006-2017	Osmose		
P5095226	45' CL 2 Douglas Fir	City Of Ashland	42.17752075	-122.6714325			12/12/2012		12/12/2012	2006-2017	Osmose		
P5096350	45' CL 4 Douglas Fir	City Of Ashland	42.18551254	-122.6829147			12/12/2012		12/12/2012	2006-2017	Osmose		
P5096351	45' CL 6 Douglas Fir	City Of Ashland	42.18550491	-122.6800079			12/12/2012		12/12/2012	2006-2017	Osmose		
P5096377	45' CL 4 Douglas Fir	City Of Ashland	42.18549728	-122.6796341			12/12/2012		12/12/2012	2006-2017	Osmose		
P5096226	45' CL 5 Douglas Fir	City Of Ashland	42.18556213	-122.6792984			12/12/2012		12/12/2012	2006-2017	Osmose		
P5096275	45' CL 4 Douglas Fir	City Of Ashland	42.18584824	-122.6789017			12/12/2012		12/12/2012	2006-2017	Osmose		Exposed Pocket Shell Rot
P5096253	45' CL 4 Western Red Ce	City Of Ashland	42.18564987	-122.6789398			12/12/2012		12/12/2012	2006-2017	Osmose		
P5096252	45' CL 6 Douglas Fir	City Of Ashland	42.18566132	-122.6784058			12/12/2012		12/12/2012	2006-2017	Osmose		
P5096255	45' CL 3 Douglas Fir	City Of Ashland	42.18579102	-122.6764679			12/12/2012		12/12/2012	2006-2017	Osmose		
P5096177	45' CL 4 Douglas Fir	City Of Ashland	42.18646622	-122.6764526		2024	12/12/2012		12/12/2012	2006-2017	Osmose		
P5096152	45' CL 3 Douglas Fir	City Of Ashland	42.18684769	-122.6764832		2024	12/12/2012		12/12/2012	2006-2017	Osmose		
P5096151	45' CL 4 Douglas Fir	City Of Ashland	42.18735123	-122.6764145		2024	12/12/2012		12/12/2012	2006-2017	Osmose		
P5096150	45' CL 3 Douglas Fir	City Of Ashland	42.18785095	-122.676445		2024	12/12/2012		12/12/2012	2006-2017	Osmose		
P5096175	45' CL 3 Douglas Fir	City Of Ashland	42.18847275	-122.6764679		2024	12/12/2012		12/12/2012	2006-2017	Osmose		
P5096101	45' CL 6 Douglas Fir	City Of Ashland	42.18761063	-122.6714249		2024	12/12/2012		12/12/2012	2006-2017	Osmose		
P5096100	45' CL 3 Douglas Fir	City Of Ashland	42.18885422	-122.6714172		2024	12/12/2012		12/12/2012	2006-2017	Osmose		Number of small woodpecker holes
P5096258	45' CL 5 Douglas Fir	City Of Ashland	42.18902588	-122.6709518			12/12/2012		12/12/2012	2006-2017	Osmose		
P5096376	45' CL 4 Douglas Fir	City Of Ashland	42.18646622	-122.6716385			12/12/2012		12/12/2012	2006-2017	Osmose		
P5096375	45' CL 6 Douglas Fir	City Of Ashland	42.1858139	-122.6716537			12/12/2012		12/12/2012	2006-2017	Osmose		
P5096325	45' CL 2 Douglas Fir	City Of Ashland	42.1852684	-122.672226			12/12/2012		12/12/2012	2006-2017	Osmose		
P5043601	45' CL 2 Douglas Fir	City Of Ashland	42.18527603	-122.6726227	YES	2023	12/12/2012	5/11/2023	12/12/2012	2006-2017	Osmose		
P5043605	45' CL 2 Western Red Ce	City Of Ashland	42.1852417	-122.6730804	YES	2023	12/12/2012	5/11/2023	12/12/2012	2006-2017	Osmose		
P5043602	45' CL 3 Douglas Fir	City Of Ashland	42.1852417	-122.6738358	YES		12/12/2012	5/11/2023	12/12/2012	2006-2017	Osmose		
P5043603	45' CL 2 Western Red Ce	City Of Ashland	42.18523026	-122.6744766			12/12/2012		12/12/2012	2006-2017	Osmose		
P5042625	45' CL 2 Douglas Fir	City Of Ashland	42.18519211	-122.6748886			12/12/2012		12/12/2012	2006-2017	Osmose		
P5042626	45' CL 3 Douglas Fir	City Of Ashland	42.18511963	-122.67556			12/12/2012		12/12/2012	2006-2017	Osmose		
P5042602	45' CL 3 Douglas Fir	City Of Ashland	42.18508911	-122.676239			12/12/2012		12/12/2012	2006-2017	Osmose		
P5042601	45' CL 2 Douglas Fir	City Of Ashland	42.18510056	-122.6770706			12/12/2012		12/12/2012	2006-2017	Osmose		
P5041625	45' CL 3 Douglas Fir	City Of Ashland	42.18515396	-122.6777802			12/12/2012		12/12/2012	2006-2017	Osmose		
P5041626	45' CL 3 Douglas Fir	City Of Ashland	42.18517685	-122.6786423			12/12/2012		12/12/2012	2006-2017	Osmose		
P5041605	45' CL 3 Douglas Fir	City Of Ashland	42.18526459	-122.6794891			12/12/2012		12/12/2012	2006-2017	Osmose		
P5041601	45' CL 2 Douglas Fir	City Of Ashland	42.18527222	-122.6807404			12/12/2012		12/12/2012	2006-2017	Osmose		
P5041604	45' CL 5 Douglas Fir	City Of Ashland	42.1849823	-122.6810684			12/12/2012		12/12/2012	2006-2017	Osmose		
P5041750	45' CL 4 Douglas Fir	City Of Ashland	42.18512344	-122.6813049			12/12/2012		12/12/2012	2006-2017	Osmose		
P5041751	45' CL 2 Douglas Fir	City Of Ashland	42.1852951	-122.6813354			12/12/2012		12/12/2012	2006-2017	Osmose		
P5041700	45' CL 2 Western Red Ce	City Of Ashland	42.18528748	-122.6819687			12/12/2012		12/12/2012	2006-2017	Osmose		
P5041701	45' CL 2 Douglas Fir	City Of Ashland	42.18524551	-122.6825027			12/11/2012		12/11/2012	2006-2017	Osmose		
P5058776	45' CL 2 Douglas Fir	City Of Ashland	42.18528748	-122.6829224			12/11/2012		12/11/2012	2006-2017	Osmose		Heart Rot
P5058775	45' CL 2 Douglas Fir	City Of Ashland	42.18528748	-122.6835251			12/11/2012		12/11/2012	2006-2017	Osmose		
P5058826	45' CL 2 Douglas Fir	City Of Ashland	42.18530655	-122.6840668			12/11/2012		12/11/2012	2006-2017	Osmose		
P5058625	45' CL 2 Douglas Fir	City Of Ashland	42.18531799	-122.6845093			12/11/2012		12/11/2012	2006-2017	Osmose		
P5058603	45' CL 3 Douglas Fir	City Of Ashland	42.18531799	-122.6850662			12/11/2012		12/11/2012	2006-2017	Osmose		
P5058602	45' CL 3 Western Red Ce	City Of Ashland	42.18533325	-122.6856232			12/11/2012		12/11/2012	2006-2017	Osmose		Heart Rot
P5058600	45' CL 3 Douglas Fir	City Of Ashland	42.18533325	-122.6862335	YES		12/11/2012	5/11/2023	12/11/2012	2006-2017	Osmose		Number of medium woodpecker holes
P5058752	45' CL 2 Western Red Ce	City Of Ashland	42.18532562	-122.6868057	YES		12/11/2012	5/11/2023	12/11/2012	2006-2017	Osmose		
P5058751	45' CL 2 Douglas Fir	City Of Ashland	42.18534851	-122.6874237	YES		12/11/2012	5/11/2023	12/11/2012	2006-2017	Osmose		
P5056675	45' CL 5 Douglas Fir	City Of Ashland	42.18561554	-122.6919022			12/11/2012		12/11/2012	2006-2017	Osmose		
P5056651	45' CL 3 Douglas Fir	City Of Ashland	42.18538284	-122.6912537			12/11/2012		12/11/2012	2006-2017	Osmose		
P5056650	45' CL 3 Douglas Fir	City Of Ashland	42.18493271	-122.6916122			12/11/2012		12/11/2012	2006-2017	Osmose		
P5055676	45' CL 3 Douglas Fir	City Of Ashland	42.18512344	-122.6922379			12/11/2012		12/11/2012	2006-2017	Osmose		
P5055651	45' CL 3 Douglas Fir	City Of Ashland	42.18383026	-122.6927643	YES		12/11/2012	5/11/2023	12/11/2012	2006-2017	Osmose		
P5054652	45' CL 3 Douglas Fir	City Of Ashland	42.183918	-122.6932144	YES		12/11/2012	5/11/2023	12/11/2012	2006-2017	Osmose		
P5055500	45' CL 3 Douglas Fir	City Of Ashland	42.18382645	-122.6936798	YES		12/11/2012	5/11/2023	12/11/2012	2006-2017	Osmose		
P5054525	45' CL 5 Douglas Fir	City Of Ashland	42.18391037	-122.6941986	YES		12/11/2012	5/11/2023	12/11/2012	2006-2017	Osmose		
P5054501	45' CL 3 Douglas Fir	City Of Ashland	42.18382263	-122.6941833	YES		12/11/2012	5/11/2023	12/11/2012	2006-2017	Osmose		
P5054500	45' CL 4 Douglas Fir	City Of Ashland	42.18387985	-122.6946869	YES		12/11/2012	5/11/2023	12/11/2012	2006-2017	Osmose		
P5053527	45' CL 4 Western Red Ce	City Of Ashland	42.1839447	-122.6951294	YES		12/11/2012	5/11/2023	12/11/2012	2006-2017	Osmose		
P5053526	45' CL 3 Western Red Ce	City Of Ashland	42.18384171	-122.6951523	YES		12/11/2012	5/11/2023	12/11/2012	2006-2017	Osmose		
P5055552	45' CL 5 Douglas Fir	City Of Ashland	42.18410492	-122.6959839	YES		12/11/2012	5/11/2023	12/11/2012	2006-2017	Osmose		Number of medium woodpecker holes
P5055554	45' CL 3 Douglas Fir	City Of Ashland	42.18418884	-122.695694	YES		12/11/2012	5/11/2023	12/11/2012	2006-2017	Osmose		
P5055555	45' CL 4 Douglas Fir	City Of Ashland	42.18384552	-122.695755			12/11/2012		12/11/2012	2006-2017	Osmose		
P5055403	45' CL 4 Douglas Fir	City Of Ashland	42.18384933	-122.6955185	YES		12/11/2012	5/11/2023	12/11/2012	2006-2017	Osmose		
P5055401	45' CL 3 Douglas Fir	City Of Ashland	42.18464661	-122.6922836	YES		12/11/2012	5/11/2023	12/11/2012	2006-2017	Osmose		
P5055400	45' CL 3 Western Red Ce	City Of Ashland	42.18440247	-122.6922455	YES		12/11/2012	5/11/2023	12/11/2012	2006-2017	Osmose		
P5055451	45' CL 3 Douglas Fir	City Of Ashland	42.18411636	-122.6922455	YES		12/11/2012	5/11/2023	12/11/2012	2006-2017	Osmose		
P5055300	45' CL 4 Douglas Fir	City Of Ashland	42.183815	-122.6922913	YES		12/11/2012	5/11/2023	12/11/2012	2006-2017	Osmose		
P5055351	45' CL 4 Douglas Fir	City Of Ashland	42.18336487	-122.6922379	YES		12/11/2012	5/11/2023	12/11/2012	2006-2017	Osmose		
P5055350	45' CL 4 Douglas Fir	City Of Ashland	42.18300247	-122.6922989	YES		12/11/2012	5/11/2023	12/11/2012	2006-2017	Osmose		
S5053226	45' CL 3 Western Red Ce	City Of Ashland	42.18553925	-122.6921768	YES		12/11/2012	5/11/2023	12/11/2012	2006-2017	Osmose		
P5053277	45' CL 3 Western Red Ce	City Of Ashland	42.1856575	-122.6925201	YES		12/11/2012	5/11/2023	12/11/2012	2006-2017	Osmose		
P5054108	45' CL 3 Western Red Ce	City Of Ashland	42.18586731	-122.6928558	YES		12/11/2012	5/11/2023	12/11/2012	2006-2017	Osmose		
P5054131	45' CL 5 Douglas Fir	City Of Ashland	42.1859169	-122.6930084	YES		12/11/2012	5/11/2023	12/11/2012	2006-2017	Osmose		
P5054154	45' CL 3 Douglas Fir	City Of Ashland	42.18618774	-122.6928024	YES		12/11/2012	5/11/2023	12/11/2012	2006-2017	Osmose		
P5054153	45' CL 2 Douglas Fir	City Of Ashland	42.18651199	-122.6927795	YES		12/11/2012	5/11/2023	12/11/2012	2006-2017	Osmose		
P5053176	45' CL 4 Douglas Fir	City Of Ashland	42.18693924	-122.6928024	YES		12/11/2012	5/11/2023	12/11/2012	2006-2017	Osmose		
P5084829	45' CL 4 Douglas Fir	City Of Ashland	42.18717957	-122.6928101	YES		12/11/2012	5/11/2023	12/11/2012	2006-2017	Osmose		
P508475	45' CL 2 Douglas Fir	City Of Ashland	42.18729401	-122.6927643	YES		12/11/2012	5/11/2023	12/11/2012	2006-2017	Osmose		
P5084876	45' CL 3 Western Red Ce	City Of Ashland	42.18772507	-122.6914368	YES		12/11/2012	5/11/2023	12/11/2012	2006-2017	Osmose		
P5084877	45' CL 3 Western Pine	City Of Ashland	42.18770218	-122.6927795	YES		12/11/2012	5/11/2023	12/11/2012	2006-2017	Osmose		
P5084725	45' CL 3 Douglas Fir	City Of Ashland	42.18774414	-122.6926422	YES		12/11/2012	5/11/2023	12/11/2012	2006-2017	Osmose		
P5054280	45' CL 3 Western Pine	City Of Ashland	42.1881218	-122.6927948			12/11/2012		12/11/2012	2006-2017	Osmose		
P5055250	45' CL 4 Western Red Ce	City Of Ashland	42.18861008	-122.6928024			12/11/2012		12/11/2012	2006-2017	Osmose		
P5055275	45' CL 4 Western Red Ce	City Of Ashland	42.18868256	-122.6926575			12/11/2012		12/11/2012	2006-2017	Osmose		
P5055276	45' CL 2 Douglas Fir	City Of Ashland	42.18906021	-122.6927872			12/11/2012		12/11/2012	2006-2017	Osmose		
P5056125	45' CL 3 Western Pine	City Of Ashland	42.18941116	-122.6927338	YES		12/11/2012	5/11/2023	12/11/2012	2006-2017	Osmose		
P5056276	45' CL 3 Western Pine	City Of Ashland	42.18992233	-122.692749	YES		12/11/2012	5/11/2023	12/11/2012	2006-2017	Osmose		
P5056277	45' CL 2 Douglas Fir	City Of Ashland	42.19034576	-122.6928101	YES		12/11/2012	5/11/2023	12/11/2012	2006-2017	Osmose		
P5056275	45' CL 3 Douglas Fir	City Of Ashland	42.19079971	-122.692749	YES		12/11/2012	5/11/2023	12/11/2012	2006-2017	Osmose		Enclosed Pocket
P5056526	45' CL 3 Douglas Fir	City Of Ashland	42.19116211	-122.6928406			12/11/2012		12/11/2012	2006-2017	Osmose		
P5056501	45' CL 3 Douglas Fir	City Of Ashland	42.19166565	-122.6931915			12/11/2012		12/11/2012	2006-2017	Osmose		
P5056500	45' CL 3 Douglas Fir	City Of Ashland	42.19163895	-122.6928024			12/11/2012		12/11/2012	2006-2017	Osmose		
P5055528	45' CL 3 Douglas Fir	City Of Ashland	42.19200897	-122.6928177			12/11/2012		12/11/2012	2006-2017	Osmose		
P5055527	45' CL 3 Douglas Fir	City Of Ashland	42.19245148	-122.6928024			12/11/2012		12/11/2012	2006-2017	Osmose		
P5055504	45' CL 3 Western Red Ce	City Of Ashland	42.19282913	-122.6928406			12/11/2012		12/11/2012	2006-2017	Osmose		
P5055526	45' CL 3 Western Pine	City Of Ashland	42.19323349	-122.6927872			12/11/2012		12/11/2012	2006-2017	Osmose		Mechanical Damage - Impact
P5055575	45' CL 4 Douglas Fir	City Of Ashland	42.19345856	-122.6928024			12/11/2012		12/11/2012	2006-2017	Osmose		
P5055576	45' CL 4 Western Red Ce	City Of Ashland	42.19355392	-122.6925888			12/11/2012		12/11/2012	2006-2017	Osmose		
P5056551	45' CL 2 Douglas Fir	City Of Ashland	42.19366837	-122.6927567			12/11/2012		12/11/2012	2006-2017	Osmose		
P5056550	45' CL 3 Douglas Fir	City Of Ashland	42.19392395	-122.692749			12/11/2012		12/11/2012	2006-2017	Osmose		
P5055578	45' CL 3 Western Red Ce	City Of Ashland	42.1943512	-122.692749			12/11/2012		12/11/2012	2006-2017	Osmose		
P5055427	45' CL 1 Douglas Fir	City Of Ashland	42.19478989	-122.6928024			12/10/2012		12/10/2012	2006-2017	Osmose		
P5055425	45' CL 3 Douglas Fir	City Of Ashland	42.19496155	-122.6927261			12/10/2012		12/10/2012	2006-2017	Osmose	YES	
P5055453	45' CL 3 Douglas Fir	City Of Ashland	42.19794464	-122.694519			12/10/2012		12/10/2012	2006-2017	Osmose		
P5055454	45' CL 4 Douglas Fir	City Of Ashland	42.19799042	-122.6946487			12/10/2012		12/10/2012	2006-2017	Osmose		
P5055475	45' CL 3 Douglas Fir	City Of Ashland	42.19840622	-122.6945114			12/10/2012		12/10/2012	2006-2017	Osmose		
P5055476	45' CL 4 Douglas Fir	City Of Ashland	42.1988945	-122.6946182			12/10/2012		12/10/2012	2006-2017	Osmose		
P5055326	45' CL 3 Douglas Fir	City Of Ashland	42.19877625	-122.6945038			12/10/2012		12/10/2012	2006-2017	Osmose		
P5055328	45' CL 3 Douglas Fir	City Of Ashland	42.19702148	-122.6945724			12/10/2012		12/10/2012	2006-2017	Osmose		
P5056300	45' CL 4 Douglas Fir	City Of Ashland	42.19618988	-122.6944962			12/10/2012		12/10/2012	2006-2017	Osmose		
P5056426	45' CL 4 Douglas Fir	City Of Ashland	42.19540787	-122.6946259			12/10/2012		12/10/2012	2006-2017	Osmose		
P5056400	45' CL 3 Douglas Fir	City Of Ashland	42.19544601	-122.6944962			12/10/2012		12/10/2012	2006-2017	Osmose		
P5055376	45' CL 3 Douglas Fir	City Of Ashland	42.19479752	-122.6945114			12/10/2012		12/10/2012	2006-2017	Osmose		
P5055200	45' CL 4 Western Red Ce	City Of Ashland	42.19480515	-122.6939545			12/10/2012		12/10/2012	2006-2017	Osmose		
P5055226	45' CL 3 Douglas Fir	City Of Ashland	42.19487762	-122.6932373			12/10/2012		12/10/2012	2006-2017	Osmose		
P5055227	45' CL 3 Western Larch	City Of Ashland	42.19485474	-122.6908569			12/10/2012		12/10/2012	2006-2017	Osmose		
P5055225	45' CL 2 Douglas Fir	City Of Ashland	42.19483948	-122.6914902			12/10/2012		12/10/2012	2006-2017	Osmose		
P5056200	45' CL 3 Western Red Ce	City Of Ashland	42.19486237	-122.6919937			12/10/2012		12/10/2012	2006-2017	Osmose		Enclosed Pocket
P5056225	45' CL 3 Western Red Ce	City Of Ashland	42.19485092	-122.6925888			12/10/2012		12/10/2012	2006-2017	Osmose		Heart Rot
P5057200	45' CL 3 Western Red Ce	City Of Ashland	42.19490814	-122.6928711	YES		12/10/2012	5/11/2023	12/10/2012	2006-2017	Osmose		
P5057203	45' CL 3 Western Red Ce	City Of Ashland	42.19478226	-122.6931992	YES		12/10/2012	5/11/2023	12/10/2012	2006-2017	Osmose		
P5057204	45' CL 3 Douglas Fir	City Of Ashland	42.19473267	-122.6936874	YES		12/10/2012	5/11/2023	12/10/2012	2006-2017	Osmose		
P5057250	45' CL 3 Western Red Ce	City Of Ashland	42.19467163	-122.6941528	YES		12/10/2012	5/11/2023	12/10/2012	2006-2017	Osmose		
P5057251	45' CL 3 Western Red Ce	City Of Ashland	42.19459534	-122.6946869	YES		12/10/2012	5/11/2023	12/10/2012	2006-2017	Osmose		
P5057252	45' CL 5 Douglas Fir	City Of Ashland	42.19449997	-122.6949081	YES		12/10/2012	5/11/2023	12/10/2012	2006-2017	Osmose		
P5057100	45' CL 4 Douglas Fir	City Of Ashland	42.19446945	-122.6952744	YES		12/10/2012	5/11/2023	12/10/2012	2006-2017	Osmose		
P5057101	45' CL 4 Douglas Fir	City Of Ashland	42.19437027	-122.6957092	YES		12/10/2012	5/11/2023	12/10/2012	2006-2017	Osmose		
P5057150	45' CL 3 Western Red Ce	City Of Ashland	42.19428253	-122.6961288	YES		12/10/2012	5/11/2023	12/10/2012	2006-2017	Osmose		
P5057151	45' CL 3 Western Larch	City Of Ashland	42.19422531	-122.6967087	YES		12/10/2012	5/11/2023	12/10/2012	2006-2017	Osmose		
P5087804	45' CL 3 Western Pine	City Of Ashland	42.1941185	-122.697258	YES		12/10/2012	5/11/2023	12/10/2012	2006-2017	Osmose		
P5087802	45' CL 3 Douglas Fir	City Of Ashland	42.19403458	-122.6972733	YES		12/10/2012	5/11/2023	12/10/2012	2006-2017	Osmose		
P5087801	45' CL 3 Western Red Ce	City Of Ashland	42.19405365	-122.6977081	YES		12/10/2012	5/11/2023	12/10/2012	2006-2017	Osmose		
P5087875	45' CL 4 Douglas Fir	City Of Ashland	42.19397354	-122.6981812	YES		12/10/2012	5/11/2023	12/10/2012	2006-2017	Osmose		
P5057102	45' CL 2 Douglas Fir	City Of Ashland	42.19392776	-122.6986465			12/10/2012		12/10/2012	2006-2017	Osmose		
P5057103	45' CL 2 Western Red Ce	City Of Ashland	42.19329834	-122.6991425			12/10/2012		12/10/2012	2006-2017	Osmose		
P5057128	45' CL 2 Western Red Ce	City Of Ashland	42.19387817	-122.6991348		2023	12/10/2012		12/10/2012	2006-2017	Osmose		
P5057104	45' CL 2 Western Red Ce	City Of Ashland	42.19387817	-122.6995468			12/10/2012		12/10/2012	2006-2017	Osmose		
P5057127	45' CL 2 Western Red Ce	City Of Ashland	42.19447327	-122.6991425			12/10/2012		12/10/2012	2006-2017	Osmose		
P5057126	45' CL 2 Western Red Ce	City Of Ashland	42.1948967	-122.6991501			12/10/2012		12/10/2012	2006-2017	Osmose		
P5057277	45' CL 2 Western Red Ce	City Of Ashland	42.1953125	-122.6991119			12/10/2012		12/10/2012	2006-2017	Osmose		
P5057276	45' CL 2 Western Red Ce	City Of Ashland	42.19571686	-122.6991272			12/10/2012		12/10/2012	2006-2017	Osmose		
P5057226	45' CL 2 Western Red Ce	City Of Ashland	42.196064	-122.6991425			12/10/2012		12/10/2012	2006-2017	Osmose		
P5057378	45' CL 2 Western Red Ce	City Of Ashland	42.19656372	-122.6991501			12/10/2012		12/10/2012	2006-2017	Osmose		
P5058351	45' CL 2 Western Red Ce	City Of Ashland	42.19700623	-122.6991196			12/10/2012		12/10/2012	2006-2017	Osmose		
P5058352	45' CL 2 Western Red Ce	City Of Ashland	42.19747925	-122.699173			12/10/2012		12/10/2012	2006-2017	Osmose		
P5058100	45' CL 2 Western Red Ce	City Of Ashland	42.19779968	-122.6991501			12/10/2012		12/10/2012	2006-2017	Osmose		
P5058102	45' CL 2 Western Red Ce	City Of Ashland	42.19823456	-122.6991272			12/10/2012		12/10/2012	2006-2017	Osmose		
P5058353	45' CL 2 Western Red Ce	City Of Ashland	42.19864655	-122.6991348			12/10/2012		12/10/2012	2006-2017	Osmose		
P5058376	45' CL 2 Western Red Ce	City Of Ashland	42.19906616	-122.6991577			12/10/2012		12/10/2012	2006-2017	Osmose		
P5058377	45' CL 4 Western Red Ce	City Of Ashland	42.19926834	-122.6990967			12/10/2012		12/10/2012	2006-2017	Osmose		
P5057377	45' CL 2 Douglas Fir	City Of Ashland	42.19966125	-122.6991348			12/10/2012		12/10/2012	2006-2017	Osmose		
P5057325	45' CL 2 Western Red Ce	City Of Ashland	42.19994736	-122.6994247			12/10/2012		12/10/2012	2006-2017	Osmose		
P5057375	45' CL 1 Steel	City Of Ashland	42.20026016	-122.6997452			12/10/2012		12/10/2012	2006-2017	Osmose		
P5057353	45' CL 5 Douglas Fir	City Of Ashland	42.19487	-122.6960068			12/10/2012		12/10/2012	2006-2017	Osmose		
S5057304	45' CL 6 Douglas Fir	City Of Ashland	42.1950264	-122.6963654			12/10/2012		12/10/2012	2006-2017	Osmose		
P5057352	45' CL 5 Douglas Fir	City Of Ashland	42.19519424	-122.6967773			12/10/2012		12/10/2012	2006-2017	Osmose		
P5057351	45' CL 5 Douglas Fir	City Of Ashland	42.19539261	-122.6971359			12/10/2012		12/10/2012	2006-2017	Osmose		
P5057201	45' CL 5 Douglas Fir	City Of Ashland	42.19554138	-122.6975784			12/10/2012		12/10/2012	2006-2017	Osmose		
P5057202	45' CL 5 Douglas Fir	City Of Ashland	42.19570541	-122.697937			12/10/2012		12/10/2012	2006-2017	Osmose		
P5057225	45' CL 5 Douglas Fir	City Of Ashland	42.1960144	-122.6987152			12/10/2012		12/10/2012	2006-2017	Osmose		
P5057306	45' CL 5 Douglas Fir	City Of Ashland	42.19584656	-122.698349			12/10/2012		12/10/2012	2006-2017	Osmose		
P5098629	60' CL 3 Douglas Fir	City Of Ashland	42.17748642	-122.6629028	YES		10/29/2009	4/26/2023	10/29/2009	2006-2017	Osmose		Number of medium woodpecker holes

P5098775	60' CL 2 Douglas Fir	City Of Ashland	42.17669296	-122.669014	YES		10/29/2009	5/8/2023	10/29/2009	2006-2017	Osmose		
P5098778	60' CL 2 Western Red C	City Of Ashland	42.17656708	-122.6689835	YES		10/29/2009	5/8/2023	10/29/2009	2006-2017	Osmose		
P5098725	60' CL 2 Douglas Fir	City Of Ashland	42.17750931	-122.6688461	YES		10/29/2009	5/11/2023	10/29/2009	2006-2017	Osmose		
P5098726	60' CL 2 Douglas Fir	City Of Ashland	42.17756653	-122.6679153	YES		10/29/2009	5/11/2023	10/29/2009	2006-2017	Osmose		
P5098875	60' CL 2 Douglas Fir	City Of Ashland	42.17757416	-122.6668854			10/29/2009		10/29/2009	2006-2017	Osmose		
P5098876	60' CL 3 Douglas Fir	City Of Ashland	42.17752075	-122.6658859			10/29/2009		10/29/2009	2006-2017	Osmose		
P5098825	60' CL 3 Douglas Fir	City Of Ashland	42.17750931	-122.6648941	YES		10/29/2009	5/11/2023	10/29/2009	2006-2017	Osmose		
P5048175	60' CL 3 Douglas Fir	City Of Ashland	42.17747879	-122.6638489	YES	2026	10/29/2009	5/8/2023	10/29/2009	2006-2017	Osmose		
P4851	60' CL 3 Western Red C	City Of Ashland	42.17670441	-122.6623764			10/29/2009		10/29/2009	2006-2017	Osmose	Number of medium woodpecker holes	
P4801	60' CL 3 Douglas Fir	City Of Ashland	42.17665863	-122.6622696			10/29/2009		10/29/2009	2006-2017	Osmose		
P4800	60' CL 2 Douglas Fir	City Of Ashland	42.176651	-122.662056			10/29/2009		10/29/2009	2006-2017	Osmose		
P5131200	55' CL 3 Douglas Fir	City Of Ashland	42.17665482	-122.6616364	YES	2025	10/29/2009	4/27/2023	10/29/2009	2006-2017	Osmose		
P5132350	55' CL 3 Douglas Fir	City Of Ashland	42.17586899	-122.6605606	YES	2025	10/29/2009	4/27/2023	10/29/2009	2006-2017	Osmose		
P5132303	55' CL 2 Douglas Fir	City Of Ashland	42.1752243	-122.6600113	YES	2025	10/29/2009	4/27/2023	10/29/2009	2006-2017	Osmose		
P5134453	55' CL 2 Douglas Fir	City Of Ashland	42.17445374	-122.659523	YES	2025	10/29/2009	4/27/2023	10/29/2009	2006-2017	Osmose		
P5234852	55' CL 2 Douglas Fir	City Of Ashland	42.17364502	-122.6588287	YES		10/29/2009	4/28/2023	10/29/2009	2006-2017	Osmose		
P5234750	55' CL 2 Douglas Fir	City Of Ashland	42.17412949	-122.6581116	YES		10/29/2009	4/28/2023	10/29/2009	2006-2017	Osmose		
P5094625	55' CL 2 Western Red C	City Of Ashland	42.17453384	-122.6574173			10/29/2009		10/29/2009	2006-2017	Osmose		
P5046601	55' CL 3 Douglas Fir	City Of Ashland	42.17499161	-122.6567612	YES		10/29/2009	5/8/2023	10/29/2009	2006-2017	Osmose		
P5094603	55' CL 2 Douglas Fir	City Of Ashland	42.17539978	-122.6560059			10/29/2009		10/29/2009	2006-2017	Osmose		
P5094602	55' CL 2 Douglas Fir	City Of Ashland	42.17592239	-122.6551971			10/29/2009		10/29/2009	2006-2017	Osmose		
P5117151	55' CL 2 Douglas Fir	City Of Ashland	42.17643738	-122.6544495		2026	10/29/2009		10/29/2009	2006-2017	Osmose		
P5146828	55' CL 2 Douglas Fir	City Of Ashland	42.17675018	-122.6538086			10/29/2009		10/29/2009	2006-2017	Osmose		
P5144750	55' CL 2 Western Red C	City Of Ashland	42.17677307	-122.6530762			10/28/2009		10/28/2009	2006-2017	Osmose		
P5142825	55' CL 3 Douglas Fir	City Of Ashland	42.17679596	-122.6523438			10/28/2009		10/28/2009	2006-2017	Osmose		
P5098575	55' CL 3 Douglas Fir	City Of Ashland	42.17676544	-122.6516113			10/28/2009		10/28/2009	2006-2017	Osmose		
P5044626	55' CL 2 Douglas Fir	City Of Ashland	42.17663956	-122.6511993	YES	2023	10/28/2009	5/11/2023	10/28/2009	2006-2017	Osmose		
P5044601	55' CL 3 Douglas Fir	City Of Ashland	42.17636108	-122.6506958	YES	2023	10/28/2009	5/11/2023	10/28/2009	2006-2017	Osmose		
P5057400	55' CL 3 Douglas Fir	City Of Ashland	42.17534637	-122.6482162			10/28/2009		10/28/2009	2006-2017	Osmose		
P2678	55' CL 3 Douglas Fir	City Of Ashland	42.17539597	-122.6483994			10/28/2009		10/28/2009	2006-2017	Osmose		
P5426	55' CL 3 Douglas Fir	City Of Ashland	42.17574692	-122.649231			10/28/2009		10/28/2009	2006-2017	Osmose		
P5476	55' CL 3 Douglas Fir	City Of Ashland	42.17608261	-122.6498947			10/28/2009		10/28/2009	2006-2017	Osmose		
P5475	55' CL 4 Douglas Fir	City Of Ashland	42.17100525	-122.6633606			10/28/2009		10/28/2009	2006-2017	Osmose		
P5325	55' CL 4 Douglas Fir	City Of Ashland	42.1713028	-122.6636276			10/28/2009		10/28/2009	2006-2017	Osmose	Number of medium woodpecker holes	
P5097753	50' CL 4 Douglas Fir	City Of Ashland	42.17160034	-122.6641159			10/28/2009		10/28/2009	2006-2017	Osmose		
P5147425	50' CL 4 Douglas Fir	City Of Ashland	42.17181778	-122.6646423	YES		10/28/2009	4/28/2023	10/28/2009	2006-2017	Osmose	Number of small	Number of medium woodpecker holes
P5145450	50' CL 4 Douglas Fir	City Of Ashland	42.17206955	-122.6651917	YES		10/28/2009	4/28/2023	10/28/2009	2006-2017	Osmose		
P5145401	50' CL 4 Douglas Fir	City Of Ashland	42.17231369	-122.6656799	YES		10/28/2009	4/28/2023	10/28/2009	2006-2017	Osmose		
P5145400	50' CL 4 Douglas Fir	City Of Ashland	42.17262268	-122.666214	YES		10/28/2009	4/28/2023	10/28/2009	2006-2017	Osmose	Number of small	Number of medium woodpecker holes
P5145425	50' CL 4 Douglas Fir	City Of Ashland	42.17289352	-122.6667252	YES		10/28/2009	4/28/2023	10/28/2009	2006-2017	Osmose		
P5147400	50' CL 5 Douglas Fir	City Of Ashland	42.17315292	-122.667244	YES		10/28/2009	4/28/2023	10/28/2009	2006-2017	Osmose		
P5147475 PUSH P	50' CL 4 Douglas Fir	City Of Ashland	42.17336655	-122.6678238			10/28/2009		10/28/2009	2006-2017	Osmose		
P5147475	50' CL 4 Douglas Fir	City Of Ashland	42.17366028	-122.6683426	YES		10/28/2009	4/20/2023	10/28/2009	2006-2017	Osmose		
P5147478	50' CL 4 Douglas Fir	City Of Ashland	42.17389679	-122.6688309	YES		10/28/2009	4/27/2023	10/28/2009	2006-2017	Osmose		
P5147476	50' CL 4 Douglas Fir	City Of Ashland	42.17414856	-122.669342	YES		10/28/2009	4/27/2023	10/28/2009	2006-2017	Osmose		
P5148375	50' CL 4 Western Red C	City Of Ashland	42.17442322	-122.6698532	YES		10/28/2009	4/27/2023	10/28/2009	2006-2017	Osmose		
P5148376	50' CL 5 Douglas Fir	City Of Ashland	42.1746521	-122.6704254	YES		10/28/2009	4/27/2023	10/28/2009	2006-2017	Osmose		
P5132325	50' CL 4 Douglas Fir	City Of Ashland	42.17491913	-122.6709671	YES	2025	10/28/2009	4/27/2023	10/28/2009	2006-2017	Osmose		
P5132476	50' CL 5 Douglas Fir	City Of Ashland	42.17534637	-122.6717377	YES	2025	10/28/2009	4/27/2023	10/28/2009	2006-2017	Osmose		
P5133476	50' CL 3 Douglas Fir	City Of Ashland	42.17565536	-122.6723251	YES	2025	10/28/2009	4/27/2023	10/28/2009	2006-2017	Osmose		
P5133475	50' CL 5 Douglas Fir	City Of Ashland	42.17592621	-122.6729279	YES	2025	10/28/2009	4/27/2023	10/28/2009	2006-2017	Osmose		
P5134450	50' CL 3 Douglas Fir	City Of Ashland	42.17579651	-122.6732941	YES	2025	10/28/2009	4/27/2023	10/28/2009	2006-2017	Osmose		
P5135351	50' CL 5 Douglas Fir	City Of Ashland	42.17625046	-122.6735001	YES	2025	10/28/2009	4/27/2023	10/28/2009	2006-2017	Osmose		
P5135350	50' CL 5 Douglas Fir	City Of Ashland	42.17632294	-122.6735611	YES	2026	10/28/2009	4/27/2023	10/28/2009	2006-2017	Osmose		
P5141555	50' CL 5 Douglas Fir	City Of Ashland	42.17650604	-122.6740265			10/28/2009		10/28/2009	2006-2017	Osmose		
P5157676	50' CL 3 Douglas Fir	City Of Ashland	42.17660904	-122.6745148			10/28/2009		10/28/2009	2006-2017	Osmose		
P5158629	50' CL 3 Douglas Fir	City Of Ashland	42.1767807	-122.6746674			10/28/2009		10/28/2009	2006-2017	Osmose		
P5156601	50' CL 5 Douglas Fir	City Of Ashland	42.17707443	-122.6752243			10/28/2009		10/28/2009	2006-2017	Osmose		
P5156800	50' CL 5 Douglas Fir	City Of Ashland	42.17733383	-122.6758499			10/28/2009		10/28/2009	2006-2017	Osmose		
P5155475	50' CL 5 Douglas Fir	City Of Ashland	42.1777153	-122.6763916			10/28/2009		10/28/2009	2006-2017	Osmose	Number of mediu	Number of small woodpecker holes
P5093877	50' CL 5 Douglas Fir	City Of Ashland	42.17797089	-122.6770172			10/28/2009		10/28/2009	2006-2017	Osmose		
P5096500	50' CL 5 Douglas Fir	City Of Ashland	42.17825699	-122.6775436			10/28/2009		10/28/2009	2006-2017	Osmose		
P5096526	50' CL 2 Western Red C	City Of Ashland	42.17823029	-122.6777649			10/28/2009		10/28/2009	2006-2017	Osmose		
P5096528	50' CL 5 Douglas Fir	City Of Ashland	42.17853546	-122.678154			10/28/2009		10/28/2009	2006-2017	Osmose		
P5156450	50' CL 4 Douglas Fir	City Of Ashland	42.1788559	-122.6787186			10/28/2009		10/28/2009	2006-2017	Osmose		
P5096530	50' CL 6 Douglas Fir	City Of Ashland	42.178936	-122.6789322			10/28/2009		10/28/2009	2006-2017	Osmose		
P5097501	50' CL 5 Douglas Fir	City Of Ashland	42.17916107	-122.6793976			10/28/2009		10/28/2009	2006-2017	Osmose		
P5158252	50' CL 4 Douglas Fir	City Of Ashland	42.17944336	-122.6799088	YES		10/28/2009	5/5/2023	10/28/2009	2006-2017	Osmose		
P5097704	50' CL 5 Douglas Fir	City Of Ashland	42.1796875	-122.6804047			10/28/2009		10/28/2009	2006-2017	Osmose		
P5097527	50' CL 5 Douglas Fir	City Of Ashland	42.17988968	-122.6807861			10/28/2009		10/28/2009	2006-2017	Osmose		
P5142482	50' CL 5 Douglas Fir	City Of Ashland	42.17993164	-122.6810074			10/28/2009		10/28/2009	2006-2017	Osmose		
P5142478	50' CL 5 Douglas Fir	City Of Ashland	42.18026352	-122.6815262			10/28/2009		10/28/2009	2006-2017	Osmose		
P5144375	50' CL 3 Western Red C	City Of Ashland	42.17996979	-122.6820068	YES		10/28/2009	4/28/2023	10/28/2009	2006-2017	Osmose	Number of small	Number of medium woodpecker holes
P5144376	50' CL 4 Douglas Fir	City Of Ashland	42.18045044	-122.6819611	YES		10/28/2009	4/28/2023	10/28/2009	2006-2017	Osmose		
P5144450	50' CL 5 Douglas Fir	City Of Ashland	42.18053436	-122.6820755	YES		10/28/2009	4/28/2023	10/28/2009	2006-2017	Osmose	Number of small	Number of medium woodpecker holes
P5144458	50' CL 4 Douglas Fir	City Of Ashland	42.18081665	-122.6826172	YES		10/28/2009	4/28/2023	10/28/2009	2006-2017	Osmose		
P5097528	50' CL 4 Douglas Fir	City Of Ashland	42.18104935	-122.6831589			10/28/2009		10/28/2009	2006-2017	Osmose		
P5098502	50' CL 5 Douglas Fir	City Of Ashland	42.18143463	-122.6837921			10/28/2009		10/28/2009	2006-2017	Osmose		
P5096626	50' CL 5 Douglas Fir	City Of Ashland	42.18170929	-122.6843414			10/28/2009		10/28/2009	2006-2017	Osmose		
P5096675	50' CL 5 Douglas Fir	City Of Ashland	42.19585419	-122.7094727			10/28/2009		10/28/2009	2006-2017	Osmose		
P5096676	50' CL 6 Douglas Fir	City Of Ashland	42.18294525	-122.686554			10/27/2009		10/27/2009	2006-2017	Osmose		
P5096525	50' CL 3 Western Larch	City Of Ashland	42.18286133	-122.6863937			10/27/2009		10/27/2009	2006-2017	Osmose		
P5095629	50' CL 3 Western Larch	City Of Ashland	42.18264389	-122.6859131			10/27/2009		10/27/2009	2006-2017	Osmose		
P5094606	50' CL 3 Douglas Fir	City Of Ashland	42.18249512	-122.6856308			10/27/2009		10/27/2009	2006-2017	Osmose		
P5045601	50' CL 3 Western Red C	City Of Ashland	42.18231964	-122.6853409	YES		10/27/2009	5/11/2023	10/27/2009	2006-2017	Osmose		
P5048600	50' CL 3 Western Red C	City Of Ashland	42.18205643	-122.6848068	YES		10/27/2009	5/11/2023	10/27/2009	2006-2017	Osmose		
P5045126	50' CL 3 Western Red C	City Of Ashland	42.18181229	-122.6842651			10/27/2009		10/27/2009	2006-2017	Osmose		
P5046103	50' CL 3 Western Red C	City Of Ashland	42.18154907	-122.6837769			10/27/2009		10/27/2009	2006-2017	Osmose		
P5094600	50' CL 3 Douglas Fir	City Of Ashland	42.18125534	-122.6831741			10/27/2009		10/27/2009	2006-2017	Osmose		
P5163700	50' CL 3 Western Red C	City Of Ashland	42.18093491	-122.6824875			10/27/2009		10/27/2009	2006-2017	Osmose		
P5093128	50' CL 3 Western Red C	City Of Ashland	42.18070602	-122.6821213	YES		10/27/2009	5/8/2023	10/27/2009	2006-2017	Osmose		
P5096225	50' CL 2 Douglas Fir	City Of Ashland	42.18054581	-122.6817322			10/27/2009		10/27/2009	2006-2017	Osmose		
P5094226	50' CL 3 Western Red C	City Of Ashland	42.18029785	-122.6812134			10/27/2009		10/27/2009	2006-2017	Osmose		
P5096302	50' CL 3 Western Red C	City Of Ashland	42.18013763	-122.6808167			10/27/2009		10/27/2009	2006-2017	Osmose		
P5116178	50' CL 3 Western Red C	City Of Ashland	42.17986298	-122.6803665		2026	10/27/2009		10/27/2009	2006-2017	Osmose		
P513454	50' CL 3 Western Red C	City Of Ashland	42.17962646	-122.6799011			10/27/2009		10/27/2009	2006-2017	Osmose	Number of medium woodpecker holes	
P5131882	50' CL 4 Douglas Fir	City Of Ashland	42.17940903	-122.6793823	YES	2026	10/27/2009	4/27/2023	10/27/2009	2006-2017	Osmose		
P5117178	50' CL 4 Douglas Fir	City Of Ashland	42.17906952	-122.6787567		2026	10/27/2009		10/27/2009	2006-2017	Osmose		
P5145809	50' CL 3 Western Red C	City Of Ashland	42.17980194	-122.6794281			10/27/2009		10/27/2009	2006-2017	Osmose		
P5145800	50' CL 3 Western Red C	City Of Ashland	42.18027496	-122.6794281			10/27/2009		10/27/2009	2006-2017	Osmose		
P5144827	50' CL 4 Western Red C	City Of Ashland	42.1807251	-122.6793823			10/27/2009		10/27/2009	2006-2017	Osmose		
P5144826	50' CL 5 Douglas Fir	City Of Ashland	42.1811409	-122.6795044			10/27/2009		10/27/2009	2006-2017	Osmose		
P5144801	50' CL 3 Western Red C	City Of Ashland	42.18115997	-122.6794281			10/27/2009		10/27/2009	2006-2017	Osmose		
P5144800	50' CL 2 Western Red C	City Of Ashland	42.18117142	-122.6788406			10/27/2009		10/27/2009	2006-2017	Osmose		
P5144850	50' CL 5 Douglas Fir	City Of Ashland	42.1815567	-122.6794891			10/27/2009		10/27/2009	2006-2017	Osmose		
P5144626	50' CL 3 Douglas Fir	City Of Ashland	42.18159103	-122.6794281			10/27/2009		10/27/2009	2006-2017	Osmose		
P5145650	50' CL 3 Douglas Fir	City Of Ashland	42.18209839	-122.6794281			10/27/2009		10/27/2009	2006-2017	Osmose		
P5144551	50' CL 4 Douglas Fir	City Of Ashland	42.18227005	-122.6795197			10/27/2009		10/27/2009	2006-2017	Osmose		
P5143826	50' CL 5 Western Red C	City Of Ashland	42.18257523	-122.6794968			10/27/2009		10/27/2009	2006-2017	Osmose		
P5143825	50' CL 4 Douglas Fir	City Of Ashland	42.1825676	-122.6793976			10/27/2009		10/27/2009	2006-2017	Osmose		
P5143800	50' CL 3 Douglas Fir	City Of Ashland	42.18282318	-122.6793671			10/27/2009		10/27/2009	2006-2017	Osmose		
P5143802	50' CL 3 Douglas Fir	City Of Ashland	42.18325424	-122.6793671			10/27/2009		10/27/2009	2006-2017	Osmose		
P5142828	50' CL 4 Western Red C	City Of Ashland	42.1835556	-122.6794434			10/27/2009		10/27/2009	2006-2017	Osmose		
P5142801	50' CL 4 Western Larch	City Of Ashland	42.18360138	-122.6793213			10/27/2009		10/27/2009	2006-2017	Osmose		
P5142800	50' CL 4 Western Larch	City Of Ashland	42.18400192	-122.6792908			10/27/2009		10/27/2009	2006-2017	Osmose		
P5141826	50' CL 3 Western Larch	City Of Ashland	42.18427277	-122.6792984			10/27/2009		10/27/2009	2006-2017	Osmose		
P5141801	50' CL 4 Douglas Fir	City Of Ashland	42.18471146	-122.6792221			10/27/2009		10/27/2009	2006-2017	Osmose		
P5141800	50' CL 3 Western Red C	City Of Ashland	42.1804657	-122.6808319			10/27/2009		10/27/2009	2006-2017	Osmose		
P5158802	50' CL 4 Douglas Fir	City Of Ashland	42.1808815	-122.6808014	YES		10/27/2009	5/8/2023	10/27/2009	2006-2017	Osmose	Leaning Pole	
P5157830	50' CL 4 Douglas Fir	City Of Ashland	42.1812973	-122.6807938	YES		10/27/2009	5/8/2023	10/27/2009	2006-2017	Osmose		
P5157826	50' CL 4 Douglas Fir	City Of Ashland	42.18173218	-122.6808167	YES		10/27/2009	5/8/2023	10/27/2009	2006-2017	Osmose		
P5157825	50' CL 4 Douglas Fir	City Of Ashland	42.1822052	-122.6808243	YES		10/27/2009	5/8/2023	10/27/2009	2006-2017	Osmose		
P5157800	50' CL 4 Douglas Fir	City Of Ashland	42.18272781	-122.6808548	YES		10/27/2009	5/8/2023	10/27/2009	2006-2017	Osmose		
P5157802	50' CL 4 Douglas Fir	City Of Ashland	42.18314743	-122.6807938			10/27/2009		10/27/2009	2006-2017	Osmose		
P5156828	50' CL 4 Douglas Fir	City Of Ashland	42.18356323	-122.680809			10/27/2009		10/27/2009	2006-2017	Osmose		
P5156829	50' CL 4 Western Red C	City Of Ashland	42.1840744	-122.6801453			10/27/2009		10/27/2009	2006-2017	Osmose	Number of mediu	Number of small woodpecker holes
P5156801	50' CL 6 Douglas Fir	City Of Ashland	42.1841011	-122.6803894			10/27/2009		10/27/2009	2006-2017	Osmose		
P5155825	50' CL 4 Douglas Fir	City Of Ashland	42.18369675	-122.6809769			10/27/2009		10/27/2009	2006-2017	Osmose		
P5153828	50' CL 4 Douglas Fir	City Of Ashland	42.18357849	-122.6814346			10/27/2009		10/27/2009	2006-2017	Osmose		
P5103102	50' CL 4 Douglas Fir	City Of Ashland	42.18370819	-122.6814194		2026	10/27/2009		10/27/2009	2006-2017	Osmose		
P5103254	50' CL 4 Douglas Fir	City Of Ashland	42.1837616	-122.6820297		2026	10/27/2009		10/27/2009	2006-2017	Osmose		
P5103200	50' CL 4 Western Red C	City Of Ashland	42.18421173	-122.6825104		2026	10/27/2009		10/27/2009	2006-2017	Osmose		
P5103302	50' CL 3 Douglas Fir	City Of Ashland	42.18417358	-122.6821136		2026	10/27/2009		10/27/2009	2006-2017	Osmose		
P5103502	50' CL 4 Western Red C	City Of Ashland	42.18396378	-122.6819687		2026	10/27/2009		10/27/2009	2006-2017	Osmose		
P5103653	50' CL 6 Douglas Fir	City Of Ashland	42.18412399	-122.6813965		2026	10/27/2009		10/27/2009	2006-2017	Osmose		
P5103676	50' CL 3 Douglas Fir	City Of Ashland	42.18400955	-122.6808472	YES	2026	10/27/2009	5/8/2023	10/27/2009	2006-2017	Osmose		
P5102501	50' CL 2 Western Red C	City Of Ashland	42.18164444	-122.6853485			10/26/2009		10/26/2009	2006-2017	Osmose		
P5098527	50' CL 4 Western Red C	City Of Ashland	42.18178177	-122.6853256			10/26/2009		10/26/2009	2006-2017	Osmose		
P5098125	50' CL 4 Douglas Fir	City Of Ashland	42.1819725	-122.685318			10/26/2009		10/26/2009	2006-2017	Osmose		
P5045610	50' CL 6 Douglas Fir	City Of Ashland	42.18262863	-122.6845779	YES	2023	10/26/2009	5/11/2023	10/26/2009	2006-2017	Osmose		
P5044625	50' CL 4 Western Red C	City Of Ashland	42.18282318	-122.6848831	YES	2023	10/26/2009	5/11/2023	10/26/2009	2006-2017	Osmose		
P5044627	50' CL 3 Western Red C	City Of Ashland	42.18275833	-122.6847153	YES	2023	10/26/2009	5/11/2023	10/26/2009	2006-2017	Osmose		
P5044600	50' CL 4 Western Red C	City Of Ashland	42.18260574	-122.6843567	YES	2023	10/26/2009	5/11/2023	10/26/2009	2006-2017	Osmose		
P5043627	50' CL 3 Western Red C	City Of Ashland	42.18302536	-122.6845474	YES	2023	10/26/2009	5/11/2023	10/26/2009	2006-2017	Osmose		
P5043628	50' CL 4 Western Red C	City Of Ashland	42.18490601	-122.6838684	YES	2023	10/26/2009	5/11/2023	10/26/2009	2006-2017	Osmose		
P5043604	50' CL 5 Douglas Fir	City Of Ashland	42.18504715	-122.6841049	YES		10/26/2009	5/11/2023	10/26/2009	2006-2017	Osmose		
P5055426	50' CL 4 Western Red C	City Of Ashland	42.18488693	-122.684082			10/26/2009		10/26/2009	2006-2017	Osmose		
P5056425	50' CL 3 Western Red C	City Of Ashland	42.18451309	-122.6840515			10/26/2009		10/26/2009	2006-2017	Osmose		
P5056404	50' CL 3 Western Red C	City Of Ashland	42.1841507	-122.6840439			10/26/2009		10/26/2009	2006-2017	Osmose		
P5057404	50' CL 4 Western Larch	City Of Ashland	42.18374634	-122.6840591			10/26/2009		10/26/2009	2006-2017	Osmose		
P5057450	50' CL 4 Western Red C	City Of Ashland	42.18336105	-122.6839676			10/26/2009		10/26/2009	2006-2017	Osmose		
P5054703	50' CL 4 Douglas Fir	City Of Ashland	42.18323135	-122.6840744	YES		10/26/2009	5/11/2023	10/26/2009	2006-2017	Osmose		
P5127	50' CL 2 Western Red C	City Of Ashland	42.18333054	-122.6840973			10/26/2009		10/26/2009	2006-2017	Osmose		
P5102	50' CL 3 Western Red C	City Of Ashland	42.18331528	-122.6846085			10/26/2009		10/26/2009	2006-2017	Osmose		
P3500	50' CL 3 Western Red C	City Of Ashland	42.18334579	-122.6850586			10/26/2009		10/26/2009	2006-2017	Osmose		
P4853	50' CL 4 Western Red C	City Of Ashland	42.18336868	-122.6854095			10/26/2009		10/26/2009	2006-2017	Osmose		
P5101	50' CL 3 Douglas Fir	City Of Ashland	42.18363571	-122.6850586			10/26/2009		10/26/2009	2006-2017	Osmose		
P4128	50' CL 3 Douglas Fir	City Of Ashland	42.18400574	-122.6850433			10/26/2009		10/26/2009	2006-2017	Osmose		
P4132	50' CL 2 Western Red C	City Of Ashland	42.18444443	-122.6849518			10/26/2009		10/26/2009	2006-2017	Osmose		
P4131	50' CL 2 Douglas Fir	City Of Ashland	42.18486404	-122.6849976			10/26/2009		10/26/2009	2006-2017	Osmose		
P3150	50' CL 3 Douglas Fir	City Of Ashland	42.18487549	-122.6831131			10/26/2009		10/26/2009	2006-2017	Osmose		
P5602	50' CL 4 Douglas Fir	City Of Ashland	42.18447876	-122.6830826			10/26/2009		10/26/2009	2006-2017	Osmose		
P5604	50' CL 4 Douglas Fir	City Of Ashland	42.18400574	-122.6831055			10/26/2009		10/26/2009	2006-2017	Osmose		
P7678	50' CL 4 Douglas Fir	City Of Ashland	42.18358612	-122.6831284			10/26/2009		10/26/2009	2006-2017	Osmose		
P1225	50' CL 4 Douglas Fir	City Of Ashland	42.1831398	-122.6831131			10/26/2009		10/26/2009	2006-2017	Osmose		
P1828	50' CL 4 Douglas Fir	City Of Ashland	42.18283081	-122.6830521			10/26/2009		10/26/2009	2006-2017	Osmose		
P1826	50' CL 3 Douglas Fir	City Of Ashland	42.18241882	-122.6830978			10/26/2009		10/26/2009	2006-2017	Osmose		
P1176	50' CL 4 Douglas Fir	City Of Ashland	42.18190002	-122.6831512			10/26/2009		10/26/2009	2006-2017	Osmose		
P2102	50' CL 4 Western Red C	City Of Ashland	42.1815834	-122.6831741			10/26/2009		10/26/2009	2006-2017	Osmose		
P2250	50' CL 4 Douglas Fir	City Of Ashland	42.18153381	-122.6831284			10/26/2009		10/26/2009	2006-2017	Osmose		
P2251	50' CL 3 Douglas Fir	City Of Ashland	42.18122101	-122.6837387			10/26/2009		10/26/2009	2006-2017	Osmose		
P5097754	45' CL 2 Western Red C	City Of Ashland	42.18080521	-122.6837158			10/26/2009		10/26/2009	2006-2017	Osmose		
P5097752	45' CL 3 Douglas Fir	City Of Ashland	42.18027115	-122.6837082			10/26/2009		10/26/2009	2006-2017	Osmose		
P5094854	45' CL 2 Western Red C	City Of Ashland	42.17982483	-122.6837845			10/26/2009		10/26/2009	2006-2017	Osmose		
P5094852	45' CL 4 Western Red C	City Of Ashland	42.17926788	-122.6832047			10/26/2009		10/26/2009	2006-2017	Osmose	Number of mediu	Number of small woodpecker holes
P5093876	45' CL 2 Western Red C	City Of Ashland	42.17937469	-122.6837845			10/26/2009		10/26/2009	2006-2017	Osmose		
P5093875	45' CL 3 Western Red C	City Of Ashland	42.17908478	-122.6837387			10/26/2009		10/26/2009	2006-2017	Osmose		
P5144477	45' CL 4 Douglas Fir	City Of Ashland	42.17867279	-122.6837616	YES		10/26/2009	4/28/2023	10/26/2009	2006-2017	Osmose		
P5146400	45' CL 4 Western Red C	City Of Ashland	42.17843246	-122.6836395	YES		10/26/2009	4/28/2023	10/26/2009	2006-2017	Osmose		
P5148300	45' CL 3 Western Red C	City Of Ashland	42.17834091	-122.6837463	YES		10/26/2009	4/27/2023	10/26/2009	2006-2017	Osmose		
P5134451	45' CL 3 Western Red C	City Of Ashland	42.17798233	-122.6837616	YES	2025	10/26/2009	4/27/2023	10/26/2009	2006-2017	Osmose		
P5134326	45' CL 6 Douglas Fir	City Of Ashland	42.17796707	-122.6842957	YES	2025	10/26/2009	4/27/2023	10/26/2009	2006-2017	Osmose		
P5143327	45' CL 3 Western Red C	City Of Ashland	42.17749405	-122.6837845			10/26/2009		10/26/2009	2006-2017	Osmose		
P5143451	45' CL 4 Douglas Fir	City Of Ashland	42.17715073	-122.6881714			10/26/2009		10/26/2009	2006-2017	Osmose		
P5142476	45' CL 3 Douglas Fir	City Of Ashland	42.17708588	-122.6874466			10/26/2009		10/26/2009	2006-2017	Osmose		
P5142475	45' CL 2 Douglas Fir	City Of Ashland	42.17707062	-122.6863937			10/26/2009		10/26/2009	2006-2017	Osmose		
S5157679	45' CL 4 Western Red C	City Of Ashland	42.17699051	-122.6854324			10/26/2009		10/26/2009	2006-2017	Osmose		
P5156725	45' CL 3 Douglas Fir	City Of Ashland	42.1770401	-122.6858597			10/22/2009		10/22/2009	2006-2017	Osmose		
P5156726	45' CL 3 Douglas Fir	City Of Ashland	42.1770668	-122.6850281			10/22/2009		10/22/2009	2006-2017	Osmose		
P5156826	45' CL 3 Western Red C	City Of Ashland	42.17705154	-122.6843338			10/22/2009		10/22/2009	2006-2017	Osmose		
P5156825	45' CL 5 Douglas Fir	City Of Ashland	42.17718124	-122.6838531			10/22/2009		10/22/2009	2006-2017	Osmose		
P5156876	45' CL 3 Douglas Fir	City Of Ashland	42.17710495	-122.6838074			10/22/2009		10/22/2009	2006-2017	Osmose		
P5156875	45' CL 4 Douglas Fir	City Of Ashland	42.17710114	-122.6837387			10/22/2009		10/22/2009	2006-2017	Osmose		
P5156728	45' CL 3 Western Red C	City Of Ashland	42.17671967	-122.6837616			10/22/2009		10/22/2009	2006-2017	Osmose		
P5156727	45' CL 3 Western Red C	City Of Ashland	42.17627335	-122.6837463			10/22/2009		10/22/2009	2006-2017	Osmose		
P5156700	45' CL 3 Western Red C	City Of Ashland	42.1742897	-122.6832428			10/22/2009		10/22/2009	2006-2017	Osmose		
P5156851	45' CL 3 Western Red C	City Of Ashland	42.17424774	-122.6827469			10/22/2009		10/22/2009	2006-2017	Osmose		
P5156852	45' CL 4 Douglas Fir	City Of Ashland	42.17422104	-122.682312			10/22/2009		10/22/2009	2006-2017	Osmose		
P5157801	45' CL 4 Douglas Fir	City Of Ashland	42.17422485	-122.6821289			10/22/2009		10/22/2009	2006-2017	Osmose		
P5094575	45' CL 4 Douglas Fir	City Of Ashland	42.17485428	-122.6826782			10/22/2009		10/22/2009	2006-2017	Osmose		
P5157852	45' CL 4 Douglas Fir	City Of Ashland	42.17522049	-122.6827469			10/22/2009		10/22/2009	2006-2017	Osmose		
P5157850	45' CL 3 Douglas Fir	City Of Ashland	42.17564392	-122.6826553			10/22/2009		10/22/2009	2006-2017	Osmose		
P5157700	45' CL 3 Western Red C	City Of Ashland	42.17571259	-122.6819916			10/22/2009		10/22/2009	2006-2017	Osmose		
P5157702	45' CL 3 Western Red C	City Of Ashland	42.1798172	-122.6811829			10/22/2009		10/22/2009	2006-2017	Osmose		
P5157750	45' CL 5 Douglas Fir	City Of Ashland	42.17944717	-122.6807022			10/22/2009		10/22/2009	2006-2017	Osmose		
P5157752	45' CL 4 Douglas Fir	City Of Ashland	42.1792984	-122.6811752			10/22/2009		10/22/2009	2006-2017	Osmose		
P5156629	45' CL 5 Douglas Fir	City Of Ashland	42.17906952	-122.6814117			10/22/2009		10/22/2009	2006-2017	Osmose		
P5094504	45' CL 5 Douglas Fir	City Of Ashland	42.17890549	-122.681366			10/22/2009		10/22/2009	2006-2017	Osmose		
P5156675	45' CL 3 Douglas Fir	City Of Ashland	42.17892838	-122.6812744			10/22/2009		10/22/2009	2006-2017	Osmose		
P5156676	45' CL 4 Douglas Fir	City Of Ashland	42.17859268	-122.6812363			10/22/2009		10/22/2009	2006-2017	Osmose		
P5156525	45' CL 4 Western Red C	City Of Ashland	42.17827988	-122.6813812			10/22/2009		10/22/2009	2006-2017	Osmose		
P5156526	45' CL 4 Douglas Fir	City Of Ashland	42.17819977	-122.6812668			10/22/2009		10/22/2009	2006-2017	Osmose		
P5156527	45' CL 3 Western Red C	City Of Ashland	42.17771912	-122.6811981			10/22/2009		10/22/2009	2006-2017	Osmose		
P5156575	45' CL 3 Douglas Fir	City Of Ashland	42.17726517	-122.6812515			10/22/2009		10/22/2009	2006-2017	Osmose		
P5156576	45' CL 4 Western Red C	City Of Ashland	42.17700577	-122.6814194			10/22/2009		10/22/2009	2006-2017	Osmose		
P5156426	45' CL 4 Douglas Fir	City Of Ashland	42.17681503	-122.6812286			10/22/2009		10/22/2009	2006-2017	Osmose		
P5155450	45' CL 4 Douglas Fir	City Of Ashland	42.17642975	-122.6812592	YES		10/22/2009	5/5/2023	10/22/2009	2006-2017	Osmose		
P5155451	45' CL 4 Douglas Fir	City Of Ashland	42.17602539	-122.6812592			10/22/2009		10/22/2009	2006-2017	Osmose		
S5094501	45' CL 3 Western Red C	City Of Ashland	42.1757164	-122.6812439			10/22/2009		10/22/2009	2006-2017	Osmose		
P5095502	45' CL 3 Douglas Fir	City Of Ashland	42.17540741	-122.6812668			10/22/2009		10/22/2009	2006-2017	Osmose		
P5095501	45' CL 3 Western Larch	City Of Ashland	42.17492676	-122.6812515			10/22/2009		10/22/2009	2006-2017	Osmose		
P5095525	45' CL 4 Western Red C	City Of Ashland	42.17449188	-122.6813965			10/22/2009		10/22/2009	2006-2017	Osmose		
P5095530	45' CL 3 Western Red C	City Of Ashland	42.17464828	-122.6813431			10/22/2009		10/22/2009	2006-2017	Osmose		
S5095505	45' CL 3 Western Red C	City Of Ashland	42.1741333	-122.6812744			10/22/2009		10/22/2009	2006-2017	Osmose		
P5095531	45' CL 3 Douglas Fir	City Of Ashland	42.17358017	-122.6812668			10/22/2009		10/22/2009	2006-2017	Osmose		
P5095527	45' CL 3 Douglas Fir	City Of Ashland	42.17319489	-122.681282			10/22/2009		10/22/2009	2006-2017	Osmose		
P5096502	45' CL 3 Douglas Fir	City Of Ashland	42.17305374	-122.6814499			10/22/2009		10/22/2009	2006-2017	Osmose		
P5094730	45' CL 3 Western Red C	City Of Ashland	42.17621231	-122.6793137			10/22/2009		10/22/2009	2006-2017	Osmose		
P5096501	45' CL 3 Western Larch	City Of Ashland	42.17611313	-122.6806488			10/22/2009		10/22/2009	2006-2017	Osmose		
P5096531	45' CL 3 Western Red C	City Of Ashland	42.17621613	-122.680603			10/22/2009		10/22/2009	2006-2017	Osmose		
P5096532	45' CL 3 Douglas Fir	City Of Ashland	42.17665863	-122.6806259			10/22/2009		10/22/2009	2006-2017	Osmose		
P5096575	45' CL 3 Western Red C	City Of Ashland	42.17710876	-122.6805801			10/22/2009		10/22/2009	2006-2017	Osmose		
P5096576	45' CL 4 Douglas Fir	City Of Ashland	42.17750931	-122.6806335			10/22/2009		10/22/2009	2006-2017	Osmose		
P5094701	45' CL 4 Douglas Fir	City Of Ashland	42.17790985	-122.6806564			10/22/2009		10/22/2009	2006-2017	Osmose		
P5096550	45' CL 3 Western Red C	City Of Ashland	42.17819214	-122.6806183			10/22/2009		10/22/2009	2006-2017	Osmose		
P5096401	45' CL 3 Western Red C	City Of Ashland	42.17914581	-122.6798172			10/22/2009		10/22/2009	2006-2017	Osmose		
P5097428	45' CL 3 Western Red C	City Of Ashland	42.17866898	-122.6797943			10/22/2009		10/22/2009	2006-2017	Osmose		
P5097452	45' CL 3 Western Red C	City Of Ashland	42.17816544	-122.6798706			10/22/2009		10/22/2009	2006-2017	Osmose		
P5097451	45' CL 3 Western Red C	City Of Ashland	42.17778778	-122.6798477			10/22/2009		10/22/2009	2006-2017	Osmose		
P5097404	45' CL 3 Western Red C	City Of Ashland	42.1772995	-122.6798096			10/22/2009		10/22/2009	2006-2017	Osmose		
P5097402	45' CL 3 Western Red C	City Of Ashland	42.17672729	-122.6798248			10/22/2009		10/22/2009	2006-2017	Osmose		
P5094725	45' CL 3 Western Red C	City Of Ashland	42.17627335	-122.6798553			10/21/2009		10/21/2009	2006-2017	Osmose		
P5097401	45' CL 3 Douglas Fir	City Of Ashland	42.17571259	-122.6797867			10/21/2009		10/21/2009	2006-2017	Osmose		
P5096428	45' CL 3 Western Red C	City Of Ashland	42.17817307	-122.6792908			10/21/2009		10/21/2009	2006-2017	Osmose		
P5096426	45' CL 2 Western Red C	City Of Ashland	42.17815399	-122.6787796			10/21/2009		10/21/2009	2006-2017	Osmose		
P5096429	45' CL 3 Western Red C	City Of Ashland	42.17780304	-122.6787796			10/21/2009		10/21/2009	2006-2017	Osmose		
P5156451	45' CL 3 Western Red C	City Of Ashland	42.17736053	-122.678772	YES		10/21/2009	5/5/2023	10/21/2009	2006-2017	Osmose		
P5156475	45' CL 3 Western Red C	City Of Ashland	42.17674637	-122.6787949			10/21/2009		10/21/2009	2006-2017	Osmose		
P5156476-PUSH P	45' CL 3 Western Red C	City Of Ashland	42.17621613	-122.6788101			10/21/2009		10/21/2009	2006-2017	Osmose		
P5156476	45' CL 3 Western Red C	City Of Ashland	42.17575073	-122.6787567			10/21/2009		10/21/2009	2006-2017	Osmose		
P5156479	45' CL 2 Western Red C	City Of Ashland	42.17515945	-122.6778564			10/21/2009		10/21/2009	2006-2017	Osmose		
P5156325	45' CL 5 Douglas Fir	City Of Ashland	42.17509842	-122.6771851			10/21/2009		10/21/2009	2006-2017	Osmose		
P5157200	45' CL 4 Western Red C	City Of Ashland	42.17511368	-122.6776657			10/21/2009		10/21/2009	2006-2017	Osmose		
P5157201	45' CL 4 Douglas Fir	City Of Ashland	42.1755867	-122.6778412			10/21/2009		10/21/2009	2006-2017	Osmose		
P5157225	45' CL 4 Western Red C	City Of Ashland	42.17567444	-122.6776581			10/21/2009		10/21/2009	2006-2017	Osmose		
P5157352	45' CL 4 Douglas Fir	City Of Ashland	42.17612076	-122.677742			10/21/2009		10/21/2009	2006-2017	Osmose		
P5157302	45' CL 4 Western Red C	City Of Ashland	42.17655182	-122.6778107			10/21/2009		10/21/2009	2006-2017	Osmose		
P5157325	45' CL 4 Western Red C	City Of Ashland	42.17692947	-122.677803			10/21/2009		10/21/2009	2006-2017	Osmose		
P5094726	45' CL 3 Western Red C	City Of Ashland	42.17721939	-122.6778107			10/21/2009		10/21/2009	2006-2017	Osmose		
P5158500	45' CL 3 Western Red C	City Of Ashland	42.17759705	-122.6777725			10/21/2009		10/21/2009	2006-2017	Osmose		
P5158501	45' CL 3 Western Red C	City Of Ashland	42.17797852	-122.6777878			10/21/2009		10/21/2009	2006-2017	Osmose		
P5158550	45' CL 2 Western Red C	City Of Ashland	42.17882919	-122.6782379			10/21/2009		10/21/2009	2006-2017	Osmose		
P5158552	45' CL 3 Western Red C	City Of Ashland	42.17903137	-122.6782303			10/21/2009		10/21/2009	2006-2017	Osmose		
P5158400	45' CL 3 Western Red C	City Of Ashland	42.17945099	-122.6782303			10/21/2009		10/21/2009	2006-2017	Osmose		
P5158401	45' CL 3 Western Red C	City Of Ashland	42.17986679	-122.6782455			10/21/2009		10/21/2009	2006-2017	Osmose		
P5097505	45' CL 3 Western Red C	City Of Ashland	42.18027878	-122.678215			10/21/2009		10/21/2009	2006-2017	Osmose		
P5158451	45' CL 2 Western Red C	City Of Ashland	42.18066788	-122.6782379			10/21/2009		10/21/2009	2006-2017	Osmose		
P5158301	45' CL 2 Western Red C	City Of Ashland	42.18117142	-122.6782608			10/21/2009		10/21/2009	2006-2017	Osmose		
P5158302	45' CL 5 Douglas Fir	City Of Ashland	42.1812706	-122.6782455			10/21/2009		10/21/2009	2006-2017	Osmose		
P5158351	45' CL 4 Western Red C	City Of Ashland	42.18120193	-122.6781235			10/21/2009		10/21/2009	2006-2017	Osmose		
P5158352	45' CL 5 Douglas Fir	City Of Ashland	42.18067551	-122.6780624			10/21/2009		10/21/2009	2006-2017	Osmose		
P5158353	45' CL 7 Douglas Fir	City Of Ashland	42.18021011	-122.6780853			10/21/2009		10/21/2009	2006-2017	Osmose		
P5158202	45' CL 7 Douglas Fir	City Of Ashland	42.17982864	-122.678093			10/21/2009		10/21/2009	2006-2017	Osmose		
P5158251	45' CL 6 Douglas Fir	City Of Ashland	42.17940903	-122.6781006	YES		10/21/2009	5/5/2023	10/21/2009	2006-2017	Osmose		
P5097552	45' CL 4 Douglas Fir	City Of Ashland	42.17901611	-122.6781006			10/21/2009		10/21/2009	2006-2017	Osmose		
P5158329	45' CL 4 Douglas Fir	City Of Ashland	42.17861938	-122.6778336			10/21/2009		10/21/2009	2006-2017	Osmose		
P5158303	45' CL 4 Douglas Fir	City Of Ashland	42.17825317	-122.6771469			10/21/2009		10/21/2009	2006-2017	Osmose		
P5158453	45' CL 5 Western Red C	City Of Ashland	42.1774292	-122.6766357			10/21/2009		10/21/2009	2006-2017	Osmose		
P5158452	45' CL 5 Douglas Fir	City Of Ashland	42.17725754	-122.676651			10/21/2009		10/21/2009	2006-2017	Osmose		
P5158403	45' CL 2 Western Red C	City Of Ashland	42.17697525	-122.6765137			10/21/2009		10/21/2009	2006-2017	Osmose		
P5158402	45' CL 5 Douglas Fir	City Of Ashland	42.17682266	-122.6766586			10/21/2009		10/21/2009	2006-2017	Osmose		
P5158531	45' CL 6 Douglas Fir	City Of Ashland	42.17634583	-122.6766586			10/21/2009		10/21/2009	2006-2017	Osmose		
P5158575	45' CL 4 Douglas Fir	City Of Ashland	42.17617416	-122.6765289			10/21/2009		10/21/2009	2006-2017	Osmose		
P5158576	45' CL 5 Douglas Fir	City Of Ashland	42.17612076	-122.6766357			10/21/2009		10/21/2009	2006-2017	Osmose		
P5158425	45' CL 3 Douglas Fir	City Of Ashland	42.17580414	-122.6765594			10/21/2009		10/21/2009	2006-2017	Osmose		
P5158475	45' CL 7 Douglas Fir	City Of Ashland	42.17564774	-122.6766434			10/21/2009		10/21/2009	2006-2017	Osmose		
P5158327	45' CL 3 Western Larch	City Of Ashland	42.17552948	-122.6765213			10/21/2009		10/21/2009	2006-2017	Osmose		
P5158328	45' CL 4 Douglas Fir	City Of Ashland	42.1750946	-122.6765366			10/21/2009		10/21/2009	2006-2017	Osmose		
P5158577	45' CL 5 Douglas Fir	City Of Ashland	42.17470932	-122.676712			10/21/2009		10/21/2009	2006-2017	Osmose		
P5141556	45' CL 4 Douglas Fir	City Of Ashland	42.17468643	-122.6765518			10/21/2009		10/21/2009	2006-2017	Osmose		
P5141400	45' CL 5 Douglas Fir	City Of Ashland	42.17448807	-122.6766891		2025	10/21/2009		10/21/2009	2006-2017	Osmose		
P5141401	45' CL 4 Western Red C	City Of Ashland	42.1734848	-122.6770096		2025	10/21/2009		10/21/2009	2006-2017	Osmose		
P5141450	45' CL 5 Douglas Fir	City Of Ashland	42.17346573	-122.676712			10/21/2009		10/21/2009	2006-2017	Osmose		
P5141301	45' CL 2 Western Red C	City Of Ashland	42.17744827	-122.6764908		2025	10/21/2009		10/21/2009	2006-2017	Osmose		
P5141302	45' CL 3 Douglas Fir	City Of Ashland	42.17421341	-122.6765289		2025	10/20/2009		10/20/2009	2006-2017	Osmose		
P5141303	45' CL 5 Douglas Fir	City Of Ashland	42.17393494	-122.6767044		2025	10/20/2009		10/20/2009	2006-2017	Osmose		
P5141300	45' CL 3 Western Red C	City Of Ashland	42.17369843	-122.6765747		2025	10/20/2009		10/20/2009	2006-2017	Osmose		
P5141452	45' CL 6 Douglas Fir	City Of Ashland	42.17343903	-122.6765594			10/20/2009		10/20/2009	2006-2017	Osmose		
P5141451	45' CL 3 Douglas Fir	City Of Ashland	42.17325592	-122.6765823			10/20/2009		10/20/2009	2006-2017	Osmose		

P5141404	45' CL 4 Douglas Fir	City Of Ashland	42.17282867	-122.6766357		2025	10/20/2009		10/20/2009	2006-2017	Osmose			
P5141403	45' CL 4 Douglas Fir	City Of Ashland	42.17274857	-122.6765823		2025	10/20/2009		10/20/2009	2006-2017	Osmose			
P5141402	45' CL 6 Douglas Fir	City Of Ashland	42.17842865	-122.6764984		2025	10/20/2009		10/20/2009	2006-2017	Osmose			
P5141551	45' CL 7 Douglas Fir	City Of Ashland	42.17890167	-122.6764908			10/20/2009		10/20/2009	2006-2017	Osmose			
P5141503	45' CL 5 Douglas Fir	City Of Ashland	42.17933655	-122.6764908			10/20/2009		10/20/2009	2006-2017	Osmose			
P5141502	45' CL 7 Douglas Fir	City Of Ashland	42.17972183	-122.6765213			10/20/2009		10/20/2009	2006-2017	Osmose			
S5097550	45' CL 7 Douglas Fir	City Of Ashland	42.18016052	-122.6765289			10/20/2009		10/20/2009	2006-2017	Osmose			
P5141650	45' CL 6 Douglas Fir	City Of Ashland	42.18061829	-122.6764908			10/20/2009		10/20/2009	2006-2017	Osmose			
P5141651	45' CL 4 Western Red C	City Of Ashland	42.18114853	-122.6764755			10/20/2009		10/20/2009	2006-2017	Osmose			
P5141600	45' CL 4 Douglas Fir	City Of Ashland	42.18182755	-122.676445			10/20/2009		10/20/2009	2006-2017	Osmose			
P5141553	45' CL 6 Douglas Fir	City Of Ashland	42.18245316	-122.6764832			10/20/2009		10/20/2009	2006-2017	Osmose			
P5141578	45' CL 4 Douglas Fir	City Of Ashland	42.18273544	-122.6764221			10/20/2009		10/20/2009	2006-2017	Osmose			
P5141475	45' CL 4 Douglas Fir	City Of Ashland	42.18230057	-122.6763687			10/20/2009		10/20/2009	2006-2017	Osmose			
P5141325	45' CL 3 Douglas Fir	City Of Ashland	42.18175888	-122.6763611		2025	10/20/2009		10/20/2009	2006-2017	Osmose			
P5141326	45' CL 3 Douglas Fir	City Of Ashland	42.18136215	-122.6763306		2025	10/20/2009		10/20/2009	2006-2017	Osmose			
P5097551	45' CL 4 Douglas Fir	City Of Ashland	42.18078995	-122.6763382			10/20/2009		10/20/2009	2006-2017	Osmose			
P5141377	45' CL 3 Douglas Fir	City Of Ashland	42.18026733	-122.6763687		2025	10/20/2009		10/20/2009	2006-2017	Osmose			
P5141425	45' CL 3 Douglas Fir	City Of Ashland	42.17993546	-122.6763611			10/20/2009		10/20/2009	2006-2017	Osmose			
P5141225	45' CL 3 Douglas Fir	City Of Ashland	42.17948532	-122.6763916		2025	10/20/2009		10/20/2009	2006-2017	Osmose			
P5097554	45' CL 3 Douglas Fir	City Of Ashland	42.17888641	-122.6763153			10/20/2009		10/20/2009	2006-2017	Osmose			
P5141226	45' CL 3 Douglas Fir	City Of Ashland	42.17840195	-122.6763153	YES	2025	10/20/2009	5/1/2023	10/20/2009	2006-2017	Osmose			
P5141276	45' CL 5 Douglas Fir	City Of Ashland	42.17804337	-122.6761169	YES	2025	10/20/2009	5/1/2023	10/20/2009	2006-2017	Osmose			
P5141279	45' CL 3 Douglas Fir	City Of Ashland	42.17785645	-122.6763611	YES	2025	10/20/2009	5/1/2023	10/20/2009	2006-2017	Osmose			
P5142751	45' CL 3 Douglas Fir	City Of Ashland	42.1774559	-122.6756287			10/20/2009		10/20/2009	2006-2017	Osmose			
P5142600	45' CL 1 Douglas Fir	City Of Ashland	42.1771698	-122.6748657			10/20/2009		10/20/2009	2006-2017	Osmose			
P5142650	45' CL 1 Douglas Fir	City Of Ashland	42.17678833	-122.674263			10/20/2009		10/20/2009	2006-2017	Osmose			
P5142500	45' CL 3 Douglas Fir	City Of Ashland	42.17638016	-122.6734848			10/20/2009		10/20/2009	2006-2017	Osmose			
P5142502	45' CL 3 Douglas Fir	City Of Ashland	42.17637253	-122.6732864			10/20/2009		10/20/2009	2006-2017	Osmose			
P5142550	45' CL 4 Douglas Fir	City Of Ashland	42.17613602	-122.6728287			10/20/2009		10/20/2009	2006-2017	Osmose			
P5142551	45' CL 4 Western Red C	City Of Ashland	42.17591858	-122.6720047			10/20/2009		10/20/2009	2006-2017	Osmose			
P5142404	45' CL 3 Douglas Fir	City Of Ashland	42.17581177	-122.672287			10/20/2009		10/20/2009	2006-2017	Osmose			
P5142400	45' CL 3 Douglas Fir	City Of Ashland	42.17509842	-122.6707764			10/20/2009		10/20/2009	2006-2017	Osmose			
P5143450	45' CL 5 Douglas Fir	City Of Ashland	42.17492676	-122.6703949			10/20/2009		10/20/2009	2006-2017	Osmose			
P5143451	45' CL 2 Douglas Fir	City Of Ashland	42.17489243	-122.6702271			10/20/2009		10/20/2009	2006-2017	Osmose			
P5143328	45' CL 2 Douglas Fir	City Of Ashland	42.17452621	-122.669426			10/20/2009		10/20/2009	2006-2017	Osmose			
P5144227	45' CL 3 Douglas Fir	City Of Ashland	42.17427063	-122.6690445	YES		10/20/2009	4/28/2023	10/20/2009	2006-2017	Osmose			
P5145200	45' CL 3 Douglas Fir	City Of Ashland	42.17412186	-122.6689224	YES		10/20/2009	4/28/2023	10/20/2009	2006-2017	Osmose			
P5144475	45' CL 3 Douglas Fir	City Of Ashland	42.17660141	-122.6701508	YES		10/20/2009	4/28/2023	10/20/2009	2006-2017	Osmose			
P5144451	45' CL 3 Douglas Fir	City Of Ashland	42.17671585	-122.6710052	YES		10/20/2009	4/28/2023	10/20/2009	2006-2017	Osmose			
P5144300	45' CL 3 Western Red C	City Of Ashland	42.17668915	-122.6714554			10/20/2009		10/20/2009	2006-2017	Osmose			
P5144301	45' CL 4 Western Red C	City Of Ashland	42.17662048	-122.6714554			10/20/2009		10/20/2009	2006-2017	Osmose			
P5144350	45' CL 3 Douglas Fir	City Of Ashland	42.17598343	-122.6714325			10/20/2009		10/20/2009	2006-2017	Osmose			
P5144200	45' CL 3 Douglas Fir	City Of Ashland	42.17545319	-122.6714554			10/20/2009		10/20/2009	2006-2017	Osmose			
P5144201	45' CL 3 Douglas Fir	City Of Ashland	42.17479706	-122.6713562	YES		10/20/2009	4/28/2023	10/20/2009	2006-2017	Osmose			
P5143300	45' CL 7 Douglas Fir	City Of Ashland	42.17475891	-122.6716003			10/20/2009		10/20/2009	2006-2017	Osmose			
P5143200	45' CL 4 Douglas Fir	City Of Ashland	42.17431259	-122.6710358			10/20/2009		10/20/2009	2006-2017	Osmose			
P5143250	45' CL 4 Western Red C	City Of Ashland	42.17437744	-122.6715927			10/20/2009		10/20/2009	2006-2017	Osmose			
P5143252	45' CL 3 Douglas Fir	City Of Ashland	42.17424774	-122.6714478			10/20/2009		10/20/2009	2006-2017	Osmose			
P51442510	45' CL 6 Douglas Fir	City Of Ashland	42.17384338	-122.6716385			10/20/2009		10/20/2009	2006-2017	Osmose			
P5098550	45' CL 3 Douglas Fir	City Of Ashland	42.17378235	-122.6713943			10/19/2009		10/19/2009	2006-2017	Osmose			
P5144251	45' CL 3 Douglas Fir	City Of Ashland	42.17594528	-122.6732483	YES		10/19/2009	4/28/2023	10/19/2009	2006-2017	Osmose			
P5144100	45' CL 5 Douglas Fir	City Of Ashland	42.17528152	-122.6730576	YES		10/19/2009	4/28/2023	10/19/2009	2006-2017	Osmose			
P5144101	45' CL 3 Douglas Fir	City Of Ashland	42.17517853	-122.673233	YES		10/19/2009	4/28/2023	10/19/2009	2006-2017	Osmose			
P5143175	45' CL 6 Douglas Fir	City Of Ashland	42.17467117	-122.6730804			10/19/2009		10/19/2009	2006-2017	Osmose			
P5144151	45' CL 3 Douglas Fir	City Of Ashland	42.17467499	-122.6732712	YES		10/19/2009	4/28/2023	10/19/2009	2006-2017	Osmose			
P5234850	45' CL 6 Douglas Fir	City Of Ashland	42.17440796	-122.6730957	YES		10/19/2009	4/28/2023	10/19/2009	2006-2017	Osmose			
P5234700	45' CL 5 Douglas Fir	City Of Ashland	42.17419052	-122.6731186	YES		10/19/2009	4/28/2023	10/19/2009	2006-2017	Osmose			
P5098500	45' CL 3 Douglas Fir	City Of Ashland	42.17409897	-122.6732788			10/19/2009		10/19/2009	2006-2017	Osmose			
P5234751	45' CL 6 Douglas Fir	City Of Ashland	42.17376328	-122.6731033	YES		10/19/2009	4/28/2023	10/19/2009	2006-2017	Osmose			
P5098651	45' CL 3 Douglas Fir	City Of Ashland	42.17355347	-122.6732178			10/19/2009		10/19/2009	2006-2017	Osmose			
P5098652	45' CL 3 Douglas Fir	City Of Ashland	42.17314529	-122.6733093			10/19/2009		10/19/2009	2006-2017	Osmose			
P5095705	45' CL 6 Douglas Fir	City Of Ashland	42.17316818	-122.6731644			10/19/2009		10/19/2009	2006-2017	Osmose			
P5097500	45' CL 4 Douglas Fir	City Of Ashland	42.17261887	-122.673111			10/19/2009		10/19/2009	2006-2017	Osmose			
S5097652	45' CL 4 Douglas Fir	City Of Ashland	42.17245865	-122.6732559			10/19/2009		10/19/2009	2006-2017	Osmose			
P5097654	45' CL 7 Douglas Fir	City Of Ashland	42.17256165	-122.6737213			10/19/2009		10/19/2009	2006-2017	Osmose			
P5095701	45' CL 4 Douglas Fir	City Of Ashland	42.17243576	-122.6739044			10/19/2009		10/19/2009	2006-2017	Osmose			
P5096679	45' CL 4 Douglas Fir	City Of Ashland	42.17243195	-122.6744308			10/19/2009		10/19/2009	2006-2017	Osmose			
P5096651	45' CL 3 Douglas Fir	City Of Ashland	42.173172	-122.6740646			10/19/2009		10/19/2009	2006-2017	Osmose			
P5096653	45' CL 6 Douglas Fir	City Of Ashland	42.17312622	-122.6748962			10/19/2009		10/19/2009	2006-2017	Osmose			
P5095677	45' CL 5 Douglas Fir	City Of Ashland	42.1728363	-122.6748199			10/19/2009		10/19/2009	2006-2017	Osmose			
P5095628	45' CL 4 Douglas Fir	City Of Ashland	42.17245102	-122.6751022			10/19/2009		10/19/2009	2006-2017	Osmose			
P5095700	45' CL 4 Douglas Fir	City Of Ashland	42.17247391	-122.6755981			10/19/2009		10/19/2009	2006-2017	Osmose			
P5095676	45' CL 4 Western Red C	City Of Ashland	42.17344284	-122.6723175			10/19/2009		10/19/2009	2006-2017	Osmose			
P5095675	45' CL 3 Douglas Fir	City Of Ashland	42.17328262	-122.6714554			10/19/2009		10/19/2009	2006-2017	Osmose			
P5095654	45' CL 4 Western Red C	City Of Ashland	42.17285919	-122.6716537			10/19/2009		10/19/2009	2006-2017	Osmose			
P5095653	45' CL 4 Douglas Fir	City Of Ashland	42.17289352	-122.6714706			10/19/2009		10/19/2009	2006-2017	Osmose			
P5095725	45' CL 4 Western Red C	City Of Ashland	42.17232132	-122.6716156			10/19/2009		10/19/2009	2006-2017	Osmose			
P5095600	45' CL 3 Douglas Fir	City Of Ashland	42.17235565	-122.6715164			10/19/2009		10/19/2009	2006-2017	Osmose			
P5095601	45' CL 6 Douglas Fir	City Of Ashland	42.17193604	-122.6715775			10/19/2009		10/19/2009	2006-2017	Osmose			
P5094628	45' CL 3 Douglas Fir	City Of Ashland	42.17196655	-122.6714401			10/19/2009		10/19/2009	2006-2017	Osmose			
P5094676	45' CL 4 Douglas Fir	City Of Ashland	42.17147827	-122.6714401			10/19/2009		10/19/2009	2006-2017	Osmose			
P5094675	45' CL 4 Douglas Fir	City Of Ashland	42.17146683	-122.6727295			10/19/2009		10/19/2009	2006-2017	Osmose			
P5094629	45' CL 3 Douglas Fir	City Of Ashland	42.17147827	-122.6720047			10/19/2009		10/19/2009	2006-2017	Osmose			
S5093626	45' CL 6 Douglas Fir	City Of Ashland	42.17087555	-122.6715775			10/19/2009		10/19/2009	2006-2017	Osmose			
P5094650	45' CL 3 Douglas Fir	City Of Ashland	42.17085648	-122.6714478			10/19/2009		10/19/2009	2006-2017	Osmose			
P5045626	45' CL 3 Douglas Fir	City Of Ashland	42.17053986	-122.6714478	YES		10/19/2009	5/11/2023	10/19/2009	2006-2017	Osmose			
P5046602	45' CL 3 Douglas Fir	City Of Ashland	42.16986084	-122.6715164	YES		10/19/2009	5/8/2023	10/19/2009	2006-2017	Osmose			
P5094778	45' CL 4 Douglas Fir	City Of Ashland	42.16954041	-122.6712265			10/19/2009		10/19/2009	2006-2017	Osmose			
P5048651	45' CL 2 Western Red C	City Of Ashland	42.16939545	-122.6714859	YES		10/19/2009	5/11/2023	10/19/2009	2006-2017	Osmose			
P5094604	45' CL 6 Douglas Fir	City Of Ashland	42.1687355	-122.671608			10/19/2009		10/19/2009	2006-2017	Osmose			
P5046100	45' CL 5 Douglas Fir	City Of Ashland	42.1686821	-122.6718216			10/19/2009		10/19/2009	2006-2017	Osmose			
P5046126	45' CL 3 Douglas Fir	City Of Ashland	42.16862106	-122.6714401			10/19/2009		10/19/2009	2006-2017	Osmose			
P5046125	45' CL 4 Douglas Fir	City Of Ashland	42.16796112	-122.6714706			10/19/2009		10/19/2009	2006-2017	Osmose			
P5094477	45' CL 6 Douglas Fir	City Of Ashland	42.16765213	-122.6716232			10/19/2009		10/19/2009	2006-2017	Osmose			
P5094407	45' CL 2 Douglas Fir	City Of Ashland	42.16722107	-122.6714172			10/19/2009		10/19/2009	2006-2017	Osmose			
S5094406	45' CL 6 Douglas Fir	City Of Ashland	42.17575455	-122.6716232			10/19/2009		10/19/2009	2006-2017	Osmose			
P5094426	45' CL 6 Douglas Fir	City Of Ashland	42.17609787	-122.6716232			10/19/2009		10/19/2009	2006-2017	Osmose			
P5094427	45' CL 6 Douglas Fir	City Of Ashland	42.17687607	-122.6715698			10/19/2009		10/19/2009	2006-2017	Osmose			
P5094428	45' CL 5 Douglas Fir	City Of Ashland	42.17672348	-122.6716232			10/19/2009		10/19/2009	2006-2017	Osmose			
P5094475	45' CL 5 Douglas Fir	City Of Ashland	42.17652512	-122.6716385			10/19/2009		10/19/2009	2006-2017	Osmose			
P5093177	45' CL 4 Douglas Fir	City Of Ashland	42.18144989	-122.7149963	YES		4/10/2009	5/8/2023	4/10/2009	2006-2017	Osmose			
P5093130	45' CL 4 Douglas Fir	City Of Ashland	42.18083572	-122.7164154	YES		4/10/2009	5/8/2023	4/10/2009	2006-2017	Osmose			
P5095154	45' CL 5 Douglas Fir	City Of Ashland	42.18099213	-122.7171402			4/10/2009		4/10/2009	2006-2017	Osmose			
P5094179	45' CL 4 Douglas Fir	City Of Ashland	42.19600677	-122.7107544			4/10/2009		4/10/2009	2006-2017	Osmose			
P5094178	45' CL 4 Douglas Fir	City Of Ashland	42.19567871	-122.7108917			4/10/2009		4/10/2009	2006-2017	Osmose			
P5094177	45' CL 3 Western Red C	City Of Ashland	42.19497299	-122.7096939			4/10/2009		4/10/2009	2006-2017	Osmose			
P5094155	45' CL 3 Western Red C	City Of Ashland	42.19555283	-122.710289			4/10/2009		4/10/2009	2006-2017	Osmose			
P5163825	45' CL 2 Western Red C	City Of Ashland	42.21043015	-122.7071533	YES		4/10/2009	5/8/2023	4/10/2009	2006-2017	Osmose			
P5093180	45' CL 3 Western Red C	City Of Ashland	42.21045303	-122.7064438	YES		4/10/2009	5/8/2023	4/10/2009	2006-2017	Osmose			
P5093178	45' CL 3 Western Red C	City Of Ashland	42.21039963	-122.7058029	YES		4/10/2009	5/8/2023	4/10/2009	2006-2017	Osmose			
P5093131	45' CL 2 Western Red C	City Of Ashland	42.21038055	-122.7055511	YES		4/10/2009	5/8/2023	4/10/2009	2006-2017	Osmose			
P5094775	45' CL 4 Douglas Fir	City Of Ashland	42.21053314	-122.7025909			4/10/2009		4/10/2009	2006-2017	Osmose			
P5093100	45' CL 4 Western Red C	City Of Ashland	42.21044159	-122.7020645			4/10/2009		4/10/2009	2006-2017	Osmose			
P5093101	45' CL 4 Western Red C	City Of Ashland	42.21003342	-122.7009888			4/10/2009		4/10/2009	2006-2017	Osmose			
P5093150	45' CL 2 Douglas Fir	City Of Ashland	42.21030045	-122.7008743	YES		4/10/2009	5/8/2023	4/10/2009	2006-2017	Osmose			
P5093176	45' CL 3 Western Red C	City Of Ashland	42.20996475	-122.7008896	YES		4/10/2009	5/8/2023	4/10/2009	2006-2017	Osmose			
P5093175	45' CL 3 Western Red C	City Of Ashland	42.20568085	-122.7013245			4/10/2009		4/10/2009	2006-2017	Osmose	Number of mediu	Number of small woodpecker holes	
P5093126	45' CL 5 Douglas Fir	City Of Ashland	42.20198822	-122.7011032			4/10/2009		4/10/2009	2006-2017	Osmose			
P5093125	45' CL 4 Western Red C	City Of Ashland	42.20163345	-122.7010727			4/10/2009		4/10/2009	2006-2017	Osmose			
P5093276	45' CL 4 Western Red C	City Of Ashland	42.20140076	-122.7057648			4/10/2009		4/10/2009	2006-2017	Osmose			
P5093275	45' CL 6 Douglas Fir	City Of Ashland	42.20145798	-122.7060928	YES		4/10/2009	5/8/2023	4/10/2009	2006-2017	Osmose			
P5094776	45' CL 2 Douglas Fir	City Of Ashland	42.20129395	-122.7062912			4/10/2009		4/10/2009	2006-2017	Osmose			
P5093228	45' CL 6 Douglas Fir	City Of Ashland	42.20100784	-122.7059402	YES		4/10/2009	5/8/2023	4/10/2009	2006-2017	Osmose			
P5093226	45' CL 2 Douglas Fir	City Of Ashland	42.20125198	-122.7057495	YES		4/10/2009	5/8/2023	4/10/2009	2006-2017	Osmose			
P5096375	45' CL 2 Douglas Fir	City Of Ashland	42.20131302	-122.7053146			4/10/2009		4/10/2009	2006-2017	Osmose			
P5096377	45' CL 5 Douglas Fir	City Of Ashland	42.20145416	-122.7050323			4/10/2009		4/10/2009	2006-2017	Osmose			
P5096351	45' CL 3 Douglas Fir	City Of Ashland	42.20131302	-122.7048798			4/10/2009		4/10/2009	2006-2017	Osmose			
P5096350	45' CL 5 Douglas Fir	City Of Ashland	42.20029068	-122.7044678			4/10/2009		4/10/2009	2006-2017	Osmose			
P5095331	45' CL 5 Douglas Fir	City Of Ashland	42.20100021	-122.7048111			4/10/2009		4/10/2009	2006-2017	Osmose			
P5095375	45' CL 3 Douglas Fir	City Of Ashland	42.20125961	-122.7042389			4/10/2009		4/10/2009	2006-2017	Osmose			
P5094777	45' CL 3 Douglas Fir	City Of Ashland	42.20128632	-122.7038498			4/10/2009		4/10/2009	2006-2017	Osmose			
P5095376	45' CL 5 Douglas Fir	City Of Ashland	42.20145416	-122.7032623			4/10/2009		4/10/2009	2006-2017	Osmose			
P5095227	45' CL 4 Douglas Fir	City Of Ashland	42.20183945	-122.7026215			4/10/2009		4/10/2009	2006-2017	Osmose			
P5095226	45' CL 5 Douglas Fir	City Of Ashland	42.20149231	-122.7018509			4/10/2009		4/10/2009	2006-2017	Osmose			
P5095225	45' CL 3 Douglas Fir	City Of Ashland	42.19133377	-122.7086182			4/10/2009		4/10/2009	2006-2017	Osmose			
P5095229	45' CL 3 Douglas Fir	City Of Ashland	42.19149017	-122.7089005			4/10/2009		4/10/2009	2006-2017	Osmose			
P5095200	45' CL 3 Douglas Fir	City Of Ashland	42.19187164	-122.7096558			4/10/2009		4/10/2009	2006-2017	Osmose			
P5095751	45' CL 3 Western Larch	City Of Ashland	42.19207382	-122.7100983			4/10/2009		4/10/2009	2006-2017	Osmose			
P5095202	45' CL 5 Douglas Fir	City Of Ashland	42.19272232	-122.7099762			4/10/2009		4/10/2009	2006-2017	Osmose			
P5095201	45' CL 3 Western Larch	City Of Ashland	42.19245148	-122.7095795			4/10/2009		4/10/2009	2006-2017	Osmose			
P5095305	45' CL 3 Western Larch	City Of Ashland	42.19235611	-122.7089767			4/10/2009		4/10/2009	2006-2017	Osmose			
P5095350	45' CL 5 Douglas Fir	City Of Ashland	42.19181061	-122.7077484			4/10/2009		4/10/2009	2006-2017	Osmose			
P5095352	45' CL 5 Douglas Fir	City Of Ashland	42.19209671	-122.7075195			4/10/2009		4/10/2009	2006-2017	Osmose			
P5094278	45' CL 4 Douglas Fir	City Of Ashland	42.19237137	-122.7080078			4/10/2009		4/10/2009	2006-2017	Osmose			
P5094127	45' CL 5 Douglas Fir	City Of Ashland	42.19269943	-122.7087021			4/10/2009		4/10/2009	2006-2017	Osmose			
P5094225	45' CL 5 Douglas Fir	City Of Ashland	42.19288254	-122.7091141			4/10/2009		4/10/2009	2006-2017	Osmose			
P5094375	45' CL 4 Douglas Fir	City Of Ashland	42.19251251	-122.708374			4/9/2009		4/9/2009	2006-2017	Osmose			
P5094379	45' CL 3 Douglas Fir	City Of Ashland	42.19223404	-122.7086411			4/9/2009		4/9/2009	2006-2017	Osmose			
P5094353	45' CL 4 Douglas Fir	City Of Ashland	42.19194794	-122.7089005			4/9/2009		4/9/2009	2006-2017	Osmose			
P5094352	45' CL 3 Douglas Fir	City Of Ashland	42.19157028	-122.7091827			4/9/2009		4/9/2009	2006-2017	Osmose			
P5093379	45' CL 5 Douglas Fir	City Of Ashland	42.191185	-122.7095566			4/9/2009		4/9/2009	2006-2017	Osmose			
P5093378	45' CL 5 Douglas Fir	City Of Ashland	42.19101334	-122.7096939			4/9/2009		4/9/2009	2006-2017	Osmose			
P5095625	45' CL 5 Douglas Fir	City Of Ashland	42.19064713	-122.7095718			4/9/2009		4/9/2009	2006-2017	Osmose			
P5093352	45' CL 3 Western Larch	City Of Ashland	42.19070435	-122.710228	YES		4/9/2009	5/8/2023	4/9/2009	2006-2017	Osmose			
P5093351	45' CL 3 Western Larch	City Of Ashland	42.19106293	-122.7101593			4/9/2009		4/9/2009	2006-2017	Osmose	Number of small woodpecker holes		
P5093302	45' CL 3 Western Larch	City Of Ashland	42.19139099	-122.7101974			4/9/2009		4/9/2009	2006-2017	Osmose			
P5093327	45' CL 4 Douglas Fir	City Of Ashland	42.19178772	-122.7102051			4/9/2009		4/9/2009	2006-2017	Osmose			
P5093329	45' CL 3 Douglas Fir	City Of Ashland	42.19205093	-122.7101593			4/9/2009		4/9/2009	2006-2017	Osmose			
P5094301	45' CL 4 Western Larch	City Of Ashland	42.19229507	-122.7101517			4/9/2009		4/9/2009	2006-2017	Osmose			
P5094325	45' CL 4 Douglas Fir	City Of Ashland	42.1926384	-122.7101974			4/9/2009		4/9/2009	2006-2017	Osmose			
P5095304	45' CL 3 Douglas Fir	City Of Ashland	42.19286728	-122.7101898			4/9/2009		4/9/2009	2006-2017	Osmose			
P5095453	45' CL 3 Douglas Fir	City Of Ashland	42.19317245	-122.7101974			4/9/2009		4/9/2009	2006-2017	Osmose			
P5095301	45' CL 3 Western Red C	City Of Ashland	42.19345093	-122.7101669			4/9/2009		4/9/2009	2006-2017	Osmose	Leaning Pole		
P5095300	45' CL 3 Western Red C	City Of Ashland	42.19364929	-122.7101898			4/9/2009		4/9/2009	2006-2017	Osmose			
P5095476	45' CL 4 Western Red C	City Of Ashland	42.19077301	-122.7117233			4/9/2009		4/9/2009	2006-2017	Osmose			
P5095477	45' CL 3 Douglas Fir	City Of Ashland	42.1907959	-122.7118149			4/9/2009		4/9/2009	2006-2017	Osmose			
P5095325	45' CL 3 Western Larch	City Of Ashland	42.18953323	-122.7117691			4/9/2009		4/9/2009	2006-2017	Osmose			
P5095326	45' CL 3 Western Larch	City Of Ashland	42.19078445	-122.7124329			4/9/2009		4/9/2009	2006-2017	Osmose			
P5095327	45' CL 3 Western Larch	City Of Ashland	42.19124985	-122.7124176			4/9/2009		4/9/2009	2006-2017	Osmose			
S5096601	45' CL 3 Douglas Fir	City Of Ashland	42.1916275	-122.7124176			4/9/2009		4/9/2009	2006-2017	Osmose			
P5095329	45' CL 3 Western Larch	City Of Ashland	42.19207382	-122.7124176			4/9/2009		4/9/2009	2006-2017	Osmose			
P5096330	45' CL 3 Western Larch	City Of Ashland	42.19244385	-122.7123947			4/9/2009		4/9/2009	2006-2017	Osmose			
P5096325	45' CL 3 Douglas Fir	City Of Ashland	42.19321442	-122.7124481			4/9/2009		4/9/2009	2006-2017	Osmose			
P5096477	45' CL 2 Western Red C	City Of Ashland	42.19242096	-122.7143097			4/9/2009		4/9/2009	2006-2017	Osmose			
P5096476	45' CL 3 Western Red C	City Of Ashland	42.19295883	-122.7138519			4/9/2009		4/9/2009	2006-2017	Osmose			
P5096455	45' CL 3 Western Red C	City Of Ashland	42.19266129	-122.7134933			4/9/2009		4/9/2009	2006-2017	Osmose	Number of medium woodpecker holes		
P5096452	45' CL 3 Western Red C	City Of Ashland	42.1919899	-122.7131577			4/9/2009		4/9/2009	2006-2017	Osmose			
P5095450	45' CL 3 Western Red C	City Of Ashland	42.19159698	-122.7131729			4/9/2009		4/9/2009	2006-2017	Osmose	Number of medium woodpecker holes		
P5095427	45' CL 5 Douglas Fir	City Of Ashland	42.19122696	-122.7130966			4/9/2009		4/9/2009	2006-2017	Osmose			
P5096625	45' CL 3 Western Red C	City Of Ashland	42.19123459	-122.7131958			4/9/2009		4/9/2009	2006-2017	Osmose			
P5097650	45' CL 5 Douglas Fir	City Of Ashland	42.1908493	-122.713089			4/9/2009		4/9/2009	2006-2017	Osmose			
P5096627	45' CL 3 Western Red C	City Of Ashland	42.19080734	-122.7132111			4/9/2009		4/9/2009	2006-2017	Osmose			
P5116175	45' CL 3 Western Larch	City Of Ashland	42.19042587	-122.7131729		2026	4/9/2009		4/9/2009	2006-2017	Osmose	Number of small	Number of medi	Number of large woodpecker holes
P5147800	45' CL 3 Western Larch	City Of Ashland	42.18996811	-122.7132645			4/9/2009		4/9/2009	2006-2017	Osmose	Number of large woodpecker holes		
P5147803	45' CL 3 Western Larch	City Of Ashland	42.18957901	-122.7131653			4/9/2009		4/9/2009	2006-2017	Osmose			
P5147806	45' CL 3 Western Larch	City Of Ashland	42.18913651	-122.7128067			4/9/2009		4/9/2009	2006-2017	Osmose			
P5121152	45' CL 4 Douglas Fir	City Of Ashland	42.18879318	-122.7131577			4/9/2009		4/9/2009	2006-2017	Osmose			
P5118125	45' CL 4 Douglas Fir	City Of Ashland	42.18835831	-122.7131729	YES	2026	4/9/2009	4/27/2023	4/9/2009	2006-2017	Osmose			
P5145828	45' CL 4 Douglas Fir	City Of Ashland	42.1878891	-122.7131577			4/9/2009		4/9/2009	2006-2017	Osmose			
P5144803	45' CL 3 Douglas Fir	City Of Ashland	42.18756104	-122.7131958			4/9/2009		4/9/2009	2006-2017	Osmose			
P5144875	45' CL 3 Douglas Fir	City Of Ashland	42.18755341	-122.7136993			4/9/2009		4/9/2009	2006-2017	Osmose			
P5144832	45' CL 4 Douglas Fir	City Of Ashland	42.18723297	-122.7131577			4/9/2009		4/9/2009	2006-2017	Osmose			
P5144802	45' CL 4 Western Red C	City Of Ashland	42.18708801	-122.7130432			4/9/2009		4/9/2009	2006-2017	Osmose			
P5144702	45' CL 4 Douglas Fir	City Of Ashland	42.18672562	-122.71315			4/9/2009		4/9/2009	2006-2017	Osmose			
P5144701	45' CL 6 Douglas Fir	City Of Ashland	42.18664169	-122.7130051			4/9/2009		4/9/2009	2006-2017	Osmose			
P5144700	45' CL 4 Douglas Fir	City Of Ashland	42.18618011	-122.7131577			4/9/2009		4/9/2009	2006-2017	Osmose			
P5144650	45' CL 4 Douglas Fir	City Of Ashland	42.18580246	-122.7130814			4/9/2009		4/9/2009	2006-2017	Osmose			
P5144651	45' CL 4 Douglas Fir	City Of Ashland	42.18553162	-122.7131119			4/8/2009		4/8/2009	2006-2017	Osmose			
P5144600	45' CL 4 Douglas Fir	City Of Ashland	42.18494797	-122.71315			4/8/2009		4/8/2009	2006-2017	Osmose			
P5144755	45' CL 4 Douglas Fir	City Of Ashland	42.18449783	-122.7130966			4/8/2009		4/8/2009	2006-2017	Osmose			
P5144753	45' CL 4 Douglas Fir	City Of Ashland	42.18402481	-122.7131577			4/8/2009		4/8/2009	2006-2017	Osmose			
P5144625	45' CL 4 Douglas Fir	City Of Ashland	42.18358994	-122.713028			4/8/2009		4/8/2009	2006-2017	Osmose			
P5145500	45' CL 4 Douglas Fir	City Of Ashland	42.18308258	-122.712883			4/8/2009		4/8/2009	2006-2017	Osmose			
P5145654	45' CL 3 Douglas Fir	City Of Ashland	42.18281174	-122.7126617			4/8/2009		4/8/2009	2006-2017	Osmose			
P5145652	45' CL 4 Douglas Fir	City Of Ashland	42.18266296	-122.712532			4/8/2009		4/8/2009	2006-2017	Osmose			
P5145653	45' CL 4 Douglas Fir	City Of Ashland	42.18260193	-122.7131119			4/8/2009		4/8/2009	2006-2017	Osmose			
P5145651	45' CL 4 Douglas Fir	City Of Ashland	42.18257904	-122.7131119			4/8/2009		4/8/2009	2006-2017	Osmose			
P5144501	45' CL 3 Douglas Fir	City Of Ashland	42.18604279	-122.7112885			4/8/2009		4/8/2009	2006-2017	Osmose			
P5143526	45' CL 3 Douglas Fir	City Of Ashland	42.1864357	-122.7109833			4/8/2009		4/8/2009	2006-2017	Osmose			
P5143525	45' CL 3 Douglas Fir	City Of Ashland	42.18547058	-122.7080078			4/8/2009		4/8/2009	2006-2017	Osmose			
P5143501	45' CL 3 Douglas Fir	City Of Ashland	42.18548965	-122.708374			4/8/2009		4/8/2009	2006-2017	Osmose			
P5143500	45' CL 2 Western Red C	City Of Ashland	42.18550491	-122.7087936			4/8/2009		4/8/2009	2006-2017	Osmose			
P5143550	45' CL 4 Douglas Fir	City Of Ashland	42.18550491	-122.7092896			4/8/2009		4/8/2009	2006-2017	Osmose			
P5143551	45' CL 3 Western Red C	City Of Ashland	42.18551636	-122.7097626			4/8/2009		4/8/2009	2006-2017	Osmose			
P5143575	45' CL 3 Western Red C	City Of Ashland	42.185215	-122.7106171			4/8/2009		4/8/2009	2006-2017	Osmose	Number of mediu	Number of small woodpecker holes	
P5143576	45' CL 3 Western Larch	City Of Ashland	42.1855011	-122.71064			4/8/2009		4/8/2009	2006-2017	Osmose	WOODPECKER	Number of small	Number of medium woodpecker holes
P5144550	45' CL 3 Douglas Fir	City Of Ashland	42.18594742	-122.7106552			4/8/2009		4/8/2009	2006-2017	Osmose			
P5111175	45' CL 4 Western Larch	City Of Ashland	42.18644333	-122.7106171		2026	4/8/2009		4/8/2009	2006-2017	Osmose	Number of large woodpecker holes		
P5111125	45' CL 2 Western Red C	City Of Ashland	42.18687057	-122.71064		2026	4/8/2009		4/8/2009	2006-2017	Osmose			
P5111126	45' CL 5 Douglas Fir	City Of Ashland	42.1875267	-122.7106476		2026	4/8/2009		4/8/2009	2006-2017	Osmose			
P5111276	45' CL 3 Western Red C	City Of Ashland	42.18713379	-122.7121353		2026	4/8/2009		4/8/2009	2006-2017	Osmose	Number of medium woodpecker holes		
P5111225	45' CL 3 Western Red C	City Of Ashland	42.18678284	-122.7121201		2026	4/8/2009		4/8/2009	2006-2017	Osmose	Number of mediu	Number of small woodpecker holes	
S5114200	45' CL 3 Western Red C	City Of Ashland	42.18635559	-122.7121277	YES		4/8/2009	5/8/2023	4/8/2009	2006-2017	Osmose	Number of mediu	Number of large woodpecker holes	
P5156802	45' CL 3 Western Red C	City Of Ashland	42.18597031	-122.7120819			4/8/2009		4/8/2009	2006-2017	Osmose	Number of medium woodpecker holes		
P5155826	45' CL 4 Western Larch	City Of Ashland	42.18595886	-122.7116165			4/8/2009		4/8/2009	2006-2017	Osmose	WOODPECKER NE	Number of small	Number of large woodpecker holes
P5153827	45' CL 3 Western Red C	City Of Ashland	42.18634415	-122.7116547			4/8/2009		4/8/2009	2006-2017	Osmose	Number of large woodpecker holes		
P5153826	45' CL 4 Western Larch	City Of Ashland	42.18676758	-122.7116699			4/8/2009		4/8/2009	2006-2017	Osmose	Decayed Top	Number of small	Number of medium woodpecker holes
P5153851	45' CL 4 Western Larch	City Of Ashland	42.18719482	-122.7116776			4/8/2009		4/8/2009	2006-2017	Osmose	Number of mediu	Number of large	Number of small woodpecker holes
P5153850	45' CL 3 Western Red C	City Of Ashland	42.18757629	-122.7116699			4/8/2009		4/8/2009	2006-2017	Osmose			
P5152878	45' CL 4 Western Larch	City Of Ashland	42.1881485	-122.7116852			4/8/2009		4/8/2009	2006-2017	Osmose			
P5152875	45' CL 3 Western Red C	City Of Ashland	42.1884079	-122.7115631			4/8/2009		4/8/2009	2006-2017	Osmose	Number of small woodpecker holes		
P5152852	45' CL 3 Western Red C	City Of Ashland	42.1884346	-122.7110901			4/8/2009		4/8/2009	2006-2017	Osmose			
P5152854	45' CL 3 Douglas Fir	City Of Ashland	42.18997955	-122.7042694			4/8/2009		4/8/2009	2006-2017	Osmose			
P5152881	45' CL 3 Douglas Fir	City Of Ashland	42.18954086	-122.7042694	YES		4/8/2009	5/5/2023	4/8/2009	2006-2017	Osmose			
P5153825	45' CL 2 Douglas Fir	City Of Ashland	42.18884277	-122.704277			4/8/2009		4/8/2009	2006-2017	Osmose			
P5153877	45' CL 4 Douglas Fir	City Of Ashland	42.18916321	-122.7042618			4/8/2009		4/8/2009	2006-2017	Osmose			
P5153876	45' CL 4 Douglas Fir	City Of Ashland	42.18912125	-122.7047958			4/8/2009		4/8/2009	2006-2017	Osmose			
P5153875	45' CL 3 Douglas Fir	City Of Ashland	42.18914032	-122.7052689			4/8/2009		4/8/2009	2006-2017	Osmose			
P5153726	45' CL 4 Western Larch	City Of Ashland	42.1901207	-122.70578			4/8/2009		4/8/2009	2006-2017	Osmose			
P5153725	45' CL 3 Western Red C	City Of Ashland	42.18974686	-122.7057495			4/8/2009		4/8/2009	2006-2017	Osmose			
P5103152	45' CL 3 Douglas Fir	City Of Ashland	42.18938828	-122.7057648		2027	4/8/2009		4/8/2009	2006-2017	Osmose			
P5103151	45' CL 3 Western Red C	City Of Ashland	42.18902588	-122.7057648		2027	4/8/2009		4/8/2009	2006-2017	Osmose			
P5103150	45' CL 4 Douglas Fir	City Of Ashland	42.18909454	-122.706131		2026	4/8/2009		4/8/2009	2006-2017	Osmose			
P5103101	45' CL 3 Western Red C	City Of Ashland	42.18901062	-122.7062988		2026	4/8/2009		4/8/2009	2006-2017	Osmose			
P5103278	45' CL 3 Western Red C	City Of Ashland	42.18899536	-122.7068558			4/8/2009		4/8/2009	2006-2017	Osmose			
P5103252	45' CL 4 Douglas Fir	City Of Ashland	42.18858719	-122.7069016		2026	4/8/2009		4/8/2009	2006-2017	Osmose			
P5103253	45' CL 3 Douglas Fir	City Of Ashland	42.18824005	-122.7068787			4/8/2009		4/8/2009	2006-2017	Osmose			
P5103251	45' CL 4 Douglas Fir	City Of Ashland	42.18780136	-122.7068787		2026	4/8/2009		4/8/2009	2006-2017	Osmose			
P5103201	45' CL 3 Western Red C	City Of Ashland	42.18902969	-122.7074051		2026	4/8/2009		4/8/2009	2006-2017	Osmose			
P5103351	45' CL 4 Douglas Fir	City Of Ashland	42.18781281	-122.7078552		2026	4/8/2009		4/8/2009	2006-2017	Osmose			
P5103300	45' CL 4 Douglas Fir	City Of Ashland	42.18823624	-122.7078323		2026	4/8/2009		4/8/2009	2006-2017	Osmose			
P5103452	45' CL 3 Western Red C	City Of Ashland	42.18860626	-122.7078323		2026	4/8/2009		4/8/2009	2006-2017	Osmose			
P5103450	45' CL 3 Western Larch	City Of Ashland	42.18900299	-122.7078247			4/8/2009		4/8/2009	2006-2017	Osmose			
P5103451	45' CL 4 Douglas Fir	City Of Ashland	42.19005203	-122.7081223		2026	4/8/2009		4/8/2009	2006-2017	Osmose			
P5103403	45' CL 4 Douglas Fir	City Of Ashland	42.18967438	-122.7080994		2026	4/8/2009		4/8/2009	2006-2017	Osmose			
P5103401	45' CL 4 Douglas Fir	City Of Ashland	42.18913269	-122.7080765		2026	4/8/2009		4/8/2009	2006-2017	Osmose			
P5103553	45' CL 4 Douglas Fir	City Of Ashland	42.18751526	-122.7088318		2026	4/8/2009		4/8/2009	2006-2017	Osmose			
P5103554	45' CL 4 Douglas Fir	City Of Ashland	42.18754196	-122.7087097		2026	4/8/2009		4/8/2009	2006-2017	Osmose			
P5103501	45' CL 4 Douglas Fir	City Of Ashland	42.1872139	-122.7088165		2026	4/8/2009		4/8/2009	2006-2017	Osmose			
P5103500	45' CL 4 Douglas Fir	City Of Ashland	42.1879921	-122.7088165		2026	4/7/2009		4/7/2009	2006-2017	Osmose			
S5103658	45' CL 5 Douglas Fir	City Of Ashland	42.18790436	-122.7086868			4/7/2009		4/7/2009	2006-2017	Osmose			
P5102725	45' CL 5 Douglas Fir	City Of Ashland	42.18811798	-122.7086945	YES		4/7/2009	5/8/2023	4/7/2009	2006-2017	Osmose			
P5102876	45' CL 2 Douglas Fir	City Of Ashland	42.18829727	-122.708725	YES		4/7/2009	5/8/2023	4/7/2009	2006-2017	Osmose			
S5102877	45' CL 4 Douglas Fir	City Of Ashland	42.18877792	-122.708786	YES		4/7/2009	5/8/2023	4/7/2009	2006-2017	Osmose			
P5102875	45' CL 4 Douglas Fir	City Of Ashland	42.1891098	-122.7088394	YES		4/7/2009	5/8/2023	4/7/2009	2006-2017	Osmose			
P5102775	45' CL 4 Douglas Fir	City Of Ashland	42.18915176	-122.7093735			4/7/2009		4/7/2009	2006-2017	Osmose			
P5102626	45' CL 4 Douglas Fir	City Of Ashland	42.18914413	-122.7097321			4/7/2009		4/7/2009	2006-2017	Osmose			
P5102625	45' CL 4 Western Red C	City Of Ashland	42.18903351	-122.7101517			4/7/2009		4/7/2009	2006-2017	Osmose			
P5102675	45' CL 4 Douglas Fir	City Of Ashland	42.18915939	-122.7101746			4/7/2009		4/7/2009	2006-2017	Osmose			
S5103659	45' CL 3 Douglas Fir	City Of Ashland	42.18912506	-122.7107468			4/7/2009		4/7/2009	2006-2017	Osmose			
P5104650	45' CL 6 Douglas Fir	City Of Ashland	42.18904114	-122.7111206	YES	2026	4/7/2009	5/8/2023	4/7/2009	2006-2017	Osmose			
P5096731	45' CL 3 Western Larch	City Of Ashland	42.18915558	-122.711235			4/7/2009		4/7/2009	2006-2017	Osmose			
P5103652	45' CL 3 Western Larch	City Of Ashland	42.18916321	-122.71241		2026	4/7/2009		4/7/2009	2006-2017	Osmose			
P5103654	45' CL 3 Western Larch	City Of Ashland	42.1894722	-122.7124176		2026	4/7/2009		4/7/2009	2006-2017	Osmose			
P5103655	45' CL 3 Western Larch	City Of Ashland	42.19028473	-122.7124405		2026	4/7/2009		4/7/2009	2006-2017	Osmose			
P5102677	45' CL 3 Western Larch	City Of Ashland	42.19051743	-122.7124481			4/7/2009		4/7/2009	2006-2017	Osmose			
P5102676	45' CL 3 Douglas Fir	City Of Ashland	42.19042206	-122.7111969			4/7/2009		4/7/2009	2006-2017	Osmose			
P5102678	45' CL 6 Douglas Fir	City Of Ashland	42.19047928	-122.7109528			4/7/2009		4/7/2009	2006-2017	Osmose			
P5101526	45' CL 3 Douglas Fir	City Of Ashland	42.19035721	-122.7106552			4/7/2009		4/7/2009	2006-2017	Osmose			
P5101525	45' CL 3 Douglas Fir	City Of Ashland	42.19041061	-122.7101822			4/7/2009		4/7/2009	2006-2017	Osmose			
P5101503	45' CL 3 Douglas Fir	City Of Ashland	42.19039536	-122.7091599			4/7/2009		4/7/2009	2006-2017	Osmose			
P5101501	45' CL 4 Western Red C	City Of Ashland	42.19048691	-122.7086716			4/7/2009		4/7/2009	2006-2017	Osmose			
P5101500	45' CL 3 Western Red C	City Of Ashland	42.19041824	-122.7080765			4/7/2009		4/7/2009	2006-2017	Osmose			
P5098225	45' CL 5 Douglas Fir	City Of Ashland	42.19120407	-122.7080307			4/7/2009		4/7/2009	2006-2017	Osmose			
P5098276	45' CL 4 Douglas Fir	City Of Ashland	42.19109344	-122.7081451			4/7/2009		4/7/2009	2006-2017	Osmose			
P5098126	45' CL 4 Douglas Fir	City Of Ashland	42.19038391	-122.7076645			4/7/2009		4/7/2009	2006-2017	Osmose			
P5098176	45' CL 4 Douglas Fir	City Of Ashland	42.19040298	-122.7071762			4/7/2009		4/7/2009	2006-2017	Osmose			
P5168825	45' CL 3 Douglas Fir	City Of Ashland	42.19178391	-122.7068176			4/7/2009		4/7/2009	2006-2017	Osmose			
P5168826	45' CL 3 Douglas Fir	City Of Ashland	42.19132996	-122.7067719			4/7/2009		4/7/2009	2006-2017	Osmose			
P5098175	45' CL 3 Douglas Fir	City Of Ashland	42.19099426	-122.7067871			4/7/2009		4/7/2009	2006-2017	Osmose			
P5168875	45' CL 3 Douglas Fir	City Of Ashland	42.19070435	-122.7067795			4/7/2009		4/7/2009	2006-2017	Osmose			
P5168876	45' CL 4 Douglas Fir	City Of Ashland	42.19043732	-122.7067871			4/7/2009		4/7/2009	2006-2017	Osmose			
P5168877	45' CL 3 Douglas Fir	City Of Ashland	42.19041824	-122.7062836	YES		4/7/2009	5/5/2023	4/7/2009	2006-2017	Osmose			
P5168726	45' CL 5 Douglas Fir	City Of Ashland	42.19081879	-122.7060165			4/7/2009		4/7/2009	2006-2017	Osmose			
P5168775	45' CL 4 Douglas Fir	City Of Ashland	42.19051361	-122.7059937			4/7/2009		4/7/2009	2006-2017	Osmose			
P5168776	45' CL 4 Western Red C	City Of Ashland	42.19124985	-122.7057877			4/7/2009		4/7/2009	2006-2017	Osmose			
P5168625	45' CL 2 Western Red C	City Of Ashland	42.19084167	-122.7057877			4/7/2009		4/7/2009	2006-2017	Osmose			
P5168604	45' CL 4 Douglas Fir	City Of Ashland	42.19041443	-122.7058105	YES		4/7/2009	5/5/2023	4/7/2009	2006-2017	Osmose			
S5168601	45' CL 3 Douglas Fir	City Of Ashland	42.19046783	-122.7047348	YES		4/7/2009	5/5/2023	4/7/2009	2006-2017	Osmose			

P5168605	45' CL 3 Douglas Fir	City Of Ashland	42.19041443	-122.7042542	YES		4/7/2009	5/5/2023	4/7/2009	2006-2017	Osmose	
P5168650	45' CL 4 Western Red C	City Of Ashland	42.1906929	-122.7043991			4/7/2009		4/7/2009	2006-2017	Osmose	
P5168651	45' CL 3 Douglas Fir	City Of Ashland	42.19070435	-122.7042084	YES		4/7/2009	5/5/2023	4/7/2009	2006-2017	Osmose	
P5168653	45' CL 3 Douglas Fir	City Of Ashland	42.19104004	-122.7042389	YES		4/7/2009	5/5/2023	4/7/2009	2006-2017	Osmose	
P5168503	45' CL 3 Douglas Fir	City Of Ashland	42.19133759	-122.7042465	YES		4/7/2009	5/5/2023	4/7/2009	2006-2017	Osmose	
P5168550	45' CL 4 Western Red C	City Of Ashland	42.19134903	-122.704361	YES		4/7/2009	5/5/2023	4/7/2009	2006-2017	Osmose	
P5168552	45' CL 3 Western Red C	City Of Ashland	42.19124603	-122.7047577	YES		4/7/2009	5/5/2023	4/7/2009	2006-2017	Osmose	
P5168626	45' CL 3 Western Red C	City Of Ashland	42.19137573	-122.7050781			4/7/2009		4/7/2009	2006-2017	Osmose	
P5151600	45' CL 3 Western Red C	City Of Ashland	42.1917038	-122.705658	YES		4/7/2009	5/5/2023	4/7/2009	2006-2017	Osmose	
P5151601	45' CL 3 Western Red C	City Of Ashland	42.19198608	-122.706192	YES		4/7/2009	5/5/2023	4/7/2009	2006-2017	Osmose	
P5097502	50' CL 5 Douglas Fir	City Of Ashland	42.19272614	-122.7067566			4/3/2009		4/3/2009	2006-2017	Osmose	
P5098501	50' CL 3 Douglas Fir	City Of Ashland	42.19226456	-122.7067108			4/3/2009		4/3/2009	2006-2017	Osmose	
P5046102	50' CL 4 Douglas Fir	City Of Ashland	42.19245529	-122.7071457			4/3/2009		4/3/2009	2006-2017	Osmose	
P5117150	50' CL 6 Douglas Fir	City Of Ashland	42.19266891	-122.7073212		2026	4/3/2009		4/3/2009	2006-2017	Osmose	
P5144401	50' CL 4 Western Red C	City Of Ashland	42.19266891	-122.7075806			4/3/2009		4/3/2009	2006-2017	Osmose	
P5158826	50' CL 3 Western Red C	City Of Ashland	42.19295502	-122.7079773			4/3/2009		4/3/2009	2006-2017	Osmose	
P5155802	50' CL 4 Douglas Fir	City Of Ashland	42.19285202	-122.7080383			4/3/2009		4/3/2009	2006-2017	Osmose	
P5098525	50' CL 3 Western Red C	City Of Ashland	42.19305801	-122.7084045			4/3/2009		4/3/2009	2006-2017	Osmose	Decayed Top
P5605	50' CL 3 Douglas Fir	City Of Ashland	42.19343948	-122.7091446			4/3/2009		4/3/2009	2006-2017	Osmose	
S5096776	50' CL 3 Western Red C	City Of Ashland	42.19361115	-122.7095413			4/3/2009		4/3/2009	2006-2017	Osmose	
P5135300	45' CL 4 Douglas Fir	City Of Ashland	42.19379807	-122.7098846	YES	2025	4/3/2009	4/27/2023	4/3/2009	2006-2017	Osmose	
P5095426	45' CL 3 Douglas Fir	City Of Ashland	42.19393539	-122.7101974			4/3/2009		4/3/2009	2006-2017	Osmose	
P5155728	45' CL 4 Western Red C	City Of Ashland	42.19396591	-122.7009125			4/3/2009		4/3/2009	2006-2017	Osmose	
P5156753	45' CL 4 Western Red C	City Of Ashland	42.19400787	-122.7010498			4/3/2009		4/3/2009	2006-2017	Osmose	
P5156752	45' CL 5 Douglas Fir	City Of Ashland	42.19397736	-122.7017441			4/3/2009		4/3/2009	2006-2017	Osmose	
P5156751	45' CL 6 Douglas Fir	City Of Ashland	42.19407654	-122.7023621			4/3/2009		4/3/2009	2006-2017	Osmose	
P5156777	45' CL 5 Douglas Fir	City Of Ashland	42.19422531	-122.7038269			4/3/2009		4/3/2009	2006-2017	Osmose	
P5156779	45' CL 5 Douglas Fir	City Of Ashland	42.19443512	-122.7068863			4/3/2009		4/3/2009	2006-2017	Osmose	
P5095404	45' CL 4 Douglas Fir	City Of Ashland	42.19430923	-122.7081146			4/3/2009		4/3/2009	2006-2017	Osmose	
P5157601	45' CL 3 Western Red C	City Of Ashland	42.19432831	-122.7077026			4/3/2009		4/3/2009	2006-2017	Osmose	
P5157626	45' CL 3 Douglas Fir	City Of Ashland	42.19432831	-122.7069168			4/3/2009		4/3/2009	2006-2017	Osmose	
P5157675	45' CL 3 Western Red C	City Of Ashland	42.19387436	-122.7068863			4/3/2009		4/3/2009	2006-2017	Osmose	
P5158652	45' CL 4 Douglas Fir	City Of Ashland	42.19386292	-122.707283			4/3/2009		4/3/2009	2006-2017	Osmose	
P5158651	45' CL 4 Douglas Fir	City Of Ashland	42.19364929	-122.7068939			4/3/2009		4/3/2009	2006-2017	Osmose	
P5158506	45' CL 3 Douglas Fir	City Of Ashland	42.19433975	-122.7065582			4/3/2009		4/3/2009	2006-2017	Osmose	
P5158529	45' CL 3 Western Red C	City Of Ashland	42.19434357	-122.7061234			4/3/2009		4/3/2009	2006-2017	Osmose	
P5158526	45' CL 3 Western Red C	City Of Ashland	42.19432449	-122.7057037			4/3/2009		4/3/2009	2006-2017	Osmose	
P5158525	45' CL 3 Douglas Fir	City Of Ashland	42.19427109	-122.7052155			4/3/2009		4/3/2009	2006-2017	Osmose	
P5158676	45' CL 2 Douglas Fir	City Of Ashland	42.19416809	-122.7046738			4/3/2009		4/3/2009	2006-2017	Osmose	
P5158628	45' CL 2 Douglas Fir	City Of Ashland	42.19414902	-122.7043533			4/3/2009		4/3/2009	2006-2017	Osmose	
P5158626	45' CL 2 Douglas Fir	City Of Ashland	42.19414139	-122.7039795			4/3/2009		4/3/2009	2006-2017	Osmose	
P5158778	45' CL 3 Douglas Fir	City Of Ashland	42.19405365	-122.70401			4/3/2009		4/3/2009	2006-2017	Osmose	
P5095402	45' CL 4 Douglas Fir	City Of Ashland	42.19366074	-122.704071			4/2/2009		4/2/2009	2006-2017	Osmose	
P5158776	45' CL 3 Douglas Fir	City Of Ashland	42.19337463	-122.7041855			4/2/2009		4/2/2009	2006-2017	Osmose	
P5158726	45' CL 5 Douglas Fir	City Of Ashland	42.19296265	-122.7043533			4/2/2009		4/2/2009	2006-2017	Osmose	
P5158725	45' CL 3 Douglas Fir	City Of Ashland	42.19305801	-122.7042465			4/2/2009		4/2/2009	2006-2017	Osmose	
P5158876	45' CL 4 Douglas Fir	City Of Ashland	42.19284821	-122.7054062			4/2/2009		4/2/2009	2006-2017	Osmose	
P5158875	45' CL 3 Douglas Fir	City Of Ashland	42.19261932	-122.7050095			4/2/2009		4/2/2009	2006-2017	Osmose	
P5158825	45' CL 3 Douglas Fir	City Of Ashland	42.19234467	-122.7044907			4/2/2009		4/2/2009	2006-2017	Osmose	
P5158650	45' CL 4 Douglas Fir	City Of Ashland	42.19229889	-122.7020493			4/2/2009		4/2/2009	2006-2017	Osmose	
P5158602	45' CL 5 Douglas Fir	City Of Ashland	42.19109344	-122.7020035			4/2/2009		4/2/2009	2006-2017	Osmose	
P5158601	45' CL 3 Douglas Fir	City Of Ashland	42.19123459	-122.7025146			4/2/2009		4/2/2009	2006-2017	Osmose	
P5158600	45' CL 3 Douglas Fir	City Of Ashland	42.19155502	-122.702507			4/2/2009		4/2/2009	2006-2017	Osmose	
P5158750	45' CL 3 Douglas Fir	City Of Ashland	42.19195175	-122.7024994			4/2/2009		4/2/2009	2006-2017	Osmose	
P5158701	45' CL 3 Douglas Fir	City Of Ashland	42.19246292	-122.7025146			4/2/2009		4/2/2009	2006-2017	Osmose	
P5158850	45' CL 4 Douglas Fir	City Of Ashland	42.1916275	-122.7032089			4/2/2009		4/2/2009	2006-2017	Osmose	
P5158851	45' CL 4 Douglas Fir	City Of Ashland	42.19190216	-122.7031708			4/2/2009		4/2/2009	2006-2017	Osmose	
P5095550	45' CL 3 Douglas Fir	City Of Ashland	42.19236374	-122.7033081			4/2/2009		4/2/2009	2006-2017	Osmose	
P5157877	45' CL 3 Douglas Fir	City Of Ashland	42.19231796	-122.7037964			4/2/2009		4/2/2009	2006-2017	Osmose	
P5157876	45' CL 3 Douglas Fir	City Of Ashland	42.19231796	-122.7042465			4/2/2009		4/2/2009	2006-2017	Osmose	
P5157875	45' CL 3 Douglas Fir	City Of Ashland	42.19210434	-122.7042236			4/2/2009		4/2/2009	2006-2017	Osmose	
P5158853	45' CL 3 Douglas Fir	City Of Ashland	42.19180679	-122.7042236			4/2/2009		4/2/2009	2006-2017	Osmose	
P5094577	45' CL 5 Douglas Fir	City Of Ashland	42.19367218	-122.7035904			4/2/2009		4/2/2009	2006-2017	Osmose	
P5156750	45' CL 6 Douglas Fir	City Of Ashland	42.19298172	-122.7037506			4/2/2009		4/2/2009	2006-2017	Osmose	
P5156850	45' CL 3 Western Red C	City Of Ashland	42.19408798	-122.7035294			4/2/2009		4/2/2009	2006-2017	Osmose	
P5157600	45' CL 2 Douglas Fir	City Of Ashland	42.19406509	-122.7031708			4/2/2009		4/2/2009	2006-2017	Osmose	
P5156427	45' CL 4 Douglas Fir	City Of Ashland	42.19366074	-122.7031784			4/2/2009		4/2/2009	2006-2017	Osmose	
P5095526	45' CL 4 Douglas Fir	City Of Ashland	42.19311142	-122.7031784			4/2/2009		4/2/2009	2006-2017	Osmose	
P5096400	45' CL 6 Douglas Fir	City Of Ashland	42.19275665	-122.703186			4/2/2009		4/2/2009	2006-2017	Osmose	
P5096427	45' CL 2 Western Red C	City Of Ashland	42.1939888	-122.7025375			4/2/2009		4/2/2009	2006-2017	Osmose	
P5157353	45' CL 4 Western Red C	City Of Ashland	42.19368362	-122.7023468			4/2/2009		4/2/2009	2006-2017	Osmose	
P5158450	45' CL 3 Douglas Fir	City Of Ashland	42.19359207	-122.7025375			4/2/2009		4/2/2009	2006-2017	Osmose	
P5157275	45' CL 4 Western Red C	City Of Ashland	42.19325638	-122.7023621	YES		4/2/2009	5/5/2023	4/2/2009	2006-2017	Osmose	
P5158426	45' CL 3 Douglas Fir	City Of Ashland	42.19315338	-122.702507			4/2/2009		4/2/2009	2006-2017	Osmose	
P5141350	45' CL 3 Douglas Fir	City Of Ashland	42.19271851	-122.7025375		2025	4/2/2009		4/2/2009	2006-2017	Osmose	
P5141501	45' CL 2 Western Red C	City Of Ashland	42.19392776	-122.7020721			4/2/2009		4/2/2009	2006-2017	Osmose	
P5141327	45' CL 2 Western Red C	City Of Ashland	42.1938858	-122.7017136		2025	4/2/2009		4/2/2009	2006-2017	Osmose	
P5142651	45' CL 5 Douglas Fir	City Of Ashland	42.19343567	-122.7017136			4/2/2009		4/2/2009	2006-2017	Osmose	
P5144353	45' CL 5 Douglas Fir	City Of Ashland	42.19300461	-122.7016907			4/2/2009		4/2/2009	2006-2017	Osmose	
P5143350	45' CL 5 Douglas Fir	City Of Ashland	42.19260788	-122.7016907			4/2/2009		4/2/2009	2006-2017	Osmose	
P5234800	45' CL 2 Douglas Fir	City Of Ashland	42.19388199	-122.7010956	YES		4/2/2009	4/28/2023	4/2/2009	2006-2017	Osmose	
P5096677	45' CL 2 Western Red C	City Of Ashland	42.1938591	-122.6999969			4/2/2009		4/2/2009	2006-2017	Osmose	
P5095627	45' CL 3 Douglas Fir	City Of Ashland	42.19354248	-122.7004852			4/2/2009		4/2/2009	2006-2017	Osmose	
P5093625	45' CL 2 Western Red C	City Of Ashland	42.19387436	-122.70047			4/2/2009		4/2/2009	2006-2017	Osmose	
P5094476	45' CL 3 Douglas Fir	City Of Ashland	42.19436264	-122.7004471			4/2/2009		4/2/2009	2006-2017	Osmose	
P5094300	45' CL 3 Douglas Fir	City Of Ashland	42.19475555	-122.7004929			4/2/2009		4/2/2009	2006-2017	Osmose	
P5094452	45' CL 3 Western Red C	City Of Ashland	42.19519806	-122.7004929			4/2/2009		4/2/2009	2006-2017	Osmose	
P5094451	45' CL 4 Western Red C	City Of Ashland	42.1946373	-122.7015533			4/2/2009		4/2/2009	2006-2017	Osmose	
P5094450	45' CL 4 Western Red C	City Of Ashland	42.19522476	-122.7015457			4/2/2009		4/2/2009	2006-2017	Osmose	
P5094404	45' CL 4 Douglas Fir	City Of Ashland	42.19430161	-122.7030106			4/2/2009		4/2/2009	2006-2017	Osmose	
P5094400	45' CL 4 Douglas Fir	City Of Ashland	42.19457626	-122.7027817			4/2/2009		4/2/2009	2006-2017	Osmose	
P5094552	45' CL 4 Western Red C	City Of Ashland	42.19512939	-122.7025681			4/2/2009		4/2/2009	2006-2017	Osmose	
P5094551	45' CL 5 Douglas Fir	City Of Ashland	42.19489288	-122.7026749			4/2/2009		4/2/2009	2006-2017	Osmose	
P5094550	45' CL 5 Douglas Fir	City Of Ashland	42.19474411	-122.7028656			4/1/2009		4/1/2009	2006-2017	Osmose	
P5094505	45' CL 4 Douglas Fir	City Of Ashland	42.19464493	-122.702919			4/1/2009		4/1/2009	2006-2017	Osmose	
P5093325	45' CL 3 Douglas Fir	City Of Ashland	42.1947403	-122.7034302			4/1/2009		4/1/2009	2006-2017	Osmose	
P5093376	45' CL 2 Douglas Fir	City Of Ashland	42.19549942	-122.7038956	YES		4/1/2009		4/1/2009	2006-2017	Osmose	
P5093301	45' CL 2 Douglas Fir	City Of Ashland	42.1951561	-122.7040176			4/1/2009		4/1/2009	2006-2017	Osmose	
P5093451	45' CL 2 Douglas Fir	City Of Ashland	42.19485474	-122.7041245			4/1/2009		4/1/2009	2006-2017	Osmose	
P5093401	45' CL 2 Douglas Fir	City Of Ashland	42.19447327	-122.7042465			4/1/2009		4/1/2009	2006-2017	Osmose	
P5093400	45' CL 3 Douglas Fir	City Of Ashland	42.19493866	-122.7044754			4/1/2009		4/1/2009	2006-2017	Osmose	
P5093552	45' CL 5 Douglas Fir	City Of Ashland	42.19513321	-122.7048035			4/1/2009		4/1/2009	2006-2017	Osmose	
P5092575	45' CL 3 Western Red C	City Of Ashland	42.19498444	-122.7048416			4/1/2009		4/1/2009	2006-2017	Osmose	
P5092425	45' CL 4 Douglas Fir	City Of Ashland	42.19548416	-122.705307			4/1/2009		4/1/2009	2006-2017	Osmose	
P5092427	45' CL 3 Western Red C	City Of Ashland	42.19476318	-122.7055435			4/1/2009		4/1/2009	2006-2017	Osmose	
P5092475	45' CL 4 Douglas Fir	City Of Ashland	42.19520569	-122.7057571			4/1/2009		4/1/2009	2006-2017	Osmose	
P5092476	45' CL 2 Western Red C	City Of Ashland	42.19561005	-122.7060318			4/1/2009		4/1/2009	2006-2017	Osmose	
P5092326	45' CL 3 Western Red C	City Of Ashland	42.1953125	-122.7061005			4/1/2009		4/1/2009	2006-2017	Osmose	
P5092375	45' CL 3 Western Red C	City Of Ashland	42.19538498	-122.7064896			4/1/2009		4/1/2009	2006-2017	Osmose	Decayed Top
P5092376	45' CL 3 Douglas Fir	City Of Ashland	42.19584656	-122.7067337			4/1/2009		4/1/2009	2006-2017	Osmose	
P5093353	45' CL 3 Douglas Fir	City Of Ashland	42.1946373	-122.7071991	YES		4/1/2009	5/8/2023	4/1/2009	2006-2017	Osmose	
P5092225	45' CL 3 Douglas Fir	City Of Ashland	42.19516373	-122.7070007			4/1/2009		4/1/2009	2006-2017	Osmose	
P5092226	45' CL 2 Douglas Fir	City Of Ashland	42.1954422	-122.7068558	YES		4/1/2009	5/8/2023	4/1/2009	2006-2017	Osmose	
P5092278	45' CL 3 Western Red C	City Of Ashland	42.19600677	-122.7072983	YES		4/1/2009	5/8/2023	4/1/2009	2006-2017	Osmose	
P5092277	45' CL 4 Western Red C	City Of Ashland	42.19485855	-122.7077255	YES		4/1/2009	5/8/2023	4/1/2009	2006-2017	Osmose	
P5092125	45' CL 5 Douglas Fir	City Of Ashland	42.19520569	-122.7076416	YES		4/1/2009	5/8/2023	4/1/2009	2006-2017	Osmose	
P5092176	45' CL 3 Western Red C	City Of Ashland	42.19558334	-122.707428	YES		4/1/2009	5/8/2023	4/1/2009	2006-2017	Osmose	
P5092177	45' CL 3 Douglas Fir	City Of Ashland	42.1956749	-122.70784	YES		4/1/2009	5/8/2023	4/1/2009	2006-2017	Osmose	
P5162825	45' CL 3 Western Red C	City Of Ashland	42.19574738	-122.7082062	YES		4/1/2009	5/8/2023	4/1/2009	2006-2017	Osmose	
P5162875	45' CL 4 Douglas Fir	City Of Ashland	42.1963501	-122.7086258	YES		4/1/2009	5/8/2023	4/1/2009	2006-2017	Osmose	
P5162876	45' CL 5 Douglas Fir	City Of Ashland	42.19596863	-122.7087326	YES		4/1/2009	5/8/2023	4/1/2009	2006-2017	Osmose	
P5162725	45' CL 7 Douglas Fir	City Of Ashland	42.19468689	-122.7087555	YES		4/1/2009	5/8/2023	4/1/2009	2006-2017	Osmose	
P5163702	45' CL 2 Western Red C	City Of Ashland	42.19482422	-122.709137	YES		4/1/2009	5/8/2023	4/1/2009	2006-2017	Osmose	
P5163750	45' CL 3 Western Red C	City Of Ashland	42.19515991	-122.7090225	YES		4/1/2009	5/8/2023	4/1/2009	2006-2017	Osmose	
P5162277	45' CL 3 Western Red C	City Of Ashland	42.19549561	-122.7088928			4/1/2009		4/1/2009	2006-2017	Osmose	
P5094753	45' CL 2 Western Red C	City Of Ashland	42.19593811	-122.7090683			4/1/2009		4/1/2009	2006-2017	Osmose	
P5093151	45' CL 4 Douglas Fir	City Of Ashland	42.19644547	-122.7093811	YES		4/1/2009	5/8/2023	4/1/2009	2006-2017	Osmose	
P5096376	45' CL 3 Douglas Fir	City Of Ashland	42.19578171	-122.70961			4/1/2009		4/1/2009	2006-2017	Osmose	
P5095228	45' CL 2 Western Red C	City Of Ashland	42.19602203	-122.7095184			4/1/2009		4/1/2009	2006-2017	Osmose	
P5094276	45' CL 2 Western Red C	City Of Ashland	42.19614792	-122.7099991			4/1/2009		4/1/2009	2006-2017	Osmose	
P5093303	45' CL 2 Western Red C	City Of Ashland	42.19622421	-122.7104416			4/1/2009		4/1/2009	2006-2017	Osmose	
P5095475	45' CL 3 Douglas Fir	City Of Ashland	42.19623947	-122.710022			4/1/2009		4/1/2009	2006-2017	Osmose	
P5096326	45' CL 5 Douglas Fir	City Of Ashland	42.19654083	-122.7099228			4/1/2009		4/1/2009	2006-2017	Osmose	
P5097602	45' CL 5 Douglas Fir	City Of Ashland	42.1966629	-122.7098541			4/1/2009		4/1/2009	2006-2017	Osmose	
P5118101	45' CL 3 Western Red C	City Of Ashland	42.1969223	-122.7101822	YES	2026	4/1/2009	4/27/2023	4/1/2009	2006-2017	Osmose	
P5142526	45' CL 3 Douglas Fir	City Of Ashland	42.19690704	-122.7095871			4/1/2009		4/1/2009	2006-2017	Osmose	
P5111275	45' CL 3 Western Red C	City Of Ashland	42.19684601	-122.709198		2026	4/1/2009		4/1/2009	2006-2017	Osmose	
P5152876	45' CL 3 Douglas Fir	City Of Ashland	42.19675064	-122.7088165			4/1/2009		4/1/2009	2006-2017	Osmose	
P5103175	45' CL 3 Douglas Fir	City Of Ashland	42.19667053	-122.7084732		2027	4/1/2009		4/1/2009	2006-2017	Osmose	
P5103350	45' CL 4 Western Red C	City Of Ashland	42.19660187	-122.7079086		2026	4/1/2009		4/1/2009	2006-2017	Osmose	
P5103675	45' CL 3 Douglas Fir	City Of Ashland	42.19630814	-122.7065506	YES	2026	4/1/2009	5/8/2023	4/1/2009	2006-2017	Osmose	
P5102500	45' CL 4 Western Red C	City Of Ashland	42.19618225	-122.7060852			4/1/2009		4/1/2009	2006-2017	Osmose	
P5098227	45' CL 4 Douglas Fir	City Of Ashland	42.19606018	-122.7056122			4/1/2009		4/1/2009	2006-2017	Osmose	
P5168727	45' CL 2 Western Red C	City Of Ashland	42.19598389	-122.7050934			4/1/2009		4/1/2009	2006-2017	Osmose	
P5168652	45' CL 2 Western Red C	City Of Ashland	42.19584656	-122.704567	YES		4/1/2009	5/5/2023	4/1/2009	2006-2017	Osmose	
P5151602	45' CL 2 Douglas Fir	City Of Ashland	42.19570541	-122.7037735	YES		4/1/2009	5/5/2023	4/1/2009	2006-2017	Osmose	
P5151650	45' CL 3 Douglas Fir	City Of Ashland	42.1955719	-122.7031403	YES		4/1/2009	5/5/2023	4/1/2009	2006-2017	Osmose	
P5151651	45' CL 3 Western Red C	City Of Ashland	42.19537735	-122.7024994	YES		3/31/2009	5/5/2023	3/31/2009	2006-2017	Osmose	
P5151502	45' CL 4 Douglas Fir	City Of Ashland	42.197052	-122.7063293	YES		3/31/2009	5/5/2023	3/31/2009	2006-2017	Osmose	
P5151503	45' CL 2 Western Red C	City Of Ashland	42.19635391	-122.7049026	YES		3/31/2009	5/5/2023	3/31/2009	2006-2017	Osmose	
P5151550	45' CL 2 Douglas Fir	City Of Ashland	42.19607544	-122.7036057	YES		3/31/2009	5/5/2023	3/31/2009	2006-2017	Osmose	
P5151551	45' CL 4 Western Red C	City Of Ashland	42.19619751	-122.7019272	YES		3/31/2009	5/5/2023	3/31/2009	2006-2017	Osmose	
P5096729	45' CL 3 Western Red C	City Of Ashland	42.19588089	-122.7022552			3/31/2009		3/31/2009	2006-2017	Osmose	
P5151800	45' CL 4 Western Red C	City Of Ashland	42.19699097	-122.7018814			3/31/2009		3/31/2009	2006-2017	Osmose	
P5096326	45' CL 4 Douglas Fir	City Of Ashland	42.1973114	-122.7031403			3/31/2009		3/31/2009	2006-2017	Osmose	
P5056201	45' CL 3 Western Red C	City Of Ashland	42.19765091	-122.7044296			3/31/2009		3/31/2009	2006-2017	Osmose	
P3528	45' CL 4 Douglas Fir	City Of Ashland	42.1975975	-122.7044907			3/31/2009		3/31/2009	2006-2017	Osmose	
S7501	45' CL 5 Douglas Fir	City Of Ashland	42.19783783	-122.7059174			3/31/2009		3/31/2009	2006-2017	Osmose	
P2450	45' CL 4 Western Red C	City Of Ashland	42.19834137	-122.7079239			3/31/2009		3/31/2009	2006-2017	Osmose	
P5095602	40' CL 3 Western Red C	City Of Ashland	42.19843292	-122.7084045			3/31/2009		3/31/2009	2006-2017	Osmose	
S5095551	35' CL 4 Douglas Fir	City Of Ashland	42.19854736	-122.7089233			3/31/2009		3/31/2009	2006-2017	Osmose	
S5097655	35' CL 4 Western Red C	City Of Ashland	42.19864655	-122.7094498			3/31/2009		3/31/2009	2006-2017	Osmose	
S5108177	35' CL 3 Douglas Fir	City Of Ashland	42.19817352	-122.7091599			3/31/2009		3/31/2009	2006-2017	Osmose	
S1605	35' CL 3 Douglas Fir	City Of Ashland	42.19809341	-122.7086258			3/31/2009		3/31/2009	2006-2017	Osmose	
S2206	35' CL 4 Douglas Fir	City Of Ashland	42.19797897	-122.7081223			3/31/2009		3/31/2009	2006-2017	Osmose	
S5095128	30' CL 3 Western Red C	City Of Ashland	42.19779205	-122.7071762			3/31/2009		3/31/2009	2006-2017	Osmose	
S3427	30' CL 4 Western Red C	City Of Ashland	42.19769669	-122.7068558			3/31/2009		3/31/2009	2006-2017	Osmose	
S3353	30' CL 3 Western Red C	City Of Ashland	42.19766998	-122.7066422			3/31/2009		3/31/2009	2006-2017	Osmose	
S3450	30' CL 3 Douglas Fir	City Of Ashland	42.19754028	-122.7060776			3/31/2009		3/31/2009	2006-2017	Osmose	
P3476	30' CL 3 Douglas Fir	City Of Ashland	42.19745255	-122.7056122			3/31/2009		3/31/2009	2006-2017	Osmose	
S3739	30' CL 3 Douglas Fir	City Of Ashland	42.19733047	-122.7050934			3/31/2009		3/31/2009	2006-2017	Osmose	
S1326	25' CL 3 Douglas Fir	City Of Ashland	42.19717789	-122.7042923			3/31/2009		3/31/2009	2006-2017	Osmose	
S5058200	20' CL 4 Douglas Fir	City Of Ashland	42.1970787	-122.7038116			3/31/2009		3/31/2009	2006-2017	Osmose	
P5048151	75' CL 2 Douglas Fir	City Of Ashland	42.19698334	-122.7033005	YES	2026	3/31/2009	5/8/2023	3/31/2009	2006-2017	Osmose	
P5131201	70' CL 3 Douglas Fir	City Of Ashland	42.19693756	-122.7031021	YES	2025	3/31/2009	4/27/2023	3/31/2009	2006-2017	Osmose	
P5133450	70' CL 4 Douglas Fir	City Of Ashland	42.19684219	-122.7027283	YES	2025	3/31/2009	4/27/2023	3/31/2009	2006-2017	Osmose	
P3152	65' CL 4 Douglas Fir	City Of Ashland	42.19668579	-122.7020111			3/31/2009		3/31/2009	2006-2017	Osmose	
P5131375	60' CL 3 Douglas Fir	City Of Ashland	42.1983223	-122.7096024	YES	2025	3/31/2009	4/27/2023	3/31/2009	2006-2017	Osmose	
P5098526	60' CL 3 Douglas Fir	City Of Ashland	42.19851685	-122.7106094			3/31/2009		3/31/2009	2006-2017	Osmose	
P5098529	60' CL 3 Douglas Fir	City Of Ashland	42.19861221	-122.7110138			3/31/2009		3/31/2009	2006-2017	Osmose	
P5098677	60' CL 3 Douglas Fir	City Of Ashland	42.19863892	-122.7111816			3/31/2009		3/31/2009	2006-2017	Osmose	
P5098675	60' CL 5 Douglas Fir	City Of Ashland	42.19856644	-122.7123642			3/31/2009		3/31/2009	2006-2017	Osmose	
P5098626	60' CL 5 Douglas Fir	City Of Ashland	42.19838715	-122.7119446			3/31/2009		3/31/2009	2006-2017	Osmose	
P5275	50' CL 4 Douglas Fir	City Of Ashland	42.19794464	-122.7114639			3/31/2009		3/31/2009	2006-2017	Osmose	
P5156630	45' CL 3 Western Red C	City Of Ashland	42.19822693	-122.7113419			3/31/2009		3/31/2009	2006-2017	Osmose	
P5141500	45' CL 3 Western Red C	City Of Ashland	42.19812775	-122.7107544			3/31/2009		3/31/2009	2006-2017	Osmose	
P5158877	45' CL 3 Western Red C	City Of Ashland	42.19794083	-122.7098846			3/31/2009		3/31/2009	2006-2017	Osmose	
P5158700	45' CL 3 Western Red C	City Of Ashland	42.19782639	-122.7093964			3/31/2009		3/31/2009	2006-2017	Osmose	
P5157701	45' CL 4 Douglas Fir	City Of Ashland	42.19771957	-122.708847			3/31/2009		3/31/2009	2006-2017	Osmose	
P5094405	45' CL 4 Western Red C	City Of Ashland	42.19756699	-122.7080994			3/31/2009		3/31/2009	2006-2017	Osmose	
P5093450	45' CL 4 Western Red C	City Of Ashland	42.19746017	-122.7076492			3/31/2009		3/31/2009	2006-2017	Osmose	
P5092325	45' CL 3 Western Red C	City Of Ashland	42.19738388	-122.7072601			3/31/2009		3/31/2009	2006-2017	Osmose	
P5092126	45' CL 3 Western Red C	City Of Ashland	42.19728088	-122.7067947	YES		3/31/2009	5/8/2023	3/31/2009	2006-2017	Osmose	
P5162776	45' CL 4 Douglas Fir	City Of Ashland	42.19714355	-122.7062225	YES		3/31/2009	5/8/2023	3/31/2009	2006-2017	Osmose	
P5117175	45' CL 4 Western Red C	City Of Ashland	42.19700241	-122.7054291		2026	3/31/2009		3/31/2009	2006-2017	Osmose	
P5101502	45' CL 4 Western Red C	City Of Ashland	42.19686508	-122.7047348			3/31/2009		3/31/2009	2006-2017	Osmose	
S5158527	45' CL 4 Western Red C	City Of Ashland	42.19671631	-122.7041779			3/31/2009		3/31/2009	2006-2017	Osmose	
S5146175	40' CL 4 Western Red C	City Of Ashland	42.1966629	-122.7038269	YES		3/31/2009	4/28/2023	3/31/2009	2006-2017	Osmose	
S3301	30' CL 2 Douglas Fir	City Of Ashland	42.19655228	-122.7034378			3/31/2009		3/31/2009	2006-2017	Osmose	
P5098827	70' CL 4 Western Red C	City Of Ashland	42.19646835	-122.7029343	YES		3/31/2009	5/8/2023	3/31/2009	2006-2017	Osmose	
P5157678	45' CL 4 Western Red C	City Of Ashland	42.19642258	-122.7024918			3/31/2009		3/31/2009	2006-2017	Osmose	
P5092175	45' CL 4 Western Red C	City Of Ashland	42.19630432	-122.7021332	YES		3/31/2009	5/8/2023	3/31/2009	2006-2017	Osmose	
S5097651	35' CL 5 Douglas Fir	City Of Ashland	42.19512558	-122.718071			5/24/2007		5/24/2007	2006-2017	Osmose	
S5096654	35' CL 3 Douglas Fir	City Of Ashland	42.19603729	-122.7149658			5/24/2007		5/24/2007	2006-2017	Osmose	
S5095650	35' CL 5 Douglas Fir	City Of Ashland	42.18149948	-122.7185287			5/24/2007		5/24/2007	2006-2017	Osmose	
S5097600	35' CL 3 Douglas Fir	City Of Ashland	42.18142319	-122.7181931			5/24/2007		5/24/2007	2006-2017	Osmose	
S5094626	35' CL 5 Douglas Fir	City Of Ashland	42.18162155	-122.7186813			5/24/2007		5/24/2007	2006-2017	Osmose	
S5161626	35' CL 2 Western Red C	City Of Ashland	42.1817894	-122.7187653	YES		5/24/2007	5/8/2023	5/24/2007	2006-2017	Osmose	
S5161600	35' CL 3 Western Red C	City Of Ashland	42.18204498	-122.7191849	YES		5/24/2007	5/8/2023	5/24/2007	2006-2017	Osmose	
S5047605	35' CL 4 Douglas Fir	City Of Ashland	42.18230057	-122.7196121			5/24/2007		5/24/2007	2006-2017	Osmose	
S5047675	35' CL 3 Douglas Fir	City Of Ashland	42.18269348	-122.7198105			5/24/2007		5/24/2007	2006-2017	Osmose	
S5047275	35' CL 5 Douglas Fir	City Of Ashland	42.18320084	-122.7196121	YES		5/24/2007	5/8/2023	5/24/2007	2006-2017	Osmose	
S5047125	35' CL 3 Douglas Fir	City Of Ashland	42.18313217	-122.7195435	YES		5/24/2007	5/8/2023	5/24/2007	2006-2017	Osmose	
S5045110	35' CL 3 Western Red C	City Of Ashland	42.18348694	-122.7190781			5/24/2007		5/24/2007	2006-2017	Osmose	
S5045125	35' CL 4 Douglas Fir	City Of Ashland	42.18384933	-122.7185287			5/24/2007		5/24/2007	2006-2017	Osmose	
S5046101	35' CL 3 Douglas Fir	City Of Ashland	42.18406296	-122.718338			5/24/2007		5/24/2007	2006-2017	Osmose	
S5046177	35' CL 4 Douglas Fir	City Of Ashland	42.18528748	-122.7182465			5/24/2007		5/24/2007	2006-2017	Osmose	
S5046106	35' CL 3 Western Red C	City Of Ashland	42.18622971	-122.7181778			5/24/2007		5/24/2007	2006-2017	Osmose	
S5047103	35' CL 4 Douglas Fir	City Of Ashland	42.18686295	-122.7182159			5/24/2007		5/24/2007	2006-2017	Osmose	
S5094402	35' CL 4 Douglas Fir	City Of Ashland	42.18738556	-122.7184143			5/24/2007		5/24/2007	2006-2017	Osmose	
S5095400	35' CL 4 Douglas Fir	City Of Ashland	42.18764877	-122.7185516			5/24/2007		5/24/2007	2006-2017	Osmose	
S5095401	35' CL 4 Western Red C	City Of Ashland	42.20490265	-122.7197342			5/24/2007		5/24/2007	2006-2017	Osmose	
S5094425	35' CL 4 Douglas Fir	City Of Ashland	42.20507813	-122.719574			5/24/2007		5/24/2007	2006-2017	Osmose	
S5094578	35' CL 6 Douglas Fir	City Of Ashland	42.20925522	-122.7084351			5/24/2007		5/24/2007	2006-2017	Osmose	
S5094304	35' CL 4 Douglas Fir	City Of Ashland	42.20916748	-122.7084274			5/24/2007		5/24/2007	2006-2017	Osmose	
S5094754	35' CL 4 Douglas Fir	City Of Ashland	42.20908737	-122.7084122			5/24/2007		5/24/2007	2006-2017	Osmose	
P5092402	35' CL 3 Douglas Fir	City Of Ashland	42.21129608	-122.7170029			5/23/2007		5/23/2007	2006-2017	Osmose	
S5093300	35' CL 3 Douglas Fir	City Of Ashland	42.2101593	-122.7079849			5/23/2007		5/23/2007	2006-2017	Osmose	
S5096751	35' CL 3 Douglas Fir	City Of Ashland	42.20996857	-122.7079926			5/23/2007		5/23/2007	2006-2017	Osmose	
P5093279	35' CL 3 Douglas Fir	City Of Ashland	42.20999527	-122.7084503			5/23/2007		5/23/2007	2006-2017	Osmose	
S5095378	35' CL 4 Douglas Fir	City Of Ashland	42.21055603	-122.7084427			5/23/2007		5/23/2007	2006-2017	Osmose	
S5095275	35' CL 5 Douglas Fir	City Of Ashland	42.20132065	-122.7082443			5/23/2007		5/23/2007	2006-2017	Osmose	
S5095203	35' CL 2 Douglas Fir	City Of Ashland	42.20121384	-122.708107			5/23/2007		5/23/2007	2006-2017	Osmose	
S5094275	35' CL 2 Douglas Fir	City Of Ashland	42.20119095	-122.708374			5/23/2007		5/23/2007	2006-2017	Osmose	
S5094200	35' CL 3 Western Red C	City Of Ashland	42.19335175	-122.7171249			5/23/2007		5/23/2007	2006-2017	Osmose	
S5095626	35' CL 4 Douglas Fir	City Of Ashland	42.19374084	-122.7166519			5/23/2007		5/23/2007	2006-2017	Osmose	Guy Marker Missing
S5096750	35' CL 3 Western Red C	City Of Ashland	42.19424057	-122.7162323			5/23/2007		5/23/2007	2006-2017	Osmose	
P5095452	35' CL 3 Western Red C	City Of Ashland	42.19625473	-122.7145538			5/23/2007		5/23/2007	2006-2017	Osmose	
S5096602	35' CL 3 Western Red C	City Of Ashland	42.19600677	-122.7147598			5/23/2007		5/23/2007	2006-2017	Osmose	
S5095328	35' CL 3 Western Red C	City Of Ashland	42.19556808	-122.7149429			5/23/2007		5/23/2007	2006-2017	Osmose	Guy Marker Missing
S5095332	35' CL 5 Douglas Fir	City Of Ashland	42.19365692	-122.7130508			5/23/2007		5/23/2007	2006-2017	Osmose	
S5095478	35' CL 3 Douglas Fir	City Of Ashland	42.19393158	-122.7118683			5/23/2007		5/23/2007	2006-2017	Osmose	
S5096331	35' CL 3 Douglas Fir	City Of Ashland	42.19385529	-122.7115097			5/23/2007		5/23/2007	2006-2017	Osmose	
S5096600	35' CL 3 Douglas Fir	City Of Ashland	42.1937027	-122.7107315			5/23/2007		5/23/2007	2006-2017	Osmose	
P5096776	35' CL 4 Douglas Fir	City Of Ashland	42.19410324	-122.7105026			5/23/2007		5/23/2007	2006-2017	Osmose	
S5097601	35' CL 3 Western Larch	City Of Ashland	42.19403839	-122.7106781			5/23/2007		5/23/2007	2006-2017	Osmose	
S5142702	35' CL 4 Douglas Fir	City Of Ashland	42.19415665	-122.7118759			5/23/2007		5/23/2007	2006-2017	Osmose	
S5115153	35' CL 4 Douglas Fir	City Of Ashland	42.19415283	-122.7124176			5/23/2007		5/23/2007	2006-2017	Osmose	Guy Marker Missing
S5147851	35' CL 3 Western Red C	City Of Ashland	42.19439316	-122.7128448			5/23/2007		5/23/2007	2006-2017	Osmose	
S5121103	35' CL 3 Douglas Fir	City Of Ashland	42.19419861	-122.7121887			5/23/2007		5/23/2007	2006-2017	Osmose	Guy Marker Missing
S5143878	35' CL 4 Douglas Fir	City Of Ashland	42.19424057	-122.7123108			5/23/2007		5/23/2007	2006-2017	Osmose	
S5143876	35' CL 4 Western Red C	City Of Ashland	42.19419479	-122.7126007			5/23/2007		5/23/2007	2006-2017	Osmose	
S5143777	35' CL 6 Douglas Fir	City Of Ashland	42.19423676	-122.7129288			5/23/2007		5/23/2007	2006-2017	Osmose	
S5143778	35' CL 4 Douglas Fir	City Of Ashland	42.19439316	-122.7132416			5/23/2007		5/23/2007	2006-2017	Osmose	
S5143527	35' CL 6 Douglas Fir	City Of Ashland	42.19451904	-122.7134628			5/23/2007		5/23/2007	2006-2017	Osmose	
S5143676	35' CL 4 Douglas Fir	City Of Ashland	42.19472504	-122.7136459			5/23/2007		5/23/2007	2006-2017	Osmose	
S5144509	35' CL 3 Western Red C	City Of Ashland	42.19485474	-122.7135468			5/23/2007		5/23/2007	2006-2017	Osmose	
S5143531	35' CL 4 Western Red C	City Of Ashland	42.19501114	-122.7138748			5/23/2007		5/23/2007	2006-2017	Osmose	
S5143530	35' CL 4 Douglas Fir	City Of Ashland	42.19539261	-122.7149506			5/23/2007		5/23/2007	2006-2017	Osmose	
S5143529	35' CL 2 Western Red C	City Of Ashland	42.20188522	-122.7084732			5/22/2007		5/22/2007	2006-2017	Osmose	
S5143507	35' CL 5 Douglas Fir	City Of Ashland	42.20224762	-122.7072983			5/22/2007		5/22/2007	2006-2017	Osmose	
S5143506	35' CL 4 Douglas Fir	City Of Ashland	42.20218658	-122.7078018			5/22/2007		5/22/2007	2006-2017	Osmose	
S5142528	35' CL 3 Western Red C	City Of Ashland	42.20196915	-122.7081604			5/22/2007		5/22/2007	2006-2017	Osmose	
S5143552	35' CL 5 Douglas Fir	City Of Ashland	42.20219421	-122.708168			5/22/2007		5/22/2007	2006-2017	Osmose	
S5143553	35' CL 4 Douglas Fir	City Of Ashland	42.20219803	-122.708786			5/22/2007		5/22/2007	2006-2017	Osmose	
S5143577	35' CL 3 Douglas Fir	City Of Ashland	42.2021904	-122.7084656			5/22/2007		5/22/2007	2006-2017	Osmose	
S5107152	35' CL 3 Douglas Fir	City Of Ashland	42.20368576	-122.7083969	YES		5/22/2007	5/8/2023	5/22/2007	2006-2017	Osmose	
S5108178	35' CL 4 Douglas Fir	City Of Ashland	42.20653534	-122.7081909			5/22/2007		5/22/2007	2006-2017	Osmose	
S5114350	35' CL 4 Douglas Fir	City Of Ashland	42.20868301	-122.7085266	YES		5/22/2007	5/8/2023	5/22/2007	2006-2017	Osmose	
S5157831	35' CL 4 Douglas Fir	City Of Ashland	42.2076416	-122.7081528			5/22/2007		5/22/2007	2006-2017	Osmose	
S5103176	35' CL 4 Douglas Fir	City Of Ashland	42.20684814	-122.7082138			5/22/2007		5/22/2007	2006-2017	Osmose	
S5152877	35' CL 4 Douglas Fir	City Of Ashland	42.20623016	-122.7082825			5/22/2007		5/22/2007	2006-2017	Osmose	
S5152850	35' CL 4 Douglas Fir	City Of Ashland	42.20555496	-122.7082596	YES		5/22/2007	5/5/2023	5/22/2007	2006-2017	Osmose	
S5103100	35' CL 2 Douglas Fir	City Of Ashland	42.20464706	-122.7082901			5/22/2007		5/22/2007	2006-2017	Osmose	
S5103202	35' CL 3 Douglas Fir	City Of Ashland	42.19435883	-122.7147446			5/22/2007		5/22/2007	2006-2017	Osmose	
S5103555	35' CL 3 Western Red C	City Of Ashland	42.19462967	-122.7150116			5/22/2007		5/22/2007	2006-2017	Osmose	
S5103556	35' CL 3 Douglas Fir	City Of Ashland	42.19436264	-122.7151718			5/22/2007		5/22/2007	2006-2017	Osmose	Guy Marker Missing
S5102730	35' CL 5 Douglas Fir	City Of Ashland	42.19445419	-122.7150421			5/22/2007		5/22/2007	2006-2017	Osmose	
S5102679	35' CL 4 Douglas Fir	City Of Ashland	42.19451141	-122.7143784			5/22/2007		5/22/2007	2006-2017	Osmose	
S5168526	35' CL 4 Douglas Fir	City Of Ashland	42.19422913	-122.7144623	YES		5/22/2007	5/5/2023	5/22/2007	2006-2017	Osmose	
S5151652	35' CL 3 Western Red C	City Of Ashland	42.19455338	-122.7137527	YES		5/22/2007	5/5/2023	5/22/2007	2006-2017	Osmose	
S5101154	35' CL 3 Western Red C	City Of Ashland	42.19445419	-122.7138138			5/22/2007		5/22/2007	2006-2017	Osmose	
S5101202	35' CL 6 Douglas Fir	City Of Ashland	42.19421768	-122.7139893			5/22/2007		5/22/2007	2006-2017	Osmose	
S5168800	35' CL 3 Douglas Fir	City Of Ashland	42.19406128	-122.7141037			5/22/2007		5/22/2007	2006-2017	Osmose	
S5168801	35' CL 4 Douglas Fir	City Of Ashland	42.19367981	-122.7135391			5/22/2007		5/22/2007	2006-2017	Osmose	
S5168850	35' CL 4 Douglas Fir	City Of Ashland	42.19339752	-122.7130737			5/22/2007		5/22/2007	2006-2017	Osmose	
S5168853	35' CL 4 Douglas Fir	City Of Ashland	42.19322968	-122.7127762			5/22/2007		5/22/2007	2006-2017	Osmose	
S5167782	35' CL 3 Douglas Fir	City Of Ashland	42.19310379	-122.7124481	YES		5/22/2007	5/5/2023	5/22/2007	2006-2017	Osmose	
S5097178	35' CL 6 Douglas Fir	City Of Ashland	42.19296646	-122.7112274			5/22/2007		5/22/2007	2006-2017	Osmose	
S5097379	35' CL 3 Western Red C	City Of Ashland	42.19297028	-122.7115936			5/22/2007		5/22/2007	2006-2017	Osmose	
S5097353	35' CL 4 Douglas Fir	City Of Ashland	42.19258881	-122.7120438			5/22/2007		5/22/2007	2006-2017	Osmose	
S5097377	35' CL 3 Western Larch	City Of Ashland	42.19257736	-122.7121735			5/22/2007		5/22/2007	2006-2017	Osmose	
S5096328	35' CL 6 Douglas Fir	City Of Ashland	42.19211197	-122.7117691			5/22/2007		5/22/2007	2006-2017	Osmose	
S5097300	35' CL 6 Douglas Fir	City Of Ashland	42.1921196	-122.7120209			5/22/2007		5/22/2007	2006-2017	Osmose	
S5097301	35' CL 3 Douglas Fir	City Of Ashland	42.19213104	-122.7121353			5/22/2007		5/22/2007	2006-2017	Osmose	
S5097200	35' CL 3 Western Larch	City Of Ashland	42.19168472	-122.7121201			5/22/2007		5/22/2007	2006-2017	Osmose	
S5097100	35' CL 3 Douglas Fir	City Of Ashland	42.19117355	-122.7121201			5/22/2007		5/22/2007	2006-2017	Osmose	
S5167800	35' CL 3 Western Red C	City Of Ashland	42.19077682	-122.7121353			5/22/2007		5/22/2007	2006-2017	Osmose	
S5167751	35' CL 4 Western Red C	City Of Ashland	42.19028091	-122.7120209	YES		5/22/2007	5/5/2023	5/22/2007	2006-2017	Osmose	

S5166777	35' CL 4 Western Red C	City Of Ashland	42.19026566	-122.7120895			5/22/2007		5/22/2007	2006-2017	Osmose	Number of small woodpecker holes	
S5166801	35' CL 3 Douglas Fir	City Of Ashland	42.1977272	-122.7129517			5/22/2007		5/22/2007	2006-2017	Osmose		
S5095378	35' CL 4 Douglas Fir	City Of Ashland	42.19782257	-122.7130814			5/22/2007		5/22/2007	2006-2017	Osmose		
S5166800	35' CL 4 Douglas Fir	City Of Ashland	42.19734192	-122.7138367			5/22/2007		5/22/2007	2006-2017	Osmose		
S5096327	35' CL 5 Western Red C	City Of Ashland	42.19789124	-122.7133179			5/22/2007		5/22/2007	2006-2017	Osmose		
S5096331	35' CL 5 Douglas Fir	City Of Ashland	42.19782257	-122.7134247			5/22/2007		5/22/2007	2006-2017	Osmose		
S5043626	35' CL 3 Douglas Fir	City Of Ashland	42.19662094	-122.712265	YES		5/22/2007	5/11/2023	5/22/2007	2006-2017	Osmose		
S5095850	35' CL 3 Douglas Fir	City Of Ashland	42.19657135	-122.7116928			5/22/2007		5/22/2007	2006-2017	Osmose		
S5042627	35' CL 3 Western Red C	City Of Ashland	42.19610596	-122.7113037			5/22/2007		5/22/2007	2006-2017	Osmose		
S5058725	35' CL 3 Western Larch	City Of Ashland	42.19662857	-122.7109833			5/22/2007		5/22/2007	2006-2017	Osmose	Guy Marker Missing	
S5096780	35' CL 3 Douglas Fir	City Of Ashland	42.19674301	-122.7109756			5/22/2007		5/22/2007	2006-2017	Osmose		
S5053276	35' CL 3 Western Pine	City Of Ashland	42.19684601	-122.710968			5/22/2007		5/22/2007	2006-2017	Osmose		
S5053275	35' CL 2 Western Red C	City Of Ashland	42.19645691	-122.7108765	YES		5/22/2007	5/11/2023	5/22/2007	2006-2017	Osmose	Guy Marker Missing	
S5056575	35' CL 3 Western Red C	City Of Ashland	42.19685364	-122.7107315			5/22/2007		5/22/2007	2006-2017	Osmose		
S5055429	35' CL 3 Douglas Fir	City Of Ashland	42.19727707	-122.7105942			5/22/2007		5/22/2007	2006-2017	Osmose		
S5055325	35' CL 4 Western Red C	City Of Ashland	42.19755554	-122.7104797			5/22/2007		5/22/2007	2006-2017	Osmose		
S5055377	35' CL 2 Douglas Fir	City Of Ashland	42.19810867	-122.7102661			5/22/2007		5/22/2007	2006-2017	Osmose		
S5057152	35' CL 2 Western Red C	City Of Ashland	42.19856644	-122.7101135	YES		5/22/2007	5/11/2023	5/22/2007	2006-2017	Osmose	Guy Marker Missing	
S5087877	35' CL 2 Western Red C	City Of Ashland	42.19875717	-122.7101059			5/22/2007		5/22/2007	2006-2017	Osmose		
S5087725	35' CL 2 Western Red C	City Of Ashland	42.19865799	-122.7100983			5/22/2007		5/22/2007	2006-2017	Osmose		
S5094876	35' CL 6 Douglas Fir	City Of Ashland	42.20127487	-122.7086105			5/21/2007		5/21/2007	2006-2017	Osmose		
S5058104	35' CL 2 Douglas Fir	City Of Ashland	42.20120239	-122.7085953			5/21/2007		5/21/2007	2006-2017	Osmose		
S5058201	35' CL 5 Douglas Fir	City Of Ashland	42.20130539	-122.7089767			5/21/2007		5/21/2007	2006-2017	Osmose		
S5058200	35' CL 3 Douglas Fir	City Of Ashland	42.20122147	-122.7089691			5/21/2007		5/21/2007	2006-2017	Osmose		
S5057326	35' CL 3 Douglas Fir	City Of Ashland	42.20131683	-122.7097015			5/21/2007		5/21/2007	2006-2017	Osmose	Guy Marker Missing	
S5057303	35' CL 2 Douglas Fir	City Of Ashland	42.20111084	-122.7097015			5/21/2007		5/21/2007	2006-2017	Osmose		
S5058355	35' CL 2 Douglas Fir	City Of Ashland	42.20099258	-122.7097015			5/21/2007		5/21/2007	2006-2017	Osmose	Guy Marker Missing	
S5056475	35' CL 3 Douglas Fir	City Of Ashland	42.2012558	-122.7104416			5/21/2007		5/21/2007	2006-2017	Osmose		
S5054700	35' CL 4 Douglas Fir	City Of Ashland	42.20125961	-122.7111664	YES		5/21/2007	5/11/2023	5/21/2007	2006-2017	Osmose	Guy Marker Missing	
S5052875	35' CL 4 Douglas Fir	City Of Ashland	42.20131302	-122.7113419	YES		5/21/2007	5/11/2023	5/21/2007	2006-2017	Osmose		
S5053702	35' CL 4 Douglas Fir	City Of Ashland	42.20085144	-122.7119522	YES		5/21/2007	5/11/2023	5/21/2007	2006-2017	Osmose		
S5054777	35' CL 4 Douglas Fir	City Of Ashland	42.20017624	-122.7128906	YES		5/21/2007	5/11/2023	5/21/2007	2006-2017	Osmose		
S8701	35' CL 3 Western Red C	City Of Ashland	42.20004272	-122.7130127			5/21/2007		5/21/2007	2006-2017	Osmose		
S1802	35' CL 2 Western Red C	City Of Ashland	42.19982147	-122.7131119			5/21/2007		5/21/2007	2006-2017	Osmose		
P8275	35' CL 2 Douglas Fir	City Of Ashland	42.20999146	-122.7089691			5/21/2007		5/21/2007	2006-2017	Osmose		
S8301	35' CL 2 Douglas Fir	City Of Ashland	42.21033859	-122.7084351			5/21/2007		5/21/2007	2006-2017	Osmose		
S8302	35' CL 4 Douglas Fir	City Of Ashland	42.21036148	-122.708931			5/21/2007		5/21/2007	2006-2017	Osmose		
S5677	35' CL 2 Douglas Fir	City Of Ashland	42.21025848	-122.708931			5/21/2007		5/21/2007	2006-2017	Osmose		
P5676	35' CL 6 Douglas Fir	City Of Ashland	42.19811249	-122.7153473			5/21/2007		5/21/2007	2006-2017	Osmose		
SUB STATION POL	35' CL 3 Western Red C	City Of Ashland	42.19841385	-122.7145844	YES		5/21/2007	4/25/2023	5/21/2007	2006-2017	Osmose		
S1528	35' CL 4 Western Red C	City Of Ashland	42.19873428	-122.715126			5/21/2007		5/21/2007	2006-2017	Osmose		
S3502	35' CL 4 Western Red C	City Of Ashland	42.1986618	-122.7151413			5/21/2007		5/21/2007	2006-2017	Osmose		
S3657	35' CL 6 Douglas Fir	City Of Ashland	42.19947052	-122.7148209			5/21/2007		5/21/2007	2006-2017	Osmose		
S2654	35' CL 3 Western Larch	City Of Ashland	42.19990158	-122.7146912			5/21/2007		5/21/2007	2006-2017	Osmose		
S2656	35' CL 4 Western Red C	City Of Ashland	42.20028687	-122.7144775			5/21/2007		5/21/2007	2006-2017	Osmose		
P3578	35' CL 3 Douglas Fir	City Of Ashland	42.20171356	-122.713623			5/21/2007		5/21/2007	2006-2017	Osmose		
P3704	35' CL 3 Douglas Fir	City Of Ashland	42.20190811	-122.7134705			5/21/2007		5/21/2007	2006-2017	Osmose		
S3701	35' CL 4 Western Red C	City Of Ashland	42.19645309	-122.7182999			5/21/2007		5/21/2007	2006-2017	Osmose		
S3705	35' CL 4 Douglas Fir	City Of Ashland	42.19668579	-122.7184753			5/21/2007		5/21/2007	2006-2017	Osmose		
S2776	35' CL 3 Western Larch	City Of Ashland	42.19652176	-122.7185669			5/21/2007		5/21/2007	2006-2017	Osmose		
P3727	35' CL 3 Western Red C	City Of Ashland	42.196064	-122.7188492			5/21/2007		5/21/2007	2006-2017	Osmose		
S2854	35' CL 4 Douglas Fir	City Of Ashland	42.19555283	-122.7189484			5/21/2007		5/21/2007	2006-2017	Osmose		
S2855	35' CL 3 Western Red C	City Of Ashland	42.19556808	-122.7191391			5/21/2007		5/21/2007	2006-2017	Osmose		
S2129	35' CL 3 Western Red C	City Of Ashland	42.19527435	-122.7192993			5/21/2007		5/21/2007	2006-2017	Osmose		
S1750	35' CL 3 Douglas Fir	City Of Ashland	42.19443893	-122.7205582			5/21/2007		5/21/2007	2006-2017	Osmose		
S8776	35' CL 3 Douglas Fir	City Of Ashland	42.1944046	-122.720047			5/21/2007		5/21/2007	2006-2017	Osmose		
P8628	35' CL 3 Douglas Fir	City Of Ashland	42.19442368	-122.7198029			5/21/2007		5/21/2007	2006-2017	Osmose		
S8552	35' CL 3 Douglas Fir	City Of Ashland	42.19428253	-122.7184601			5/21/2007		5/21/2007	2006-2017	Osmose		
S1701	35' CL 3 Western Red C	City Of Ashland	42.19238663	-122.7196198			5/21/2007		5/21/2007	2006-2017	Osmose		
P8553	35' CL 3 Western Red C	City Of Ashland	42.19265366	-122.7195053			5/21/2007		5/21/2007	2006-2017	Osmose		
S7502	35' CL 5 Douglas Fir	City Of Ashland	42.19265747	-122.7193146			5/21/2007		5/21/2007	2006-2017	Osmose	Guy Marker Missing	
S7500	35' CL 4 Douglas Fir	City Of Ashland	42.19291306	-122.7191925			5/21/2007		5/21/2007	2006-2017	Osmose		
S7675	35' CL 6 Douglas Fir	City Of Ashland	42.19276428	-122.7192001			5/21/2007		5/21/2007	2006-2017	Osmose		
P7827	35' CL 3 Western Red C	City Of Ashland	42.19326782	-122.7192078			5/21/2007		5/21/2007	2006-2017	Osmose		
S8851	35' CL 3 Western Red C	City Of Ashland	42.19363022	-122.7190475			5/21/2007		5/21/2007	2006-2017	Osmose		
P8700	35' CL 3 Douglas Fir	City Of Ashland	42.19410324	-122.7188187			5/21/2007		5/21/2007	2006-2017	Osmose		
P8775	35' CL 3 Douglas Fir	City Of Ashland	42.19427109	-122.7187195			5/21/2007		5/21/2007	2006-2017	Osmose		
S1725	35' CL 3 Douglas Fir	City Of Ashland	42.19495392	-122.7183762			5/21/2007		5/21/2007	2006-2017	Osmose		
S7177	35' CL 3 Douglas Fir	City Of Ashland	42.19557571	-122.7181091			5/21/2007		5/21/2007	2006-2017	Osmose		
S1150	35' CL 3 Douglas Fir	City Of Ashland	42.19591904	-122.717926			5/21/2007		5/21/2007	2006-2017	Osmose		
S8226	35' CL 3 Douglas Fir	City Of Ashland	42.19618988	-122.7178116			5/21/2007		5/21/2007	2006-2017	Osmose		
S1256	35' CL 3 Douglas Fir	City Of Ashland	42.19641113	-122.7177124			5/21/2007		5/21/2007	2006-2017	Osmose		
S8275	35' CL 3 Douglas Fir	City Of Ashland	42.19671631	-122.7175064			5/21/2007		5/21/2007	2006-2017	Osmose		
S8276	35' CL 3 Douglas Fir	City Of Ashland	42.19700623	-122.7172699			5/21/2007		5/21/2007	2006-2017	Osmose		
S1201	35' CL 4 Douglas Fir	City Of Ashland	42.19729996	-122.7170486			5/21/2007		5/21/2007	2006-2017	Osmose		
S1351	35' CL 5 Douglas Fir	City Of Ashland	42.1978302	-122.717926			5/21/2007		5/21/2007	2006-2017	Osmose		
S2200	35' CL 3 Western Red C	City Of Ashland	42.19785309	-122.7178116			5/21/2007		5/21/2007	2006-2017	Osmose		
P1377	35' CL 3 Douglas Fir	City Of Ashland	42.18599319	-122.7181396			5/18/2007		5/18/2007	2006-2017	Osmose		
S2376	35' CL 3 Douglas Fir	City Of Ashland	42.18642426	-122.7180939			5/18/2007		5/18/2007	2006-2017	Osmose		
S8476	35' CL 3 Douglas Fir	City Of Ashland	42.1869278	-122.7182541			5/18/2007		5/18/2007	2006-2017	Osmose		
P1403	35' CL 3 Douglas Fir	City Of Ashland	42.1874733	-122.7184677			5/18/2007		5/18/2007	2006-2017	Osmose		
S1525	35' CL 3 Western Larch	City Of Ashland	42.18819809	-122.7189941			5/18/2007		5/18/2007	2006-2017	Osmose		
S2501	35' CL 3 Western Larch	City Of Ashland	42.18916321	-122.7192535			5/18/2007		5/18/2007	2006-2017	Osmose		
S1185	35' CL 5 Douglas Fir	City Of Ashland	42.18990707	-122.7193375			5/18/2007		5/18/2007	2006-2017	Osmose		
P1177	35' CL 3 Western Larch	City Of Ashland	42.19054794	-122.7195206			5/18/2007		5/18/2007	2006-2017	Osmose		
S2104	35' CL 3 Douglas Fir	City Of Ashland	42.19117355	-122.7195663			5/18/2007		5/18/2007	2006-2017	Osmose		
S2100	35' CL 3 Western Larch	City Of Ashland	42.19184875	-122.719635			5/18/2007		5/18/2007	2006-2017	Osmose		
S4303	35' CL 3 Western Red C	City Of Ashland	42.19232941	-122.7196655			5/18/2007		5/18/2007	2006-2017	Osmose		
P4325	35' CL 5 Douglas Fir	City Of Ashland	42.19241333	-122.7207718			5/18/2007		5/18/2007	2006-2017	Osmose		
S4376	35' CL 3 Douglas Fir	City Of Ashland	42.19227982	-122.7208176			5/18/2007		5/18/2007	2006-2017	Osmose		
S3352	35' CL 4 Douglas Fir	City Of Ashland	42.19231415	-122.7219543			5/18/2007		5/18/2007	2006-2017	Osmose		
S3302	35' CL 4 Douglas Fir	City Of Ashland	42.19232178	-122.7223434			5/18/2007		5/18/2007	2006-2017	Osmose		
P3738	35' CL 4 Douglas Fir	City Of Ashland	42.1924324	-122.722641			5/18/2007		5/18/2007	2006-2017	Osmose		
S5158578	30' CL 3 Douglas Fir	City Of Ashland	42.19254684	-122.7229309			5/18/2007		5/18/2007	2006-2017	Osmose		
S5155727	30' CL 3 Douglas Fir	City Of Ashland	42.1926918	-122.723175			5/18/2007		5/18/2007	2006-2017	Osmose		
S5158854	30' CL 5 Douglas Fir	City Of Ashland	42.19391632	-122.7229385			5/18/2007		5/18/2007	2006-2017	Osmose		
S5157725	30' CL 2 Western Red C	City Of Ashland	42.19416428	-122.7227554			5/18/2007		5/18/2007	2006-2017	Osmose		
S5157880	30' CL 5 Douglas Fir	City Of Ashland	42.19430923	-122.7224731			5/18/2007		5/18/2007	2006-2017	Osmose		
S5157879	30' CL 3 Douglas Fir	City Of Ashland	42.19449234	-122.7231216			5/18/2007		5/18/2007	2006-2017	Osmose		
S5156775	30' CL 3 Douglas Fir	City Of Ashland	42.19446564	-122.7226334			5/18/2007		5/18/2007	2006-2017	Osmose		
S5156831	30' CL 3 Douglas Fir	City Of Ashland	42.19443512	-122.7222366			5/18/2007		5/18/2007	2006-2017	Osmose	Guy Marker Missing	
S5156729	30' CL 3 Douglas Fir	City Of Ashland	42.19444656	-122.7216797			5/18/2007		5/18/2007	2006-2017	Osmose		
S5156730	30' CL 3 Douglas Fir	City Of Ashland	42.19445801	-122.7213669			5/18/2007		5/18/2007	2006-2017	Osmose		
S5157603	30' CL 3 Western Larch	City Of Ashland	42.19512939	-122.7213287			5/18/2007		5/18/2007	2006-2017	Osmose		
S5156425	30' CL 5 Douglas Fir	City Of Ashland	42.19545746	-122.7212448			5/18/2007		5/18/2007	2006-2017	Osmose		
S5156453	30' CL 6 Douglas Fir	City Of Ashland	42.19597244	-122.7210999	YES		5/18/2007	5/5/2023	5/18/2007	2006-2017	Osmose		
S5097531	30' CL 3 Western Red C	City Of Ashland	42.19610977	-122.7211609			5/18/2007		5/18/2007	2006-2017	Osmose		
S5097503	30' CL 5 Douglas Fir	City Of Ashland	42.1965065	-122.721283			5/18/2007		5/18/2007	2006-2017	Osmose		
S5095529	30' CL 3 Douglas Fir	City Of Ashland	42.19649506	-122.7211685			5/18/2007		5/18/2007	2006-2017	Osmose		
P5097453	30' CL 4 Douglas Fir	City Of Ashland	42.20024872	-122.7217255			5/18/2007		5/18/2007	2006-2017	Osmose		
P5096577	30' CL 4 Douglas Fir	City Of Ashland	42.19990158	-122.7213669			5/18/2007		5/18/2007	2006-2017	Osmose		
S5157226	30' CL 5 Douglas Fir	City Of Ashland	42.19900513	-122.7206573			5/18/2007		5/18/2007	2006-2017	Osmose		
S5157527	30' CL 5 Douglas Fir	City Of Ashland	42.19878006	-122.7205658			5/18/2007		5/18/2007	2006-2017	Osmose		
S5157577	30' CL 6 Douglas Fir	City Of Ashland	42.19902039	-122.7197876			5/18/2007		5/18/2007	2006-2017	Osmose		
S5157579	30' CL 4 Douglas Fir	City Of Ashland	42.19880676	-122.720459			5/18/2007		5/18/2007	2006-2017	Osmose		
S5157475	30' CL 3 Douglas Fir	City Of Ashland	42.19829178	-122.7201462			5/18/2007		5/18/2007	2006-2017	Osmose		
S5157227	30' CL 3 Douglas Fir	City Of Ashland	42.19781876	-122.7207642			5/18/2007		5/18/2007	2006-2017	Osmose		
S5158304	30' CL 4 Douglas Fir	City Of Ashland	42.19794083	-122.720192			5/18/2007		5/18/2007	2006-2017	Osmose	Guy Marker Missing	
S5158553	30' CL 3 Douglas Fir	City Of Ashland	42.19823456	-122.7197342			5/18/2007		5/18/2007	2006-2017	Osmose		
S5141330	30' CL 3 Douglas Fir	City Of Ashland	42.1984024	-122.7193451			5/18/2007		5/18/2007	2006-2017	Osmose		
S5097555	30' CL 3 Douglas Fir	City Of Ashland	42.19799042	-122.7199707			5/18/2007		5/18/2007	2006-2017	Osmose		
S5141328	30' CL 2 Western Red C	City Of Ashland	42.19762039	-122.719696			5/18/2007		5/18/2007	2006-2017	Osmose		
S5141275	30' CL 4 Douglas Fir	City Of Ashland	42.19708633	-122.7198486	YES		5/18/2007	5/1/2023	5/18/2007	2006-2017	Osmose		
S5141525	30' CL 4 Douglas Fir	City Of Ashland	42.19726181	-122.7194901			5/18/2007		5/18/2007	2006-2017	Osmose		
S5141676	30' CL 5 Douglas Fir	City Of Ashland	42.19728088	-122.7189331			5/18/2007		5/18/2007	2006-2017	Osmose		
P5142403	30' CL 4 Douglas Fir	City Of Ashland	42.19744873	-122.7189865			5/18/2007		5/18/2007	2006-2017	Osmose		
S5097430	30' CL 4 Douglas Fir	City Of Ashland	42.1977272	-122.7183304			5/18/2007		5/18/2007	2006-2017	Osmose		
S5143353	30' CL 4 Douglas Fir	City Of Ashland	42.19784546	-122.7180557			5/18/2007		5/18/2007	2006-2017	Osmose		
S5143201	30' CL 5 Douglas Fir	City Of Ashland	42.19822693	-122.7168808			5/18/2007		5/18/2007	2006-2017	Osmose		
S5143127	30' CL 4 Douglas Fir	City Of Ashland	42.19830322	-122.7167358	YES		5/18/2007	4/28/2023	5/18/2007	2006-2017	Osmose		
S5233729	30' CL 4 Western Red C	City Of Ashland	42.19847488	-122.7167587			5/18/2007		5/18/2007	2006-2017	Osmose		
S5143475	30' CL 3 Douglas Fir	City Of Ashland	42.19805527	-122.7176208			5/18/2007		5/18/2007	2006-2017	Osmose		
S5143477	30' CL 2 Western Red C	City Of Ashland	42.19792938	-122.7179031			5/18/2007		5/18/2007	2006-2017	Osmose		
S5097653	30' CL 3 Western Red C	City Of Ashland	42.19814682	-122.7181396			5/18/2007		5/18/2007	2006-2017	Osmose		
S5095651	30' CL 3 Western Red C	City Of Ashland	42.19841766	-122.7184372			5/18/2007		5/18/2007	2006-2017	Osmose		
P5094677	30' CL 3 Western Red C	City Of Ashland	42.19861984	-122.718605			5/18/2007		5/18/2007	2006-2017	Osmose		
S5095775	30' CL 6 Douglas Fir	City Of Ashland	42.19885635	-122.718689			5/18/2007		5/18/2007	2006-2017	Osmose		
S5045129	30' CL 3 Western Red C	City Of Ashland	42.19858551	-122.7189255			5/18/2007		5/18/2007	2006-2017	Osmose		
S5047136	30' CL 3 Douglas Fir	City Of Ashland	42.1996727	-122.7182007			5/18/2007		5/18/2007	2006-2017	Osmose		
S5094401	30' CL 5 Douglas Fir	City Of Ashland	42.19990921	-122.717804			5/18/2007		5/18/2007	2006-2017	Osmose		
S5094429	30' CL 4 Douglas Fir	City Of Ashland	42.19984436	-122.7181168			5/18/2007		5/18/2007	2006-2017	Osmose	Guy Marker Missing	
S5095405	30' CL 3 Western Red C	City Of Ashland	42.19960022	-122.7186737			5/18/2007		5/18/2007	2006-2017	Osmose		
S5094454	30' CL 3 Western Red C	City Of Ashland	42.19945526	-122.718956			5/18/2007		5/18/2007	2006-2017	Osmose		
S5094453	30' CL 5 Douglas Fir	City Of Ashland	42.19929886	-122.7193298			5/18/2007		5/18/2007	2006-2017	Osmose		
S5093330	30' CL 2 Western Red C	City Of Ashland	42.19937897	-122.7191544			5/18/2007		5/18/2007	2006-2017	Osmose		
S5093452	30' CL 4 Douglas Fir	City Of Ashland	42.19970703	-122.721138			5/17/2007		5/17/2007	2006-2017	Osmose		
S5094760	30' CL 4 Douglas Fir	City Of Ashland	42.20034027	-122.7182236			5/17/2007		5/17/2007	2006-2017	Osmose		
S5094752	30' CL 4 Douglas Fir	City Of Ashland	42.20018005	-122.718811			5/17/2007		5/17/2007	2006-2017	Osmose		
S5093103	30' CL 4 Western Red C	City Of Ashland	42.2000885	-122.7192459			5/17/2007		5/17/2007	2006-2017	Osmose		
S5093102	30' CL 3 Western Red C	City Of Ashland	42.1999855	-122.7196426	YES		5/17/2007	5/8/2023	5/17/2007	2006-2017	Osmose		
S5094279	30' CL 6 Douglas Fir	City Of Ashland	42.20007706	-122.7199936			5/17/2007		5/17/2007	2006-2017	Osmose		
S5094277	30' CL 3 Western Red C	City Of Ashland	42.20014191	-122.7197952			5/17/2007		5/17/2007	2006-2017	Osmose		
P5093235	30' CL 4 Douglas Fir	City Of Ashland	42.20023346	-122.7206955			5/17/2007		5/17/2007	2006-2017	Osmose		
S5093328	30' CL 3 Douglas Fir	City Of Ashland	42.2004776	-122.7203369			5/17/2007		5/17/2007	2006-2017	Osmose		
S5094330	30' CL 3 Western Red C	City Of Ashland	42.20027542	-122.7198563			5/17/2007		5/17/2007	2006-2017	Osmose		
S5096475	30' CL 3 Western Red C	City Of Ashland	42.20055008	-122.7200546			5/17/2007		5/17/2007	2006-2017	Osmose		
S5095777	30' CL 3 Western Red C	City Of Ashland	42.20092773	-122.7203522			5/17/2007		5/17/2007	2006-2017	Osmose		
S5097625	30' CL 6 Douglas Fir	City Of Ashland	42.20051956	-122.7158585			5/17/2007		5/17/2007	2006-2017	Osmose		
S5097776	30' CL 3 Douglas Fir	City Of Ashland	42.20117569	-122.7176208	YES		5/17/2007	5/8/2023	5/17/2007	2006-2017	Osmose		
S5133600	30' CL 3 Douglas Fir	City Of Ashland	42.20091248	-122.7167511	YES		5/17/2007	4/27/2023	5/17/2007	2006-2017	Osmose		
S5131807	30' CL 3 Douglas Fir	City Of Ashland	42.20075607	-122.7161865			5/17/2007		5/17/2007	2006-2017	Osmose		
S5144752	30' CL 3 Douglas Fir	City Of Ashland	42.200634	-122.7158356			5/17/2007		5/17/2007	2006-2017	Osmose		
S5143775	30' CL 5 Douglas Fir	City Of Ashland	42.20041275	-122.7174683			5/17/2007		5/17/2007	2006-2017	Osmose		
S5143528	30' CL 3 Douglas Fir	City Of Ashland	42.20060349	-122.7173157			5/17/2007		5/17/2007	2006-2017	Osmose		
S5143576	30' CL 3 Douglas Fir	City Of Ashland	42.20066452	-122.7176437			5/17/2007		5/17/2007	2006-2017	Osmose		
S5108175	30' CL 4 Douglas Fir	City Of Ashland	42.20074463	-122.7180481			5/17/2007		5/17/2007	2006-2017	Osmose		
S5108179	30' CL 4 Western Red C	City Of Ashland	42.20079803	-122.7184067			5/17/2007		5/17/2007	2006-2017	Osmose		
S5111150	30' CL 3 Douglas Fir	City Of Ashland	42.20087051	-122.7183075	YES		5/17/2007	5/8/2023	5/17/2007	2006-2017	Osmose	Guy Marker Missing	
S5144250	30' CL 3 Douglas Fir	City Of Ashland	42.20100784	-122.7182007			5/17/2007		5/17/2007	2006-2017	Osmose		
S5113128	30' CL 5 Douglas Fir	City Of Ashland	42.20286942	-122.7188644			5/17/2007		5/17/2007	2006-2017	Osmose		
S5113175	30' CL 3 Douglas Fir	City Of Ashland	42.20226288	-122.7189178			5/17/2007		5/17/2007	2006-2017	Osmose		
S5097700	30' CL 3 Douglas Fir	City Of Ashland	42.20183182	-122.7179031			5/17/2007		5/17/2007	2006-2017	Osmose		
S5158808	30' CL 4 Western Red C	City Of Ashland	42.20204544	-122.7182007			5/17/2007		5/17/2007	2006-2017	Osmose		
S5152853	30' CL 4 Douglas Fir	City Of Ashland	42.20212936	-122.7184906			5/17/2007		5/17/2007	2006-2017	Osmose		
S5151880	30' CL 3 Western Red C	City Of Ashland	42.20217514	-122.7186737			5/17/2007		5/17/2007	2006-2017	Osmose		
P5103153	30' CL 6 Douglas Fir	City Of Ashland	42.20211411	-122.7187424		2027	5/17/2007		5/17/2007	2006-2017	Osmose		
P5102680	30' CL 4 Douglas Fir	City Of Ashland	42.20200729	-122.7187576			5/17/2007		5/17/2007	2006-2017	Osmose		
P5102502	30' CL 3 Western Red C	City Of Ashland	42.20181274	-122.7189789			5/17/2007		5/17/2007	2006-2017	Osmose	Guy Slack or Broke	Guy Marker Missing
S5098826	30' CL 4 Western Red C	City Of Ashland	42.20141602	-122.7182388	YES		5/17/2007	5/11/2023	5/17/2007	2006-2017	Osmose	Guy Marker Missing	
S5101677	30' CL 3 Douglas Fir	City Of Ashland	42.20130539	-122.7179718			5/17/2007		5/17/2007	2006-2017	Osmose		
S5101676	30' CL 3 Douglas Fir	City Of Ashland	42.20152283	-122.7178345			5/17/2007		5/17/2007	2006-2017	Osmose		
S5101675	30' CL 3 Douglas Fir	City Of Ashland	42.20172501	-122.7175903			5/17/2007		5/17/2007	2006-2017	Osmose		
S5101679	30' CL 3 Douglas Fir	City Of Ashland	42.2011528	-122.7157593	YES		5/17/2007	4/26/2023	5/17/2007	2006-2017	Osmose		
S5101602	30' CL 3 Douglas Fir	City Of Ashland	42.20138931	-122.7165222	YES		5/17/2007	4/26/2023	5/17/2007	2006-2017	Osmose		
S5101601	30' CL 4 Douglas Fir	City Of Ashland	42.2015419	-122.7169952	YES		5/17/2007	4/26/2023	5/17/2007	2006-2017	Osmose		
S5098630	30' CL 5 Douglas Fir	City Of Ashland	42.20172119	-122.7172318	YES		5/17/2007	4/26/2023	5/17/2007	2006-2017	Osmose		
S5101600	30' CL 3 Douglas Fir	City Of Ashland	42.20162964	-122.7173386	YES		5/17/2007	4/26/2023	5/17/2007	2006-2017	Osmose		
S5168878	30' CL 4 Douglas Fir	City Of Ashland	42.20205688	-122.7174911			5/17/2007		5/17/2007	2006-2017	Osmose		
S5168753	30' CL 5 Douglas Fir	City Of Ashland	42.20249557	-122.7178268	YES		5/17/2007	5/5/2023	5/17/2007	2006-2017	Osmose		
S5168627	30' CL 3 Western Red C	City Of Ashland	42.20249557	-122.7174225	YES		5/17/2007	5/5/2023	5/17/2007	2006-2017	Osmose		
S5168678	30' CL 3 Douglas Fir	City Of Ashland	42.20251465	-122.7171707	YES		5/17/2007	5/5/2023	5/17/2007	2006-2017	Osmose		
S5168654	30' CL 4 Douglas Fir	City Of Ashland	42.20293808	-122.7169189	YES		5/17/2007	5/5/2023	5/17/2007	2006-2017	Osmose		
S5168500	30' CL 2 Douglas Fir	City Of Ashland	42.20318222	-122.7167435	YES		5/17/2007	5/5/2023	5/17/2007	2006-2017	Osmose		
S5151751	30' CL 4 Western Red C	City Of Ashland	42.20327759	-122.7168808			5/17/2007		5/17/2007	2006-2017	Osmose		
S5151606	30' CL 4 Western Red C	City Of Ashland	42.20342255	-122.7171326	YES		5/17/2007	5/5/2023	5/17/2007	2006-2017	Osmose		
S5151803	30' CL 4 Douglas Fir	City Of Ashland	42.20362854	-122.7177048			5/17/2007		5/17/2007	2006-2017	Osmose		
S5101153	30' CL 6 Douglas Fir	City Of Ashland	42.20378113	-122.7183533			5/17/2007		5/17/2007	2006-2017	Osmose		
S5098252	30' CL 3 Douglas Fir	City Of Ashland	42.20355606	-122.7188416			5/17/2007		5/17/2007	2006-2017	Osmose		
S5098152	30' CL 3 Douglas Fir	City Of Ashland	42.20386505	-122.7188263			5/17/2007		5/17/2007	2006-2017	Osmose		
S5168851	30' CL 4 Douglas Fir	City Of Ashland	42.2039566	-122.7183228			5/17/2007		5/17/2007	2006-2017	Osmose		
S5168702	30' CL 5 Douglas Fir	City Of Ashland	42.20354462	-122.7171783	YES		5/17/2007	5/5/2023	5/17/2007	2006-2017	Osmose		
S5167802	30' CL 5 Douglas Fir	City Of Ashland	42.20338058	-122.7168198			5/17/2007		5/17/2007	2006-2017	Osmose		
S5097127	30' CL 4 Douglas Fir	City Of Ashland	42.2036438	-122.7164764			5/17/2007		5/17/2007	2006-2017	Osmose		
S5098250	30' CL 4 Douglas Fir	City Of Ashland	42.20324326	-122.7165833			5/17/2007		5/17/2007	2006-2017	Osmose		
S5097275	30' CL 3 Douglas Fir	City Of Ashland	42.20312881	-122.7165451			5/17/2007		5/17/2007	2006-2017	Osmose		
S5097381	30' CL 6 Douglas Fir	City Of Ashland	42.20314789	-122.716301			5/17/2007		5/17/2007	2006-2017	Osmose	Other Maintenance Needed	
S5097382	30' CL 7 Douglas Fir	City Of Ashland	42.20297623	-122.7156601			5/17/2007		5/17/2007	2006-2017	Osmose		
S5098350	30' CL 4 Douglas Fir	City Of Ashland	42.20289612	-122.7158279			5/17/2007		5/17/2007	2006-2017	Osmose		
S5097350	30' CL 6 Douglas Fir	City Of Ashland	42.20268631	-122.7148132			5/17/2007		5/17/2007	2006-2017	Osmose		
S5096329	30' CL 4 Douglas Fir	City Of Ashland	42.20262527	-122.7150497			5/17/2007		5/17/2007	2006-2017	Osmose		
S5097351	30' CL 3 Western Red C	City Of Ashland	42.20253372	-122.7148514			5/17/2007		5/17/2007	2006-2017	Osmose		
S5097352	30' CL 3 Western Red C	City Of Ashland	42.20335007	-122.7145844			5/17/2007		5/17/2007	2006-2017	Osmose		
S5095728	30' CL 4 Western Red C	City Of Ashland	42.20359039	-122.7151642			5/17/2007		5/17/2007	2006-2017	Osmose		
S5097250	30' CL 5 Douglas Fir	City Of Ashland	42.2038269	-122.7160034			5/17/2007		5/17/2007	2006-2017	Osmose		
S5167850	30' CL 3 Douglas Fir	City Of Ashland	42.20391846	-122.7162628			5/17/2007		5/17/2007	2006-2017	Osmose		
S5166778	30' CL 5 Douglas Fir	City Of Ashland	42.20440292	-122.7162628			5/17/2007		5/17/2007	2006-2017	Osmose		
S5166857	30' CL 4 Douglas Fir	City Of Ashland	42.20426559	-122.716301	YES		5/17/2007	5/8/2023	5/17/2007	2006-2017	Osmose		
S5095126	30' CL 3 Douglas Fir	City Of Ashland	42.20410919	-122.7156601			5/17/2007		5/17/2007	2006-2017	Osmose		
S5096250	30' CL 3 Douglas Fir	City Of Ashland	42.2036171	-122.7145081			5/17/2007		5/17/2007	2006-2017	Osmose		
S5096251	30' CL 5 Douglas Fir	City Of Ashland	42.20349121	-122.7141495			5/17/2007		5/17/2007	2006-2017	Osmose		
S5095277	30' CL 3 Western Red C	City Of Ashland	42.20427322	-122.7138519			5/16/2007		5/16/2007	2006-2017	Osmose		
S5096254	30' CL 3 Western Red C	City Of Ashland	42.20464325	-122.7152939			5/16/2007		5/16/2007	2006-2017	Osmose		
S5096478	30' CL 3 Western Red C	City Of Ashland	42.20477295	-122.7156372			5/16/2007		5/16/2007	2006-2017	Osmose		
S5151726	30' CL 6 Douglas Fir	City Of Ashland	42.20491028	-122.7154617	YES		5/16/2007	5/5/2023	5/16/2007	2006-2017	Osmose		
S5151880	30' CL 3 Western Red C	City Of Ashland	42.2049408	-122.7155228			5/16/2007		5/16/2007	2006-2017	Osmose		
S5044602	30' CL 4 Douglas Fir	City Of Ashland	42.20601654	-122.7186356	YES		5/16/2007	5/11/2023	5/16/2007	2006-2017	Osmose		
S5044628	30' CL 5 Douglas Fir	City Of Ashland	42.2060585	-122.7184525	YES		5/16/2007	5/11/2023	5/16/2007	2006-2017	Osmose		
S5044603	30' CL 3 Douglas Fir	City Of Ashland	42.20566177	-122.7172775	YES		5/16/2007	5/11/2023	5/16/2007	2006-2017	Osmose		
S5043625	30' CL 3 Douglas Fir	City Of Ashland	42.20588303	-122.7178955	YES		5/16/2007	5/11/2023	5/16/2007	2006-2017	Osmose	Guy Marker Missing	
S5042603	30' CL 3 Western Red C	City Of Ashland	42.20621872	-122.7178116			5/16/2007		5/16/2007	2006-2017	Osmose		
S5041754	30' CL 5 Douglas Fir	City Of Ashland	42.20701599	-122.7174301			5/16/2007		5/16/2007	2006-2017	Osmose		
S5041702	30' CL 3 Western Red C	City Of Ashland	42.20701599	-122.7175446			5/16/2007		5/16/2007	2006-2017	Osmose		
P5058750	30' CL 3 Western Red C	City Of Ashland	42.20736313	-122.7174225			5/16/2007		5/16/2007	2006-2017	Osmose		
S5058601	30' CL 3 Douglas Fir	City Of Ashland	42.20721817	-122.7165527			5/16/2007		5/16/2007	2006-2017	Osmose		
S5055600	30' CL 3 Western Red C	City Of Ashland	42.20681	-122.7166595			5/16/2007		5/16/2007	2006-2017	Osmose		
S5055507	30' CL 3 Western Red C	City Of Ashland	42.20617294	-122.7168121			5/16/2007		5/16/2007	2006-2017	Osmose		
S5055502	30' CL 3 Western Red C	City Of Ashland	42.20549011	-122.7169189			5/16/2007		5/16/2007	2006-2017	Osmose		
S5055508	30' CL 3 Western Red C	City Of Ashland	42.20508575	-122.7158432			5/16/2007		5/16/2007	2006-2017	Osmose		
S5055550	30' CL 3 Western Red C	City Of Ashland	42.20582581	-122.7156143			5/16/2007		5/16/2007	2006-2017	Osmose		
S5055402	30' CL 3 Douglas Fir	City Of Ashland	42.20627594	-122.7155762			5/16/2007		5/16/2007	2006-2017	Osmose		
S5054425	30' CL 3 Douglas Fir	City Of Ashland	42.20655823	-122.7155457			5/16/2007		5/16/2007	2006-2017	Osmose		
S5055452	30' CL 3 Western Red C	City Of Ashland	42.20680237	-122.7155151			5/16/2007		5/16/2007	2006-2017	Osmose		
S5054351	30' CL 5 Douglas Fir	City Of Ashland	42.20701599	-122.7156067			5/16/2007		5/16/2007	2006-2017	Osmose		
S5055102	30' CL 4 Douglas Fir	City Of Ashland	42.20710754	-122.7155151	YES		5/16/2007	5/11/2023	5/16/2007	2006-2017	Osmose		
S5054178	30' CL 4 Douglas Fir	City Of Ashland	42.20752716	-122.7189255	YES		5/16/2007	5/11/2023	5/16/2007	2006-2017	Osmose		
S5056126	30' CL 3 Douglas Fir	City Of Ashland	42.20750427	-122.7184601			5/16/2007		5/16/2007	2006-2017	Osmose		
S5056502	30' CL 3 Western Red C	City Of Ashland	42.20755386	-122.716713			5/16/2007		5/16/2007	2006-2017	Osmose		
S5055579	30' CL 6 Douglas Fir	City Of Ashland	42.20774078	-122.7164383			5/16/2007		5/16/2007	2006-2017	Osmose		
S5055428	30' CL 4 Douglas Fir	City Of Ashland	42.20757294	-122.7164307			5/16/2007		5/16/2007	2006-2017	Osmose		
S5055327	30' CL 4 Douglas Fir	City Of Ashland	42.20756531	-122.7161179			5/16/2007		5/16/2007	2006-2017	Osmose		
S5056301	30' CL 6 Douglas Fir	City Of Ashland	42.20769119	-122.7161026			5/16/2007		5/16/2007	2006-2017	Osmose		
S5056303	30' CL 4 Western Red C	City Of Ashland	42.20779037	-122.7160873			5/16/2007		5/16/2007	2006-2017	Osmose		
S5087800	30' CL 3 Douglas Fir	City Of Ashland	42.20758438	-122.7157135			5/16/2007		5/16/2007	2006-2017	Osmose		
S5058101	30' CL 6 Douglas Fir	City Of Ashland	42.20864105	-122.7150497			5/16/2007		5/16/2007	2006-2017	Osmose		
S5058254	30' CL 4 Douglas Fir	City Of Ashland	42.20872879	-122.7153778			5/16/2007		5/16/2007	2006-2017	Osmose		
S5058251	30' CL 5 Douglas Fir	City Of Ashland	42.20000458	-122.7165451			5/16/2007		5/16/2007	2006-2017	Osmose		
S5058256	30' CL 4 Douglas Fir	City Of Ashland	42.20000839	-122.7163162			5/16/2007		5/16/2007	2006-2017	Osmose		
S5058356	30' CL 5 Douglas Fir	City Of Ashland	42.20000458	-122.7161484			5/16/2007		5/16/2007	2006-2017	Osmose		
S5058350	30' CL 4 Western Red C	City Of Ashland	42.19966125	-122.7162781			5/16/2007		5/16/2007	2006-2017	Osmose	NEEDS 2 GUY MAR	Other Maintenance Needed
S5057475	30' CL 5 Douglas Fir	City Of Ashland	42.1999588	-122.7159424			5/16/2007		5/16/2007	2006-2017	Osmose		
S5057425	30' CL 3 Western Red C	City Of Ashland	42.20000076	-122.7160187			5/16/2007		5/16/2007	2006-2017	Osmose		
S5055176	30' CL 2 Douglas Fir	City Of Ashland	42.20021439	-122.7158737			5/16/2007		5/16/2007	2006-2017	Osmose		
S5053852	30' CL 3 Western Red C	City Of Ashland	42.20046616	-122.7157364	YES		5/16/2007	5/11/2023	5/16/2007	2006-2017	Osmose		
S5052728	30' CL 3 Douglas Fir	City Of Ashland	42.20076752	-122.7155609	YES		5/16/2007	5/11/2023	5/16/2007	2006-2017	Osmose		
S5052855	30' CL 4 Douglas Fir	City Of Ashland	42.20082855	-122.7153091			5/16/2007		5/16/2007	2006-2017	Osmose		
S5052626	30' CL 5 Douglas Fir	City Of Ashland	42.20099258	-122.7152786	YES		5/16/2007	5/11/2023	5/16/2007	2006-2017	Osmose	Guy Marker Missing	
S5053776	30' CL 2 Douglas Fir	City Of Ashland	42.20103455	-122.7153702			5/16/2007		5/16/2007	2006-2017	Osmose		
S5057553	30' CL 2 Western Red C	City Of Ashland	42.20120621	-122.7152786			5/16/2007		5/16/2007	2006-2017	Osmose		
P5094875	30' CL 4 Douglas Fir	City Of Ashland	42.20152283	-122.7149277			5/16/2007		5/16/2007	2006-2017	Osmose		
SUBSTATION POL	30' CL 2 Douglas Fir	City Of Ashland	42.20153809	-122.7151031	YES		5/16/2007	4/26/2023	5/16/2007	2006-2017	Osmose		
S5614	30' CL 2 Western Red C	City Of Ashland	42.20200348	-122.7148514			5/16/2007		5/16/2007	2006-2017	Osmose		
S5103	30' CL 3 Douglas Fir	City Of Ashland	42.20243454	-122.7145767			5/16/2007		5/16/2007	2006-2017	Osmose		
S3677	30' CL 3 Douglas Fir	City Of Ashland	42.20951462	-122.7096558			5/15/2007		5/15/2007	2006-2017	Osmose		
S3675	30' CL 3 Western Red C	City Of Ashland	42.20894241	-122.7096558			5/15/2007		5/15/2007	2006-2017	Osmose		
S3654	30' CL 3 Douglas Fir	City Of Ashland	42.207901	-122.7096863			5/15/2007		5/15/2007	2006-2017	Osmose		
S6247	30' CL 3 Western Red C	City Of Ashland	42.2073555	-122.7097092			5/15/2007		5/15/2007	2006-2017	Osmose		
S5284	30' CL 3 Douglas Fir	City Of Ashland	42.20661545	-122.7096939			5/15/2007		5/15/2007	2006-2017	Osmose		
S5277	30' CL 3 Douglas Fir	City Of Ashland	42.20630264	-122.7096939			5/15/2007		5/15/2007	2006-2017	Osmose		
S5278	30' CL 3 Douglas Fir	City Of Ashland	42.20619202	-122.7097244			5/15/2007		5/15/2007	2006-2017	Osmose		
S2681	30' CL 3 Douglas Fir	City Of Ashland	42.20572662	-122.7097244			5/15/2007		5/15/2007	2006-2017	Osmose		
S3581	30' CL 3 Western Red C	City Of Ashland	42.20536423	-122.7098236			5/15/2007		5/15/2007	2006-2017	Osmose		
S3426	30' CL 3 Douglas Fir	City Of Ashland	42.20483398	-122.7100372			5/15/2007		5/15/2007	2006-2017	Osmose		
S3330	30' CL 3 Douglas Fir	City Of Ashland	42.20446396	-122.7100906			5/15/2007		5/15/2007	2006-2017	Osmose		
S4761	30' CL 5 Western Red C	City Of Ashland	42.20395279	-122.7101898			5/15/2007		5/15/2007	2006-2017	Osmose		
S5100	30' CL 3 Western Red C	City Of Ashland	42.20393753	-122.710289			5/15/2007		5/15/2007	2006-2017	Osmose		
S4127	30' CL 5 Douglas Fir	City Of Ashland	42.20383072	-122.7101059			5/15/2007		5/15/2007	2006-2017	Osmose		
S5616	30' CL 5 Douglas Fir	City Of Ashland	42.20383835	-122.7103424			5/15/2007		5/15/2007	2006-2017	Osmose		
S2705	30' CL 4 Douglas Fir	City Of Ashland	42.20360184	-122.7102356			5/15/2007		5/15/2007	2006-2017	Osmose		
S2803	30' CL 3 Western Red C	City Of Ashland	42.20355225	-122.7104187			5/15/2007		5/15/2007	2006-2017	Osmose		
S8501	30' CL 5 Douglas Fir	City Of Ashland	42.20295334	-122.7103119			5/15/2007		5/15/2007	2006-2017	Osmose		
S8477	30' CL 3 Douglas Fir	City Of Ashland	42.20290375	-122.7106323			5/15/2007		5/15/2007	2006-2017	Osmose		
S7626	30' CL 3 Western Red C	City Of Ashland	42.20257187	-122.7107773			5/15/2007		5/15/2007	2006-2017	Osmose		
S7778	30' CL 3 Western Red C	City Of Ashland	42.20231628	-122.7109299			5/15/2007		5/15/2007	2006-2017	Osmose		
S8802	30' CL 3 Western Red C	City Of Ashland	42.20211029	-122.7110214			5/15/2007		5/15/2007	2006-2017	Osmose		
P1880	30' CL 4 Western Red C	City Of Ashland	42.20181656	-122.7110443			5/15/2007		5/15/2007	2006-2017	Osmose		
S1875	30' CL 3 Douglas Fir	City Of Ashland	42.20167542	-122.7112198			5/15/2007		5/15/2007	2006-2017	Osmose		
S8833	30' CL 4 Douglas Fir	City Of Ashland	42.20144272	-122.7113266			5/15/2007		5/15/2007	2006-2017	Osmose		
S21801	30' CL 3 Douglas Fir	City Of Ashland	42.20133209	-122.7113876			5/15/2007		5/15/2007	2006-2017	Osmose		
S1153	30' CL 3 Douglas Fir	City Of Ashland	42.20168686	-122.7123795			5/15/2007		5/15/2007	2006-2017	Osmose		

S8825	30' CL 6 Douglas Fir	City Of Ashland	42.20196533	-122.712822			5/15/2007		5/15/2007	2006-2017	Osmose	
S8176	30' CL 3 Douglas Fir	City Of Ashland	42.20184708	-122.7129211			5/15/2007		5/15/2007	2006-2017	Osmose	
S1181	30' CL 3 Douglas Fir	City Of Ashland	42.20230103	-122.7142487			5/15/2007		5/15/2007	2006-2017	Osmose	
S1103	30' CL 6 Douglas Fir	City Of Ashland	42.20301056	-122.7140427			5/15/2007		5/15/2007	2006-2017	Osmose	
S1202	30' CL 4 Western Red C	City Of Ashland	42.20326996	-122.7138824			5/15/2007		5/15/2007	2006-2017	Osmose	
S1275	30' CL 3 Douglas Fir	City Of Ashland	42.20301437	-122.7142105			5/15/2007		5/15/2007	2006-2017	Osmose	
S8379	30' CL 3 Douglas Fir	City Of Ashland	42.20333862	-122.7139969			5/15/2007		5/15/2007	2006-2017	Osmose	
S1352	30' CL 4 Douglas Fir	City Of Ashland	42.2034874	-122.7137756			5/15/2007		5/15/2007	2006-2017	Osmose	
S2202	30' CL 4 Douglas Fir	City Of Ashland	42.20367813	-122.713829			5/15/2007		5/15/2007	2006-2017	Osmose	
S2205	30' CL 4 Douglas Fir	City Of Ashland	42.2040062	-122.7134857			5/15/2007		5/15/2007	2006-2017	Osmose	
S2226	30' CL 6 Douglas Fir	City Of Ashland	42.20439911	-122.7131424			5/15/2007		5/15/2007	2006-2017	Osmose	
S1325	30' CL 4 Douglas Fir	City Of Ashland	42.20431519	-122.7133942			5/15/2007		5/15/2007	2006-2017	Osmose	
S2303	30' CL 5 Douglas Fir	City Of Ashland	42.20478821	-122.7128677			5/15/2007		5/15/2007	2006-2017	Osmose	
S8429	30' CL 4 Douglas Fir	City Of Ashland	42.20574951	-122.7125168			5/15/2007		5/15/2007	2006-2017	Osmose	
S2401	30' CL 4 Douglas Fir	City Of Ashland	42.20618057	-122.7124176			5/15/2007		5/15/2007	2006-2017	Osmose	
S8578	30' CL 6 Douglas Fir	City Of Ashland	42.20623779	-122.7121658			5/15/2007		5/15/2007	2006-2017	Osmose	
S1551	30' CL 3 Douglas Fir	City Of Ashland	42.20631409	-122.7123108			5/15/2007		5/15/2007	2006-2017	Osmose	
S1526	30' CL 3 Douglas Fir	City Of Ashland	42.20690536	-122.7123032			5/15/2007		5/15/2007	2006-2017	Osmose	
S1180	30' CL 3 Douglas Fir	City Of Ashland	42.20722198	-122.712326			5/15/2007		5/15/2007	2006-2017	Osmose	
S1827	30' CL 3 Douglas Fir	City Of Ashland	42.20775223	-122.7125397			5/15/2007		5/15/2007	2006-2017	Osmose	
S2103	30' CL 3 Douglas Fir	City Of Ashland	42.20838547	-122.7127075			5/15/2007		5/15/2007	2006-2017	Osmose	
S5095731	30' CL 3 Douglas Fir	City Of Ashland	42.20869446	-122.7127075			5/15/2007		5/15/2007	2006-2017	Osmose	
S4352	30' CL 3 Douglas Fir	City Of Ashland	42.20897293	-122.7126923			5/15/2007		5/15/2007	2006-2017	Osmose	
S4252	30' CL 4 Douglas Fir	City Of Ashland	42.21100616	-122.7123032			5/15/2007		5/15/2007	2006-2017	Osmose	
S3251	30' CL 4 Douglas Fir	City Of Ashland	42.21210861	-122.7105103			5/15/2007		5/15/2007	2006-2017	Osmose	
S2228	30' CL 4 Western Red C	City Of Ashland	42.21208954	-122.7119217			5/15/2007		5/15/2007	2006-2017	Osmose	
S2229	30' CL 3 Western Red C	City Of Ashland	42.21332169	-122.7125092			5/15/2007		5/15/2007	2006-2017	Osmose	
S5097677	35' CL 6 Douglas Fir	City Of Ashland	42.20786667	-122.7227097			6/29/2006		6/29/2006	2006-2017	Osmose	
S5097676	35' CL 4 Douglas Fir	City Of Ashland	42.21111679	-122.7278442			6/29/2006		6/29/2006	2006-2017	Osmose	
S5143476	35' CL 3 Western Red C	City Of Ashland	42.21092224	-122.7279205			6/29/2006		6/29/2006	2006-2017	Osmose	
S5143326	35' CL 4 Douglas Fir	City Of Ashland	42.21141815	-122.7322006			6/29/2006		6/29/2006	2006-2017	Osmose	
S5143325	35' CL 4 Douglas Fir	City Of Ashland	42.2114296	-122.7323761			6/29/2006		6/29/2006	2006-2017	Osmose	
S5233775	35' CL 3 Douglas Fir	City Of Ashland	42.21111679	-122.7328491	YES		6/29/2006	4/28/2023	6/29/2006	2006-2017	Osmose	
S5233728	35' CL 6 Douglas Fir	City Of Ashland	42.21086121	-122.7333145			6/29/2006		6/29/2006	2006-2017	Osmose	
S5234851	35' CL 3 Douglas Fir	City Of Ashland	42.21170044	-122.7321014	YES		6/29/2006	4/28/2023	6/29/2006	2006-2017	Osmose	
S5143176	35' CL 4 Western Larch	City Of Ashland	42.21191788	-122.7323456	YES		6/29/2006	4/28/2023	6/29/2006	2006-2017	Osmose	
S5143126	35' CL 5 Douglas Fir	City Of Ashland	42.21215439	-122.7324677	YES		6/29/2006	4/28/2023	6/29/2006	2006-2017	Osmose	
S5143275	35' CL 3 Douglas Fir	City Of Ashland	42.21230316	-122.7330551	YES		6/29/2006	4/28/2023	6/29/2006	2006-2017	Osmose	
S5143280	35' CL 3 Western Red C	City Of Ashland	42.21243286	-122.733696			6/29/2006		6/29/2006	2006-2017	Osmose	
S5142277	35' CL 5 Western Larch	City Of Ashland	42.21265793	-122.7342072	YES		6/29/2006	5/1/2023	6/29/2006	2006-2017	Osmose	
S5143105	35' CL 3 Douglas Fir	City Of Ashland	42.21261978	-122.7344742			6/29/2006		6/29/2006	2006-2017	Osmose	
S5143103	35' CL 4 Western Red C	City Of Ashland	42.21245575	-122.7333221			6/29/2006		6/29/2006	2006-2017	Osmose	
S5143253	35' CL 4 Douglas Fir	City Of Ashland	42.21267319	-122.7331848			6/29/2006		6/29/2006	2006-2017	Osmose	
S5143203	35' CL 3 Douglas Fir	City Of Ashland	42.21305847	-122.7322998			6/29/2006		6/29/2006	2006-2017	Osmose	
S5143202	35' CL 4 Western Red C	City Of Ashland	42.21290207	-122.7322083			6/29/2006		6/29/2006	2006-2017	Osmose	
S5143351	35' CL 4 Western Larch	City Of Ashland	42.21284866	-122.7318802			6/29/2006		6/29/2006	2006-2017	Osmose	
S5143226	35' CL 3 Western Larch	City Of Ashland	42.21264267	-122.7315903			6/29/2006		6/29/2006	2006-2017	Osmose	Mechanical Damage
S5143225	35' CL 2 Western Red C	City Of Ashland	42.21247101	-122.7313156			6/29/2006		6/29/2006	2006-2017	Osmose	
S5144202	35' CL 3 Western Red C	City Of Ashland	42.21224594	-122.7310715			6/29/2006		6/29/2006	2006-2017	Osmose	
S5143377	35' CL 4 Western Red C	City Of Ashland	42.21220398	-122.7309341			6/29/2006		6/29/2006	2006-2017	Osmose	
S5097577	35' CL 3 Western Red C	City Of Ashland	42.21172714	-122.7297287			6/29/2006		6/29/2006	2006-2017	Osmose	
S5144354	35' CL 4 Douglas Fir	City Of Ashland	42.21155548	-122.7292023			6/29/2006		6/29/2006	2006-2017	Osmose	
S5143333	35' CL 2 Douglas Fir	City Of Ashland	42.21166229	-122.7294464			6/29/2006		6/29/2006	2006-2017	Osmose	
S5097576	35' CL 4 Western Red C	City Of Ashland	42.20013046	-122.7264557			6/29/2006		6/29/2006	2006-2017	Osmose	
S5141779	35' CL 4 Western Red C	City Of Ashland	42.20530701	-122.7236633			6/29/2006		6/29/2006	2006-2017	Osmose	
S5141778	35' CL 4 Douglas Fir	City Of Ashland	42.20532608	-122.7229538			6/29/2006		6/29/2006	2006-2017	Osmose	
S5141625	35' CL 3 Western Larch	City Of Ashland	42.20566177	-122.7233276			6/29/2006		6/29/2006	2006-2017	Osmose	
S5141675	35' CL 2 Western Red C	City Of Ashland	42.20607376	-122.7233734			6/29/2006		6/29/2006	2006-2017	Osmose	
S5141526	35' CL 2 Western Red C	City Of Ashland	42.20630264	-122.7233658			6/29/2006		6/29/2006	2006-2017	Osmose	
S5141575	35' CL 3 Western Larch	City Of Ashland	42.20630646	-122.7229691			6/29/2006		6/29/2006	2006-2017	Osmose	Mechanical Damage
S5141576	35' CL 3 Western Larch	City Of Ashland	42.20632172	-122.7223969			6/29/2006		6/29/2006	2006-2017	Osmose	
S5141278	35' CL 2 Western Red C	City Of Ashland	42.20635223	-122.722023			6/29/2006		6/29/2006	2006-2017	Osmose	
S5141228	35' CL 4 Western Red C	City Of Ashland	42.20624161	-122.7218018			6/29/2006		6/29/2006	2006-2017	Osmose	
S5141280	35' CL 3 Western Larch	City Of Ashland	42.20568085	-122.7222748	YES		6/29/2006	5/1/2023	6/29/2006	2006-2017	Osmose	DECK AROUND POLE
S5141277	35' CL 3 Western Larch	City Of Ashland	42.20558548	-122.7224579	YES		6/29/2006	5/1/2023	6/29/2006	2006-2017	Osmose	
S5141227	35' CL 3 Western Red C	City Of Ashland	42.20530319	-122.7224655			6/29/2006		6/29/2006	2006-2017	Osmose	
S5141378	35' CL 4 Douglas Fir	City Of Ashland	42.20538712	-122.7217026			6/29/2006		6/29/2006	2006-2017	Osmose	
S5141329	35' CL 3 Douglas Fir	City Of Ashland	42.20543671	-122.721077			6/29/2006		6/29/2006	2006-2017	Osmose	
S5141477	35' CL 3 Douglas Fir	City Of Ashland	42.20505142	-122.7233429			6/28/2006		6/28/2006	2006-2017	Osmose	
S5141476	35' CL 3 Western Larch	City Of Ashland	42.20484161	-122.7233353			6/28/2006		6/28/2006	2006-2017	Osmose	
S5141427	35' CL 2 Western Red C	City Of Ashland	42.20445633	-122.7232437			6/28/2006		6/28/2006	2006-2017	Osmose	
S5141426	35' CL 4 Douglas Fir	City Of Ashland	42.20385742	-122.7203827			6/28/2006		6/28/2006	2006-2017	Osmose	
S5141506	35' CL 4 Douglas Fir	City Of Ashland	42.20333862	-122.722023			6/28/2006		6/28/2006	2006-2017	Osmose	
S5141505	35' CL 3 Douglas Fir	City Of Ashland	42.20335007	-122.7225189			6/28/2006		6/28/2006	2006-2017	Osmose	
S5141504	35' CL 3 Douglas Fir	City Of Ashland	42.20334625	-122.7229767			6/28/2006		6/28/2006	2006-2017	Osmose	
S5141653	35' CL 3 Douglas Fir	City Of Ashland	42.20376587	-122.7232819			6/28/2006		6/28/2006	2006-2017	Osmose	
S5141652	35' CL 4 Douglas Fir	City Of Ashland	42.20415115	-122.7228012			6/28/2006		6/28/2006	2006-2017	Osmose	
S5141604	35' CL 4 Douglas Fir	City Of Ashland	42.20497894	-122.7224274			6/28/2006		6/28/2006	2006-2017	Osmose	
S5141601	35' CL 3 Western Larch	City Of Ashland	42.20450592	-122.7224426			6/28/2006		6/28/2006	2006-2017	Osmose	
S5097506	35' CL 4 Douglas Fir	City Of Ashland	42.20414734	-122.7224426			6/28/2006		6/28/2006	2006-2017	Osmose	
S5141379	35' CL 4 Douglas Fir	City Of Ashland	42.20413971	-122.7221069			6/28/2006		6/28/2006	2006-2017	Osmose	
P5097553	35' CL 3 Douglas Fir	City Of Ashland	42.20463943	-122.7213516			6/28/2006		6/28/2006	2006-2017	Osmose	
S5141375	35' CL 4 Douglas Fir	City Of Ashland	42.20446777	-122.7211914			6/28/2006		6/28/2006	2006-2017	Osmose	
S5158502	35' CL 3 Douglas Fir	City Of Ashland	42.20420456	-122.7213287			6/28/2006		6/28/2006	2006-2017	Osmose	
S5156477	35' CL 5 Douglas Fir	City Of Ashland	42.20433807	-122.720459			6/28/2006		6/28/2006	2006-2017	Osmose	
S5096533	35' CL 3 Douglas Fir	City Of Ashland	42.20394516	-122.7189636			6/28/2006		6/28/2006	2006-2017	Osmose	
S5096578	35' CL 3 Douglas Fir	City Of Ashland	42.20346069	-122.7199173			6/28/2006		6/28/2006	2006-2017	Osmose	
S5097450	35' CL 3 Douglas Fir	City Of Ashland	42.20358658	-122.7195663			6/28/2006		6/28/2006	2006-2017	Osmose	
S5096527	35' CL 4 Douglas Fir	City Of Ashland	42.20335388	-122.719841			6/28/2006		6/28/2006	2006-2017	Osmose	
S5097526	35' CL 4 Douglas Fir	City Of Ashland	42.20286942	-122.7202225			6/28/2006		6/28/2006	2006-2017	Osmose	
S5097530	35' CL 4 Western Red C	City Of Ashland	42.2028656	-122.7201843			6/28/2006		6/28/2006	2006-2017	Osmose	Heart Rot
S5097755	35' CL 6 Douglas Fir	City Of Ashland	42.20196533	-122.7196579			6/28/2006		6/28/2006	2006-2017	Osmose	
S5094503	35' CL 4 Douglas Fir	City Of Ashland	42.20252609	-122.7198257			6/28/2006		6/28/2006	2006-2017	Osmose	
S5157551	35' CL 6 Douglas Fir	City Of Ashland	42.20227051	-122.7201233			6/28/2006		6/28/2006	2006-2017	Osmose	
S5157500	35' CL 6 Douglas Fir	City Of Ashland	42.20207977	-122.7200775			6/28/2006		6/28/2006	2006-2017	Osmose	
S5156701	35' CL 5 Douglas Fir	City Of Ashland	42.20137024	-122.7206726			6/28/2006		6/28/2006	2006-2017	Osmose	
S5093725	35' CL 3 Douglas Fir	City Of Ashland	42.20125961	-122.7206192			6/28/2006		6/28/2006	2006-2017	Osmose	
S5156827	35' CL 3 Douglas Fir	City Of Ashland	42.20148087	-122.7198792			6/28/2006		6/28/2006	2006-2017	Osmose	
S5156776	35' CL 4 Douglas Fir	City Of Ashland	42.20167923	-122.7193069			6/28/2006		6/28/2006	2006-2017	Osmose	
S5156731	35' CL 3 Western Red C	City Of Ashland	42.20361328	-122.7202835			6/28/2006		6/28/2006	2006-2017	Osmose	
S5156755	35' CL 3 Douglas Fir	City Of Ashland	42.20354462	-122.720665			6/28/2006		6/28/2006	2006-2017	Osmose	
S5157853	35' CL 3 Douglas Fir	City Of Ashland	42.20345688	-122.7212677			6/28/2006		6/28/2006	2006-2017	Osmose	
S5158855	35' CL 3 Douglas Fir	City Of Ashland	42.20298386	-122.7212677			6/28/2006		6/28/2006	2006-2017	Osmose	
S5158727	35' CL 3 Douglas Fir	City Of Ashland	42.20223618	-122.7212982			6/28/2006		6/28/2006	2006-2017	Osmose	
S5158775	35' CL 3 Douglas Fir	City Of Ashland	42.20177841	-122.7213211			6/28/2006		6/28/2006	2006-2017	Osmose	
S5158777	35' CL 3 Douglas Fir	City Of Ashland	42.20108414	-122.7212677			6/28/2006		6/28/2006	2006-2017	Osmose	
S5158625	35' CL 3 Western Red C	City Of Ashland	42.2009697	-122.7217865			6/28/2006		6/28/2006	2006-2017	Osmose	
P5095403	35' CL 4 Douglas Fir	City Of Ashland	42.20064163	-122.7220612			6/28/2006		6/28/2006	2006-2017	Osmose	
S5158627	35' CL 2 Western Red C	City Of Ashland	42.20103073	-122.7221375			6/28/2006		6/28/2006	2006-2017	Osmose	
S5156778	35' CL 3 Western Red C	City Of Ashland	42.20090103	-122.7221375			6/28/2006		6/28/2006	2006-2017	Osmose	
S5156632	35' CL 3 Western Red C	City Of Ashland	42.20092773	-122.7227249			6/28/2006		6/28/2006	2006-2017	Osmose	
S5156631	35' CL 4 Douglas Fir	City Of Ashland	42.19779587	-122.7209244			6/28/2006		6/28/2006	2006-2017	Osmose	
S5157602	35' CL 4 Douglas Fir	City Of Ashland	42.19859314	-122.721817			6/28/2006		6/28/2006	2006-2017	Osmose	
S5157652	35' CL 3 Douglas Fir	City Of Ashland	42.19915771	-122.7225113			6/28/2006		6/28/2006	2006-2017	Osmose	
S5157677	35' CL 4 Douglas Fir	City Of Ashland	42.19939423	-122.7228546			6/28/2006		6/28/2006	2006-2017	Osmose	
S5157680	35' CL 3 Douglas Fir	City Of Ashland	42.19940567	-122.7227249			6/28/2006		6/28/2006	2006-2017	Osmose	
S5158657	35' CL 3 Western Larch	City Of Ashland	42.19973373	-122.7228317			6/28/2006		6/28/2006	2006-2017	Osmose	
S5158504	35' CL 3 Western Larch	City Of Ashland	42.20007706	-122.7229843			6/28/2006		6/28/2006	2006-2017	Osmose	
S5095425	35' CL 3 Western Larch	City Of Ashland	42.20040894	-122.7231369			6/28/2006		6/28/2006	2006-2017	Osmose	
S5158505	35' CL 3 Western Larch	City Of Ashland	42.20040512	-122.7232819			6/28/2006		6/28/2006	2006-2017	Osmose	
S5158530	35' CL 3 Douglas Fir	City Of Ashland	42.20067978	-122.7231598			6/28/2006		6/28/2006	2006-2017	Osmose	
S5158527	35' CL 3 Western Larch	City Of Ashland	42.20100403	-122.7231827			6/28/2006		6/28/2006	2006-2017	Osmose	
S5141552	35' CL 3 Douglas Fir	City Of Ashland	42.20143509	-122.7231827			6/28/2006		6/28/2006	2006-2017	Osmose	
S5141577	35' CL 3 Western Larch	City Of Ashland	42.20157623	-122.7231903			6/28/2006		6/28/2006	2006-2017	Osmose	
S5141428	35' CL 3 Western Larch	City Of Ashland	42.20192337	-122.7231903			6/28/2006		6/28/2006	2006-2017	Osmose	
S5142405	35' CL 3 Western Larch	City Of Ashland	42.20222473	-122.7232285			6/28/2006		6/28/2006	2006-2017	Osmose	
S5142401	35' CL 3 Western Larch	City Of Ashland	42.20269775	-122.723259			6/28/2006		6/28/2006	2006-2017	Osmose	
S5142450	35' CL 3 Western Larch	City Of Ashland	42.20307159	-122.7232895			6/28/2006		6/28/2006	2006-2017	Osmose	
S5142477	35' CL 4 Douglas Fir	City Of Ashland	42.20334625	-122.72332			6/28/2006		6/28/2006	2006-2017	Osmose	
S5143301	35' CL 4 Douglas Fir	City Of Ashland	42.20344925	-122.7240829			6/27/2006		6/27/2006	2006-2017	Osmose	
S5143302	35' CL 3 Western Larch	City Of Ashland	42.20331955	-122.7242889			6/27/2006		6/27/2006	2006-2017	Osmose	
S5143303	35' CL 4 Douglas Fir	City Of Ashland	42.20332718	-122.724678			6/27/2006		6/27/2006	2006-2017	Osmose	
S5143375	35' CL 3 Western Larch	City Of Ashland	42.20331192	-122.7252502			6/27/2006		6/27/2006	2006-2017	Osmose	
S5144351	35' CL 4 Douglas Fir	City Of Ashland	42.20327377	-122.7258072			6/27/2006		6/27/2006	2006-2017	Osmose	
S5144352	35' CL 4 Douglas Fir	City Of Ashland	42.20331192	-122.7267532			6/27/2006		6/27/2006	2006-2017	Osmose	
S5144225	35' CL 3 Western Red C	City Of Ashland	42.20330429	-122.727272	YES		6/27/2006	4/28/2023	6/27/2006	2006-2017	Osmose	
S5145275	35' CL 4 Douglas Fir	City Of Ashland	42.20326996	-122.7277298	YES		6/27/2006	4/28/2023	6/27/2006	2006-2017	Osmose	
S5147151	35' CL 4 Douglas Fir	City Of Ashland	42.20342636	-122.7258606	YES		6/27/2006	4/28/2023	6/27/2006	2006-2017	Osmose	
S5093852	35' CL 3 Douglas Fir	City Of Ashland	42.204216	-122.7263412			6/27/2006		6/27/2006	2006-2017	Osmose	
S5093851	35' CL 3 Western Larch	City Of Ashland	42.2063446	-122.7258682			6/27/2006		6/27/2006	2006-2017	Osmose	
S5097775	35' CL 2 Western Red C	City Of Ashland	42.20630646	-122.7249451			6/27/2006		6/27/2006	2006-2017	Osmose	
S5097750	35' CL 4 Douglas Fir	City Of Ashland	42.2063179	-122.724678			6/27/2006		6/27/2006	2006-2017	Osmose	
P3354	40' CL 2 Western Red C	City Of Ashland	42.2063179	-122.7241516			6/27/2006		6/27/2006	2006-2017	Osmose	
P2377	40' CL 3 Douglas Fir	City Of Ashland	42.20631027	-122.7236938			6/27/2006		6/27/2006	2006-2017	Osmose	
S2375	40' CL 4 Western Larch	City Of Ashland	42.20446014	-122.725502			6/27/2006		6/27/2006	2006-2017	Osmose	
S8380	40' CL 6 Douglas Fir	City Of Ashland	42.20431519	-122.7258148			6/27/2006		6/27/2006	2006-2017	Osmose	
S8225	40' CL 3 Western Red C	City Of Ashland	42.20462418	-122.7258148			6/27/2006		6/27/2006	2006-2017	Osmose	
S1200	40' CL 6 Douglas Fir	City Of Ashland	42.20451736	-122.7263718			6/27/2006		6/27/2006	2006-2017	Osmose	
P8150	40' CL 3 Douglas Fir	City Of Ashland	42.20451355	-122.726265			6/27/2006		6/27/2006	2006-2017	Osmose	
S8876	40' CL 4 Western Red C	City Of Ashland	42.20483017	-122.7267761			6/27/2006		6/27/2006	2006-2017	Osmose	
P8725	40' CL 3 Western Larch	City Of Ashland	42.20487213	-122.7263489			6/27/2006		6/27/2006	2006-2017	Osmose	
P8751	40' CL 3 Western Larch	City Of Ashland	42.20563889	-122.7262878			6/27/2006		6/27/2006	2006-2017	Osmose	
P8750	40' CL 3 Douglas Fir	City Of Ashland	42.2060051	-122.7262726			6/27/2006		6/27/2006	2006-2017	Osmose	
P8401	40' CL 3 Douglas Fir	City Of Ashland	42.20567322	-122.7270203			6/27/2006		6/27/2006	2006-2017	Osmose	
S3577	40' CL 3 Douglas Fir	City Of Ashland	42.20604324	-122.7270279			6/27/2006		6/27/2006	2006-2017	Osmose	
P2652	40' CL 4 Western Red C	City Of Ashland	42.20635223	-122.7263641			6/27/2006		6/27/2006	2006-2017	Osmose	
P2680	40' CL 3 Douglas Fir	City Of Ashland	42.20636368	-122.7267532			6/27/2006		6/27/2006	2006-2017	Osmose	
S3653	40' CL 2 Douglas Fir	City Of Ashland	42.20635223	-122.7262726			6/27/2006		6/27/2006	2006-2017	Osmose	
S8856	40' CL 4 Douglas Fir	City Of Ashland	42.20663071	-122.7262955			6/27/2006		6/27/2006	2006-2017	Osmose	
P5054726	40' CL 5 Douglas Fir	City Of Ashland	42.20692825	-122.72612	YES		6/27/2006	5/11/2023	6/27/2006	2006-2017	Osmose	MULTIPLE PHONE DROPS AROUND POLE
P5056375	40' CL 3 Douglas Fir	City Of Ashland	42.20699692	-122.7263489			6/27/2006		6/27/2006	2006-2017	Osmose	
P5056401	40' CL 4 Douglas Fir	City Of Ashland	42.20771408	-122.7247772			6/27/2006		6/27/2006	2006-2017	Osmose	
P5094877	40' CL 3 Western Larch	City Of Ashland	42.20767593	-122.7251434			6/27/2006		6/27/2006	2006-2017	Osmose	
P5054278	40' CL 3 Douglas Fir	City Of Ashland	42.20770264	-122.7255554	YES		6/27/2006	5/11/2023	6/27/2006	2006-2017	Osmose	
P5054107	40' CL 3 Western Larch	City Of Ashland	42.20767212	-122.7262421	YES		6/27/2006	5/11/2023	6/27/2006	2006-2017	Osmose	
P5054106	40' CL 3 Western Red C	City Of Ashland	42.20781708	-122.7262192	YES		6/27/2006	5/11/2023	6/27/2006	2006-2017	Osmose	
P5055553	40' CL 6 Douglas Fir	City Of Ashland	42.20791245	-122.7263794	YES		6/27/2006	5/11/2023	6/27/2006	2006-2017	Osmose	
P5054526	40' CL 3 Western Larch	City Of Ashland	42.20821762	-122.7262344	YES		6/27/2006	5/11/2023	6/27/2006	2006-2017	Osmose	
P5055506	40' CL 4 Douglas Fir	City Of Ashland	42.20859146	-122.7269363	YES		6/27/2006	5/11/2023	6/27/2006	2006-2017	Osmose	
P5054675	40' CL 3 Douglas Fir	City Of Ashland	42.20859909	-122.7263947	YES		6/27/2006	5/11/2023	6/27/2006	2006-2017	Osmose	
S5095250	40' CL 3 Douglas Fir	City Of Ashland	42.20858765	-122.7261734			6/27/2006		6/27/2006	2006-2017	Osmose	
S5166853	40' CL 3 Douglas Fir	City Of Ashland	42.20853424	-122.7258148			6/27/2006		6/27/2006	2006-2017	Osmose	
P5166775	40' CL 5 Douglas Fir	City Of Ashland	42.2085228	-122.7252197	YES		6/27/2006	5/5/2023	6/27/2006	2006-2017	Osmose	
P5167500	40' CL 3 Douglas Fir	City Of Ashland	42.20863342	-122.7251053	YES		6/27/2006	5/5/2023	6/27/2006	2006-2017	Osmose	
P5108176	40' CL 3 Douglas Fir	City Of Ashland	42.2086792	-122.7244873		2026	6/27/2006		6/27/2006	2006-2017	Osmose	
S5142529	40' CL 3 Douglas Fir	City Of Ashland	42.20192337	-122.7241592			6/26/2006		6/26/2006	2006-2017	Osmose	
S5145501	40' CL 4 Douglas Fir	City Of Ashland	42.20158005	-122.7236176			6/26/2006		6/26/2006	2006-2017	Osmose	
S5145825	40' CL 3 Western Red C	City Of Ashland	42.20151901	-122.7241287			6/26/2006		6/26/2006	2006-2017	Osmose	
P5121153	40' CL 3 Douglas Fir	City Of Ashland	42.20131683	-122.7240982		2026	6/26/2006		6/26/2006	2006-2017	Osmose	
S5114176	40' CL 5 Douglas Fir	City Of Ashland	42.20112228	-122.7242966			6/26/2006		6/26/2006	2006-2017	Osmose	
S5096753	40' CL 3 Western Larch	City Of Ashland	42.20199203	-122.7266693			6/26/2006		6/26/2006	2006-2017	Osmose	
S5095250	40' CL 3 Western Red C	City Of Ashland	42.20212936	-122.7270508			6/26/2006		6/26/2006	2006-2017	Osmose	
S5092276	40' CL 3 Western Larch	City Of Ashland	42.20210266	-122.7273865	YES		6/26/2006	5/8/2023	6/26/2006	2006-2017	Osmose	
S5094601	40' CL 3 Western Larch	City Of Ashland	42.20212936	-122.72789			6/26/2006		6/26/2006	2006-2017	Osmose	
S5047250	40' CL 3 Western Red C	City Of Ashland	42.19800568	-122.7284164			6/26/2006		6/26/2006	2006-2017	Osmose	
S5047475	40' CL 3 Western Larch	City Of Ashland	42.19820404	-122.728508	YES		6/26/2006	5/8/2023	6/26/2006	2006-2017	Osmose	Number of small woodpecker holes
S5047628	40' CL 2 Western Red C	City Of Ashland	42.19844055	-122.7285233			6/26/2006		6/26/2006	2006-2017	Osmose	
S5162600	40' CL 3 Douglas Fir	City Of Ashland	42.19890594	-122.7285461	YES		6/26/2006	5/8/2023	6/26/2006	2006-2017	Osmose	
S5094780	40' CL 3 Western Larch	City Of Ashland	42.19924545	-122.7285843			6/26/2006		6/26/2006	2006-2017	Osmose	
S5096603	40' CL 4 Douglas Fir	City Of Ashland	42.19950867	-122.7303238			6/26/2006		6/26/2006	2006-2017	Osmose	
P5143150	40' CL 4 Douglas Fir	City Of Ashland	42.19953918	-122.7297134			6/26/2006		6/26/2006	2006-2017	Osmose	
P5144150	40' CL 3 Douglas Fir	City Of Ashland	42.19950485	-122.7289429	YES		6/26/2006	4/28/2023	6/26/2006	2006-2017	Osmose	Number of small woodpecker holes
P5142100	40' CL 5 Western Larch	City Of Ashland	42.1993866	-122.7284012	YES		6/26/2006	5/1/2023	6/26/2006	2006-2017	Osmose	
P5142127	40' CL 4 Western Red C	City Of Ashland	42.20183563	-122.7279587	YES		6/26/2006	5/1/2023	6/26/2006	2006-2017	Osmose	
P5142276	40' CL 3 Douglas Fir	City Of Ashland	42.2011261	-122.7325592	YES		6/26/2006	5/1/2023	6/26/2006	2006-2017	Osmose	
P5142275	40' CL 4 Douglas Fir	City Of Ashland	42.20125961	-122.7319946	YES		6/26/2006	5/1/2023	6/26/2006	2006-2017	Osmose	
P5142126	40' CL 4 Douglas Fir	City Of Ashland	42.20139313	-122.7313232	YES		6/26/2006	5/1/2023	6/26/2006	2006-2017	Osmose	
P5143106	40' CL 4 Douglas Fir	City Of Ashland	42.20152283	-122.7306137			6/26/2006		6/26/2006	2006-2017	Osmose	
P5143104	40' CL 5 Douglas Fir	City Of Ashland	42.20159149	-122.7293472			6/26/2006		6/26/2006	2006-2017	Osmose	
P5143304	40' CL 4 Douglas Fir	City Of Ashland	42.20160675	-122.7299194			6/26/2006		6/26/2006	2006-2017	Osmose	
P5143352	40' CL 5 Douglas Fir	City Of Ashland	42.20158005	-122.7294159			6/26/2006		6/26/2006	2006-2017	Osmose	
P5142750	40' CL 3 Western Red C	City Of Ashland	42.20169067	-122.7301178			6/26/2006		6/26/2006	2006-2017	Osmose	
P5142700	40' CL 3 Western Larch	City Of Ashland	42.20334244	-122.730423			6/26/2006		6/26/2006	2006-2017	Osmose	
P5141376	40' CL 5 Douglas Fir	City Of Ashland	42.20334244	-122.7296829		2025	6/26/2006		6/26/2006	2006-2017	Osmose	
P5158551	40' CL 4 Douglas Fir	City Of Ashland	42.2036171	-122.7279587			6/26/2006		6/26/2006	2006-2017	Osmose	
P5097405	40' CL 4 Douglas Fir	City Of Ashland	42.20485306	-122.7281418			6/26/2006		6/26/2006	2006-2017	Osmose	
P5158675	40' CL 4 Douglas Fir	City Of Ashland	42.20524216	-122.7281494			6/26/2006		6/26/2006	2006-2017	Osmose	
S5141550	40' CL 6 Douglas Fir	City Of Ashland	42.20600128	-122.7280502			6/26/2006		6/26/2006	2006-2017	Osmose	
S5144226	40' CL 4 Douglas Fir	City Of Ashland	42.20601273	-122.7282104	YES		6/26/2006	4/28/2023	6/26/2006	2006-2017	Osmose	
S5145201	40' CL 4 Douglas Fir	City Of Ashland	42.20637512	-122.7282181	YES		6/26/2006	4/28/2023	6/26/2006	2006-2017	Osmose	Mechanical Damage
S5145202	40' CL 3 Western Larch	City Of Ashland	42.20690155	-122.7286835	YES		6/26/2006	4/28/2023	6/26/2006	2006-2017	Osmose	
S5145277	40' CL 4 Douglas Fir	City Of Ashland	42.2067337	-122.7281036	YES		6/26/2006	4/28/2023	6/26/2006	2006-2017	Osmose	
S5145276	40' CL 4 Douglas Fir	City Of Ashland	42.20683289	-122.7280655	YES		6/26/2006	4/28/2023	6/26/2006	2006-2017	Osmose	
S5146100	40' CL 3 Western Larch	City Of Ashland	42.20685196	-122.7281876	YES		6/26/2006	4/28/2023	6/26/2006	2006-2017	Osmose	
S5146101	40' CL 4 Douglas Fir	City Of Ashland	42.20698929	-122.7277832	YES		6/26/2006	4/28/2023	6/26/2006	2006-2017	Osmose	
S5146125	40' CL 4 Douglas Fir	City Of Ashland	42.2069931	-122.7281723	YES		6/26/2006	4/28/2023	6/26/2006	2006-2017	Osmose	
S5146126	40' CL 4 Douglas Fir	City Of Ashland	42.207798	-122.7282181	YES		6/26/2006	4/28/2023	6/26/2006	2006-2017	Osmose	
S5147150	40' CL 5 Douglas Fir	City Of Ashland	42.20801163	-122.7271423	YES		6/26/2006	4/28/2023	6/26/2006	2006-2017	Osmose	
P5146425	40' CL 3 Western Larch	City Of Ashland	42.20797348	-122.728241	YES		6/26/2006	4/28/2023	6/26/2006	2006-2017	Osmose	
P5096778	45' CL 3 Western Larch	City Of Ashland	42.20807266	-122.7306061			6/26/2006		6/26/2006	2006-2017	Osmose	
P5096700	45' CL 3 Douglas Fir	City Of Ashland	42.20807266	-122.72966			6/26/2006		6/26/2006	2006-2017	Osmose	
P5096779	45' CL 3 Western Larch	City Of Ashland	42.20806885	-122.730217			6/26/2006		6/26/2006	2006-2017	Osmose	
P5096701	45' CL 3 Douglas Fir	City Of Ashland	42.20808792	-122.7295609			6/26/2006		6/26/2006	2006-2017	Osmose	
P5095727	45' CL 3 Western Larch	City Of Ashland	42.20809937	-122.7293472			6/26/2006		6/26/2006	2006-2017	Osmose	
P5095726	45' CL 4 Douglas Fir	City Of Ashland	42.20812607	-122.7287979			6/26/2006		6/26/2006	2006-2017	Osmose	
P3725	45' CL 4 Douglas Fir	City Of Ashland	42.20810699	-122.7281036			6/26/2006		6/26/2006	2006-2017	Osmose	
P3750	45' CL 3 Western Larch	City Of Ashland	42.20812607	-122.7282181			6/26/2006		6/26/2006	2006-2017	Osmose	
P3500	45' CL 5 Douglas Fir	City Of Ashland	42.2085762	-122.7279739			6/26/2006		6/26/2006	2006-2017	Osmose	
P3652	45' CL 5 Douglas Fir	City Of Ashland	42.20851135	-122.7277603			6/26/2006		6/26/2006	2006-2017	Osmose	
P3550	45' CL 4 Douglas Fir	City Of Ashland	42.20853424	-122.7281265			6/26/2006		6/26/2006	2006-2017	Osmose	
P3575	45' CL 3 Douglas Fir	City Of Ashland	42.2092514	-122.7294312			6/26/2006		6/26/2006	2006-2017	Osmose	
P3425	45' CL 4 Douglas Fir	City Of Ashland	42.20934677	-122.7288589			6/26/2006		6/26/2006	2006-2017	Osmose	
P3427	45' CL 4 Western Red C	City Of Ashland	42.2096405	-122.7279358			6/26/2006		6/26/2006	2006-2017	Osmose	
P3453	45' CL 4 Douglas Fir	City Of Ashland	42.20928574	-122.7281036			6/26/2006		6/26/2006	2006-2017	Osmose	
H3452	45' CL 4 Douglas Fir	City Of Ashland	42.2092514	-122.7266998			6/26/2006		6/26/2006	2006-2017	Osmose	
P2225	45' CL 4 Douglas Fir	City Of Ashland	42.20920563	-122.7258301			6/26/2006		6/26/2006	2006-2017	Osmose	
P2227	45' CL 4 Douglas Fir	City Of Ashland	42.20926666	-122.7252655			6/26/2006		6/26/2006	2006-2017	Osmose	
P2275	45' CL 3 Douglas Fir	City Of Ashland	42.20930099	-122.7247849			6/26/2006		6/26/2006	2006-2017	Osmose	
P3250	45' CL 3 Western Larch	City Of Ashland	42.21117783	-122.7202301			6/26/2006		6/26/2006	2006-2017	Osmose	
P3129	45' CL 3 Douglas Fir	City Of Ashland	42.21084976	-122.7208252			6/26/2006		6/26/2006	2006-2017	Osmose	
P3126	45' CL 6 Douglas Fir	City Of Ashland	42.21015167	-122.7207794			6/26/2006		6/26/2006	2006-2017	Osmose	
P3125	45' CL 3 Douglas Fir	City Of Ashland	42.2102623	-122.7207794			6/26/2006		6/26/2006	2006-2017	Osmose	
P3279	45' CL 3 Western Larch	City Of Ashland	42.21025467	-122.7204819			6/26/2006		6/26/2006	2006-2017	Osmose	
P4251	45' CL 3 Western Larch	City Of Ashland	42.21027374	-122.719841			6/26/2006		6/26/2006	2006-2017	Osmose	
P4420	45' CL 3 Western Larch	City Of Ashland	42.21027374	-122.7192993			6/26/2006		6/26/2006	2006-2017	Osmose	
P4202	45' CL 3 Western Larch	City Of Ashland	42.21027756	-122.7187042			6/26/2006		6/26/2006	2006-2017	Osmose	
P4350	45' CL 3 Western Larch	City Of Ashland	42.21116638	-122.7194214			6/22/2006		6/22/2006	2006-2017	Osmose	
P4351	45' CL 3 Western Larch	City Of Ashland	42.21109772	-122.7189331			6/22/2006		6/22/2006	2006-2017	Osmose	
P4300	45' CL 3 Western Larch	City Of Ashland	42.21133804	-122.7187653			6/22/2006		6/22/2006	2006-2017	Osmose	
P4301	45' CL 4 Western Larch	City Of Ashland	42.21179199	-122.7185059			6/22/2006		6/22/2006	2006-2017	Osmose	
P4304	45' CL 4 Western Red C	City Of Ashland	42.21168518	-122.7186508			6/22/2006		6/22/2006	2006-2017	Osmose	
P4475	45' CL 3 Western Larch	City Of Ashland	42.21166229	-122.7184982			6/22/2006		6/22/2006	2006-2017	Osmose	
P4477	45' CL 3 Western Larch	City Of Ashland	42.21166992	-122.717514			6/22/2006		6/22/2006	2006-2017	Osmose	
P4425	45' CL 3 Western Larch	City Of Ashland	42.21120453	-122.7174301			6/22/2006		6/22/2006	2006-2017	Osmose	
P4427	45' CL 3 Western Larch	City Of Ashland	42.21134186	-122.7177963			6/22/2006		6/22/2006	2006-2017	Osmose	
P4576	45' CL 4 Douglas Fir	City Of Ashland	42.21058655	-122.718399			6/22/2006		6/22/2006	2006-2017	Osmose	
P4575	45' CL 3 Douglas Fir	City Of Ashland	42.21055984	-122.7182159			6/22/2006		6/22/2006	2006-2017	Osmose	
P4526	45' CL 3 Douglas Fir	City Of Ashland	42.21027374	-122.7182541			6/22/2006		6/22/2006	2006-2017	Osmose	
P4525	45' CL 3 Western Larch	City Of Ashland	42.21027374	-122.7170334			6/22/2006		6/22/2006	2006-2017	Osmose	
P4676	45' CL 3 Western Larch	City Of Ashland	42.21028137	-122.7163086			6/22/2006		6/22/2006	2006-2017	Osmose	
P4675	45' CL 3 Douglas Fir	City Of Ashland	42.21028519	-122.715889			6/22/2006		6/22/2006	2006-2017	Osmose	
P2276	45' CL 3 Western Larch	City Of Ashland	42.20985031	-122.7155151			6/22/2006		6/22/2006	2006-2017	Osmose	
S2106	45' CL 3 Douglas Fir	City Of Ashland	42.21027756	-122.7153168			6/22/2006		6/22/2006	2006-2017	Osmose	
P2105	45' CL 3 Western Larch	City Of Ashland	42.21028519	-122.7146759			6/22/2006		6/22/2006	2006-2017	Osmose	
P2150	45' CL 4 Douglas Fir	City Of Ashland	42.21026993	-122.714241			6/22/2006		6/22/2006	2006-2017	Osmose	
P2500	45' CL 4 Western Red C	City Of Ashland	42.21018219	-122.7139664			6/22/2006		6/22/2006	2006-2017	Osmose	
P1575	45' CL 3 Western Larch	City Of Ashland	42.21030807	-122.7140732			6/22/2006		6/22/2006	2006-2017	Osmose	
P1576	45' CL 3 Western Larch	City Of Ashland	42.21030426	-122.7135696			6/22/2006		6/22/2006	2006-2017	Osmose	
P1550	45' CL 3 Douglas Fir	City Of Ashland	42.21001434	-122.7125168			6/22/2006		6/22/2006	2006-2017	Osmose	
P1552	45' CL 3 Douglas Fir	City Of Ashland	42.2103157	-122.7129898			6/22/2006		6/22/2006	2006-2017	Osmose	
P8577	45' CL 2 Douglas Fir	City Of Ashland	42.21019363	-122.7125626			6/22/2006		6/22/2006	2006-2017	Osmose	
P2551	45' CL 3 Douglas Fir	City Of Ashland	42.21028137	-122.7124786			6/22/2006		6/22/2006	2006-2017	Osmose	
P2402	45' CL 2 Douglas Fir	City Of Ashland	42.21019745	-122.7121506			6/22/2006		6/22/2006	2006-2017	Osmose	
P2403	45' CL 4 Western Red C	City Of Ashland	42.21062469	-122.7116852			6/22/2006		6/22/2006	2006-2017	Osmose	
P2451	45' CL 5 Douglas Fir	City Of Ashland	42.21033478	-122.7116699			6/22/2006		6/22/2006	2006-2017	Osmose	
P1327	45' CL 2 Douglas Fir	City Of Ashland	42.21020508	-122.7117538			6/22/2006		6/22/2006	2006-2017	Osmose	
P1476	45' CL 2 Douglas Fir	City Of Ashland	42.21022797	-122.7110214			6/22/2006		6/22/2006	2006-2017	Osmose	
P1475	45' CL 2 Douglas Fir	City Of Ashland	42.21025467	-122.7104111			6/22/2006		6/22/2006	2006-2017	Osmose	
P1428	45' CL 4 Douglas Fir	City Of Ashland	42.21059418	-122.7100449			6/22/2006		6/22/2006	2006-2017	Osmose	
P1427	45' CL 4 Douglas Fir	City Of Ashland	42.21054077	-122.7094955			6/22/2006		6/22/2006	2006-2017	Osmose	
P1553	45' CL 3 Western Larch	City Of Ashland	42.21038437	-122.7101288			6/22/2006		6/22/2006	2006-2017	Osmose	
P1402	45' CL 2 Douglas Fir	City Of Ashland	42.20992661	-122.7096481			6/22/2006		6/22/2006	2006-2017	Osmose	
P1400	45' CL 2 Douglas Fir	City Of Ashland	42.21028519	-122.7096558			6/22/2006		6/22/2006	2006-2017	Osmose	
P1457	45' CL 2 Douglas Fir	City Of Ashland	42.21023941	-122.7090607			6/22/2006		6/22/2006	2006-2017	Osmose	
P1450	45' CL 2 Douglas Fir	City Of Ashland	42.21024323	-122.7081375			6/22/2006		6/22/2006	2006-2017	Osmose	
P2302	45' CL 5 Douglas Fir	City Of Ashland	42.18416977	-122.6960068			6/22/2006		6/22/2006	2006-2017	Osmose	
P2301	45' CL 5 Western Red C	City Of Ashland	42.18349457	-122.6974106			6/22/2006		6/22/2006	2006-2017	Osmose	
S2325	45' CL 3 Western Red C	City Of Ashland	42.19075394	-122.7042084			6/22/2006		6/22/2006	2006-2017	Osmose	
P2351	45' CL 4 Western Red C	City Of Ashland	42.19040298	-122.7048569			6/22/2006		6/22/2006	2006-2017	Osmose	
P2350	45' CL 3 Douglas Fir	City Of Ashland	42.19048309	-122.7046127			6/22/2006		6/22/2006	2006-2017	Osmose	
P5095702	45' CL 4 Douglas Fir	City Of Ashland	42.19011307	-122.7041016			6/22/2006		6/22/2006	2006-2017	Osmose	
P1376	45' CL 3 Douglas Fir	City Of Ashland	42.19011307	-122.7046509			6/22/2006		6/22/2006	2006-2017	Osmose	
P2204	45' CL 3 Douglas Fir	City Of Ashland	42.18970108	-122.7046051			6/22/2006		6/22/2006	2006-2017	Osmose	
P2203	45' CL 3 Douglas Fir	City Of Ashland	42.18927383	-122.7045975			6/22/2006		6/22/2006	2006-2017	Osmose	
P2201	45' CL 3 Western Red C	City Of Ashland	42.18733978	-122.704834			6/22/2006		6/22/2006	2006-2017	Osmose	
P1228	45' CL 3 Western Red C	City Of Ashland	42.18693542	-122.7048264			6/22/2006		6/22/2006	2006-2017	Osmose	
S1229	45' CL 4 Douglas Fir	City Of Ashland	42.18661118	-122.7048492			6/22/2006		6/22/2006	2006-2017	Osmose	
P1378	45' CL 3 Western Red C	City Of Ashland	42.18622589	-122.704071			6/22/2006		6/22/2006	2006-2017	Osmose	
P8378	45' CL 3 Western Red C	City Of Ashland	42.1861496	-122.7048187			6/22/2006		6/22/2006	2006-2017	Osmose	

P1350	45' CL 3 Western Red C	City Of Ashland	42.18548965	-122.7049179			6/22/2006				6/22/2006	2006-2017	Osmose		
P1353	45' CL 3 Western Red C	City Of Ashland	42.18519211	-122.7049408			6/22/2006				6/22/2006	2006-2017	Osmose		
P1354	45' CL 3 Western Red C	City Of Ashland	42.18533707	-122.7049332			6/22/2006				6/22/2006	2006-2017	Osmose		
P1226	45' CL 3 Western Red C	City Of Ashland	42.18531036	-122.7043381			6/22/2006				6/22/2006	2006-2017	Osmose		
P1227	45' CL 5 Douglas Fir	City Of Ashland	42.18774414	-122.7052078			6/21/2006				6/21/2006	2006-2017	Osmose		POLE ENGULFED IN VINES
P1250	45' CL 3 Western Red C	City Of Ashland	42.18762589	-122.7050476			6/21/2006				6/21/2006	2006-2017	Osmose		
P1276	45' CL 3 Douglas Fir	City Of Ashland	42.18790054	-122.7056274			6/21/2006				6/21/2006	2006-2017	Osmose		
P1277	45' CL 3 Douglas Fir	City Of Ashland	42.18791199	-122.7052383			6/21/2006				6/21/2006	2006-2017	Osmose		
P1278	45' CL 3 Douglas Fir	City Of Ashland	42.18787384	-122.7046967			6/21/2006				6/21/2006	2006-2017	Osmose		
P2101	45' CL 3 Douglas Fir	City Of Ashland	42.18809509	-122.704628			6/21/2006				6/21/2006	2006-2017	Osmose		
P1251	45' CL 4 Douglas Fir	City Of Ashland	42.18891907	-122.7046204			6/21/2006				6/21/2006	2006-2017	Osmose		
P1252	45' CL 4 Douglas Fir	City Of Ashland	42.1889267	-122.7049866			6/21/2006				6/21/2006	2006-2017	Osmose		
P1106	45' CL 3 Douglas Fir	City Of Ashland	42.18895721	-122.705574			6/21/2006				6/21/2006	2006-2017	Osmose		
P1254	45' CL 4 Douglas Fir	City Of Ashland	42.18895721	-122.7067795			6/21/2006				6/21/2006	2006-2017	Osmose		
P8277	45' CL 3 Western Red C	City Of Ashland	42.18882751	-122.7067795			6/21/2006				6/21/2006	2006-2017	Osmose		
P8228	45' CL 3 Western Red C	City Of Ashland	42.18885422	-122.7061157			6/21/2006				6/21/2006	2006-2017	Osmose		
P1255	45' CL 5 Douglas Fir	City Of Ashland	42.18788147	-122.7060165			6/21/2006				6/21/2006	2006-2017	Osmose		
P8227	45' CL 5 Douglas Fir	City Of Ashland	42.18788528	-122.7058563			6/21/2006				6/21/2006	2006-2017	Osmose		
P1101	45' CL 4 Douglas Fir	City Of Ashland	42.18768692	-122.705864			6/21/2006				6/21/2006	2006-2017	Osmose		
P1102	45' CL 4 Douglas Fir	City Of Ashland	42.18770599	-122.7079086			6/21/2006				6/21/2006	2006-2017	Osmose		
P1104	45' CL 3 Douglas Fir	City Of Ashland	42.18710327	-122.7079163			6/21/2006				6/21/2006	2006-2017	Osmose		
P1105	45' CL 3 Douglas Fir	City Of Ashland	42.18709564	-122.7076187			6/21/2006				6/21/2006	2006-2017	Osmose		
P1175	45' CL 4 Douglas Fir	City Of Ashland	42.18709946	-122.7071762			6/21/2006				6/21/2006	2006-2017	Osmose		
P1128	45' CL 4 Douglas Fir	City Of Ashland	42.18710709	-122.7066956			6/21/2006				6/21/2006	2006-2017	Osmose		
P1126	45' CL 3 Western Larch	City Of Ashland	42.18676758	-122.7064438			6/21/2006				6/21/2006	2006-2017	Osmose		
P1125	45' CL 6 Douglas Fir	City Of Ashland	42.18654633	-122.7068481			6/21/2006				6/21/2006	2006-2017	Osmose		
P1100	45' CL 3 Douglas Fir	City Of Ashland	42.18535233	-122.7086716			6/21/2006				6/21/2006	2006-2017	Osmose		
P8103	45' CL 3 Western Larch	City Of Ashland	42.18535614	-122.7083054			6/21/2006				6/21/2006	2006-2017	Osmose		
P8151	45' CL 3 Western Red C	City Of Ashland	42.1853714	-122.7080917			6/21/2006				6/21/2006	2006-2017	Osmose		
P8152	45' CL 3 Western Red C	City Of Ashland	42.18536377	-122.7078171			6/21/2006				6/21/2006	2006-2017	Osmose		
P8153	45' CL 3 Western Red C	City Of Ashland	42.18535614	-122.7071304			6/21/2006				6/21/2006	2006-2017	Osmose		
P8826	45' CL 3 Western Red C	City Of Ashland	42.1853447	-122.7064438			6/21/2006				6/21/2006	2006-2017	Osmose		
P8801	45' CL 3 Western Red C	City Of Ashland	42.18532181	-122.7058258			6/21/2006				6/21/2006	2006-2017	Osmose		
P8800	45' CL 4 Douglas Fir	City Of Ashland	42.185009	-122.7054596			6/21/2006				6/21/2006	2006-2017	Osmose		
7826	45' CL 3 Western Larch	City Of Ashland	42.18475723	-122.7054291			6/21/2006				6/21/2006	2006-2017	Osmose		
P7825	45' CL 4 Douglas Fir	City Of Ashland	42.18386459	-122.7047348			6/21/2006				6/21/2006	2006-2017	Osmose		
P8827	45' CL 3 Western Larch	City Of Ashland	42.18438721	-122.7061539			6/21/2006				6/21/2006	2006-2017	Osmose		
P8828	45' CL 6 Douglas Fir	City Of Ashland	42.18427658	-122.7054138			6/21/2006				6/21/2006	2006-2017	Osmose		
P8829	45' CL 3 Western Larch	City Of Ashland	42.18442535	-122.7054214			6/21/2006				6/21/2006	2006-2017	Osmose		
S8830	45' CL 3 Western Larch	City Of Ashland	42.18440628	-122.7046814			6/21/2006				6/21/2006	2006-2017	Osmose		
P8877	45' CL 3 Western Larch	City Of Ashland	42.18438339	-122.7040558			6/21/2006				6/21/2006	2006-2017	Osmose		
P1850	45' CL 6 Douglas Fir	City Of Ashland	42.18174362	-122.704361			6/21/2006				6/21/2006	2006-2017	Osmose		
P1852	45' CL 4 Douglas Fir	City Of Ashland	42.18123627	-122.7041397			6/21/2006				6/21/2006	2006-2017	Osmose		
P1700	45' CL 6 Douglas Fir	City Of Ashland	42.18162155	-122.7039871			6/21/2006				6/21/2006	2006-2017	Osmose		
P1854	45' CL 4 Western Red C	City Of Ashland	42.18190384	-122.7036667			6/21/2006				6/21/2006	2006-2017	Osmose		
P1724	45' CL 4 Douglas Fir	City Of Ashland	42.18235779	-122.7043991			6/21/2006				6/21/2006	2006-2017	Osmose		
P8727	45' CL 4 Douglas Fir	City Of Ashland	42.18238449	-122.7038269			6/21/2006				6/21/2006	2006-2017	Osmose		
P8701	45' CL 4 Douglas Fir	City Of Ashland	42.18280029	-122.7038116			6/21/2006				6/21/2006	2006-2017	Osmose		
P8875	45' CL 4 Douglas Fir	City Of Ashland	42.18328857	-122.703804			6/21/2006				6/21/2006	2006-2017	Osmose		
P8856	45' CL 4 Douglas Fir	City Of Ashland	42.18370056	-122.7037659			6/21/2006				6/21/2006	2006-2017	Osmose		
P8855	45' CL 4 Douglas Fir	City Of Ashland	42.18408203	-122.7037659			6/21/2006				6/21/2006	2006-2017	Osmose		
P8702	45' CL 4 Western Red C	City Of Ashland	42.18439865	-122.7036057			6/21/2006				6/21/2006	2006-2017	Osmose		
P8853	45' CL 3 Western Larch	City Of Ashland	42.18440247	-122.7037888			6/21/2006				6/21/2006	2006-2017	Osmose		
P8851	45' CL 4 Douglas Fir	City Of Ashland	42.18473816	-122.7038193			6/21/2006				6/21/2006	2006-2017	Osmose		
P7176	45' CL 4 Douglas Fir	City Of Ashland	42.18516159	-122.7035904			6/21/2006				6/21/2006	2006-2017	Osmose		
P7175	45' CL 4 Douglas Fir	City Of Ashland	42.18561172	-122.7037735			6/21/2006				6/21/2006	2006-2017	Osmose		
P7777	45' CL 4 Douglas Fir	City Of Ashland	42.18613052	-122.7037582			6/21/2006				6/21/2006	2006-2017	Osmose		
P7625	45' CL 4 Douglas Fir	City Of Ashland	42.18634796	-122.7037659			6/21/2006				6/21/2006	2006-2017	Osmose		
P7676	45' CL 6 Douglas Fir	City Of Ashland	42.18658066	-122.7034607			6/21/2006				6/21/2006	2006-2017	Osmose		
P7677	45' CL 4 Douglas Fir	City Of Ashland	42.1868782	-122.7037125			6/21/2006				6/21/2006	2006-2017	Osmose		
P7652	45' CL 4 Douglas Fir	City Of Ashland	42.18732452	-122.7037125			6/21/2006				6/21/2006	2006-2017	Osmose		
P7651	45' CL 3 Douglas Fir	City Of Ashland	42.18782043	-122.7043686			6/21/2006				6/21/2006	2006-2017	Osmose		
P7650	45' CL 5 Douglas Fir	City Of Ashland	42.18782806	-122.703476			6/21/2006				6/21/2006	2006-2017	Osmose		
P7400	45' CL 4 Douglas Fir	City Of Ashland	42.18782043	-122.7036438			6/21/2006				6/21/2006	2006-2017	Osmose		
P7401	45' CL 4 Douglas Fir	City Of Ashland	42.18839645	-122.7036743			6/21/2006				6/21/2006	2006-2017	Osmose		
P7425	45' CL 4 Western Red C	City Of Ashland	42.18872452	-122.7031937			6/21/2006				6/21/2006	2006-2017	Osmose		
P7426	45' CL 4 Douglas Fir	City Of Ashland	42.18874359	-122.7036438			6/21/2006				6/21/2006	2006-2017	Osmose		
P8400	45' CL 4 Douglas Fir	City Of Ashland	42.18897629	-122.7036438			6/21/2006				6/21/2006	2006-2017	Osmose		
P8426	45' CL 4 Douglas Fir	City Of Ashland	42.1893692	-122.7036514			6/21/2006				6/21/2006	2006-2017	Osmose		
P8403	45' CL 6 Douglas Fir	City Of Ashland	42.18967056	-122.7029343			6/21/2006				6/21/2006	2006-2017	Osmose		
P8450	45' CL 3 Western Red C	City Of Ashland	42.18967056	-122.7031555			6/21/2006				6/21/2006	2006-2017	Osmose		
P8478	45' CL 4 Douglas Fir	City Of Ashland	42.18970871	-122.7036362			6/21/2006				6/21/2006	2006-2017	Osmose		
P8325	45' CL 4 Douglas Fir	City Of Ashland	42.19003677	-122.7036591			6/21/2006				6/21/2006	2006-2017	Osmose		
P8326	45' CL 5 Douglas Fir	City Of Ashland	42.1900444	-122.7034988			6/21/2006				6/21/2006	2006-2017	Osmose		
P8375	45' CL 5 Douglas Fir	City Of Ashland	42.19018555	-122.7034683			6/21/2006				6/21/2006	2006-2017	Osmose		
P8376	45' CL 3 Western Red C	City Of Ashland	42.19019699	-122.7036209			6/21/2006				6/21/2006	2006-2017	Osmose		
P8225	45' CL 7 Douglas Fir	City Of Ashland	42.19052124	-122.7036057			6/21/2006				6/21/2006	2006-2017	Osmose		
P8226	45' CL 6 Douglas Fir	City Of Ashland	42.18979645	-122.7024765			6/21/2006				6/21/2006	2006-2017	Osmose		
P5095704	45' CL 4 Douglas Fir	City Of Ashland	42.18978119	-122.7020798			6/21/2006				6/21/2006	2006-2017	Osmose		
P1702	45' CL 4 Douglas Fir	City Of Ashland	42.18974304	-122.7014999			6/21/2006				6/21/2006	2006-2017	Osmose		
P1728	45' CL 4 Douglas Fir	City Of Ashland	42.18956757	-122.7023315			6/21/2006				6/21/2006	2006-2017	Osmose		
P1727	45' CL 3 Douglas Fir	City Of Ashland	42.18955231	-122.702034			6/21/2006				6/21/2006	2006-2017	Osmose		
P1752	45' CL 6 Douglas Fir	City Of Ashland	42.18933868	-122.7006073			6/20/2006				6/20/2006	2006-2017	Osmose		
P1751	45' CL 6 Douglas Fir	City Of Ashland	42.18930435	-122.7010498			6/20/2006				6/20/2006	2006-2017	Osmose		
P1602	45' CL 6 Douglas Fir	City Of Ashland	42.18933868	-122.7014389			6/20/2006				6/20/2006	2006-2017	Osmose		
P1600	45' CL 3 Western Red C	City Of Ashland	42.18913269	-122.7018738			6/20/2006				6/20/2006	2006-2017	Osmose		
P1601	45' CL 5 Douglas Fir	City Of Ashland	42.18949509	-122.7026215			6/20/2006				6/20/2006	2006-2017	Osmose		
P1650	45' CL 3 Western Red C	City Of Ashland	42.18870163	-122.7020645			6/20/2006				6/20/2006	2006-2017	Osmose		
P8867	45' CL 3 Douglas Fir	City Of Ashland	42.18836594	-122.7019043			6/20/2006				6/20/2006	2006-2017	Osmose		
P8526	45' CL 5 Douglas Fir	City Of Ashland	42.18800735	-122.7024765			6/20/2006				6/20/2006	2006-2017	Osmose		
P8527	45' CL 3 Douglas Fir	City Of Ashland	42.18782425	-122.7020111			6/20/2006				6/20/2006	2006-2017	Osmose		
P8575	45' CL 3 Douglas Fir	City Of Ashland	42.18727112	-122.703476			6/20/2006				6/20/2006	2006-2017	Osmose		
S8551	45' CL 3 Douglas Fir	City Of Ashland	42.18734741	-122.7026596			6/20/2006				6/20/2006	2006-2017	Osmose		
P8576	45' CL 5 Douglas Fir	City Of Ashland	42.18741226	-122.7007751			6/20/2006				6/20/2006	2006-2017	Osmose		
P8577	45' CL 3 Douglas Fir	City Of Ashland	42.18725967	-122.7007675			6/20/2006				6/20/2006	2006-2017	Osmose		
P8525	45' CL 4 Douglas Fir	City Of Ashland	42.18727112	-122.7014084			6/20/2006				6/20/2006	2006-2017	Osmose		
P8652	45' CL 4 Douglas Fir	City Of Ashland	42.18729019	-122.7021255			6/20/2006				6/20/2006	2006-2017	Osmose		
P8651	45' CL 3 Western Red C	City Of Ashland	42.18710327	-122.7020721			6/20/2006				6/20/2006	2006-2017	Osmose		
P8629	45' CL 3 Douglas Fir	City Of Ashland	42.1866951	-122.7019424			6/20/2006				6/20/2006	2006-2017	Osmose		
P8650	45' CL 4 Western Red C	City Of Ashland	42.18668365	-122.7024307			6/20/2006				6/20/2006	2006-2017	Osmose		
P8627	45' CL 3 Douglas Fir	City Of Ashland	42.18635559	-122.7020569			6/20/2006				6/20/2006	2006-2017	Osmose		
P8778	45' CL 3 Douglas Fir	City Of Ashland	42.18609619	-122.702034			6/20/2006				6/20/2006	2006-2017	Osmose		
P8777	45' CL 4 Douglas Fir	City Of Ashland	42.18530273	-122.7021103			6/20/2006				6/20/2006	2006-2017	Osmose		
P3254	45' CL 5 Western Red C	City Of Ashland	42.1852684	-122.7011642			6/20/2006				6/20/2006	2006-2017	Osmose		
P2125	45' CL 4 Douglas Fir	City Of Ashland	42.18486023	-122.7022171			6/20/2006				6/20/2006	2006-2017	Osmose		
S2158	45' CL 3 Douglas Fir	City Of Ashland	42.18492889	-122.7020798			6/20/2006				6/20/2006	2006-2017	Osmose		
S2877	45' CL 3 Douglas Fir	City Of Ashland	42.18475723	-122.7020569			6/20/2006				6/20/2006	2006-2017	Osmose		
P5094729	45' CL 3 Douglas Fir	City Of Ashland	42.18432617	-122.7020721			6/20/2006				6/20/2006	2006-2017	Osmose		
P3156	45' CL 3 Douglas Fir	City Of Ashland	42.18397141	-122.702095			6/20/2006				6/20/2006	2006-2017	Osmose		
P3128	45' CL 3 Douglas Fir	City Of Ashland	42.18352127	-122.702095			6/20/2006				6/20/2006	2006-2017	Osmose		
P3127	45' CL 3 Douglas Fir	City Of Ashland	42.18307877	-122.7021027			6/20/2006				6/20/2006	2006-2017	Osmose		
P4100	45' CL 3 Douglas Fir	City Of Ashland	42.18276596	-122.7021027			6/20/2006				6/20/2006	2006-2017	Osmose		
P4101	45' CL 4 Western Red C	City Of Ashland	42.18238449	-122.702301			6/20/2006				6/20/2006	2006-2017	Osmose		
P4125	45' CL 3 Douglas Fir	City Of Ashland	42.18247223	-122.7021484			6/20/2006				6/20/2006	2006-2017	Osmose		
P4700	45' CL 4 Douglas Fir	City Of Ashland	42.18047333	-122.7026596			6/20/2006				6/20/2006	2006-2017	Osmose		
P4702	45' CL 3 Western Larch	City Of Ashland	42.180233	-122.7024384			6/20/2006				6/20/2006	2006-2017	Osmose		Mechanical Damage
P4750	45' CL 2 Western Red C	City Of Ashland	42.18118668	-122.7024918			6/20/2006				6/20/2006	2006-2017	Osmose		
P3729	45' CL 3 Western Larch	City Of Ashland	42.18157196	-122.7023239			6/20/2006				6/20/2006	2006-2017	Osmose		
P3779	45' CL 3 Western Red C	City Of Ashland	42.18202591	-122.7022705			6/20/2006				6/20/2006	2006-2017	Osmose		
P3776	45' CL 3 Western Red C	City Of Ashland	42.18210983	-122.7015457			6/20/2006				6/20/2006	2006-2017	Osmose		
P3777	45' CL 3 Western Red C	City Of Ashland	42.18260193	-122.7005386			6/20/2006				6/20/2006	2006-2017	Osmose		
P3728	45' CL 4 Western Red C	City Of Ashland	42.18289185	-122.7005997			6/20/2006				6/20/2006	2006-2017	Osmose		
S2725	45' CL 3 Western Red C	City Of Ashland	42.18289566	-122.7005386			6/20/2006				6/20/2006	2006-2017	Osmose		POLE ENGULFED IN BRUSH
P3325	45' CL 3 Western Red C	City Of Ashland	42.18335342	-122.7005234			6/20/2006				6/20/2006	2006-2017	Osmose		
P3476	45' CL 3 Western Red C	City Of Ashland	42.18346405	-122.7006836			6/20/2006				6/20/2006	2006-2017	Osmose		
P3475	45' CL 3 Western Red C	City Of Ashland	42.18345642	-122.7000809			6/20/2006				6/20/2006	2006-2017	Osmose		
P3425	45' CL 3 Western Red C	City Of Ashland	42.18349075	-122.7005081			6/20/2006				6/20/2006	2006-2017	Osmose		
P3426	45' CL 3 Western Red C	City Of Ashland	42.18406677	-122.7005005			6/20/2006				6/20/2006	2006-2017	Osmose		
P3555	45' CL 6 Douglas Fir	City Of Ashland	42.1844101	-122.7001495			6/20/2006				6/20/2006	2006-2017	Osmose		
P3550	45' CL 5 Douglas Fir	City Of Ashland	42.18449783	-122.7000656			6/20/2006				6/20/2006	2006-2017	Osmose		
P3501	45' CL 5 Douglas Fir	City Of Ashland	42.1849556	-122.7000427			6/20/2006				6/20/2006	2006-2017	Osmose		
P2525	45' CL 5 Douglas Fir	City Of Ashland	42.18524551	-122.7001038			6/20/2006				6/20/2006	2006-2017	Osmose		
P2526	45' CL 3 Western Red C	City Of Ashland	42.18552017	-122.7001343			6/20/2006				6/20/2006	2006-2017	Osmose		
P2679	45' CL 3 Western Larch	City Of Ashland	42.18592072	-122.7001266			6/20/2006				6/20/2006	2006-2017	Osmose		
P2675	45' CL 3 Douglas Fir	City Of Ashland	42.186306	-122.7000961			6/20/2006				6/20/2006	2006-2017	Osmose		
P2676	45' CL 3 Western Red C	City Of Ashland	42.18709946	-122.7000961			6/20/2006				6/20/2006	2006-2017	Osmose		
P2657	45' CL 5 Douglas Fir	City Of Ashland	42.18740463	-122.7000885			6/20/2006				6/20/2006	2006-2017	Osmose		
P5575	45' CL 3 Douglas Fir	City Of Ashland	42.18728638	-122.7000732			6/20/2006				6/20/2006	2006-2017	Osmose		Number of small woodpecker holes
P5525	45' CL 3 Douglas Fir	City Of Ashland	42.18730927	-122.6996841			6/20/2006				6/20/2006	2006-2017	Osmose		
P5526	45' CL 4 Douglas Fir	City Of Ashland	42.18801498	-122.6975861			6/19/2006				6/19/2006	2006-2017	Osmose		
P5094878	45' CL 3 Western Larch	City Of Ashland	42.18771362	-122.6975784			6/19/2006				6/19/2006	2006-2017	Osmose		
P5226	45' CL 3 Western Larch	City Of Ashland	42.18634415	-122.6976013			6/19/2006				6/19/2006	2006-2017	Osmose		
P5276	45' CL 4 Douglas Fir	City Of Ashland	42.18598557	-122.6976089			6/19/2006				6/19/2006	2006-2017	Osmose		
S5250	45' CL 5 Douglas Fir	City Of Ashland	42.1856041	-122.6976089			6/19/2006				6/19/2006	2006-2017	Osmose		
S2602	45' CL 6 Douglas Fir	City Of Ashland	42.18517303	-122.6980438			6/19/2006				6/19/2006	2006-2017	Osmose		
S2677	45' CL 4 Douglas Fir	City Of Ashland	42.18502045	-122.69841			6/19/2006				6/19/2006	2006-2017	Osmose		
S3655	45' CL 3 Douglas Fir	City Of Ashland	42.18456268	-122.698349			6/19/2006				6/19/2006	2006-2017	Osmose		
S3676	45' CL 3 Douglas Fir	City Of Ashland	42.18419647	-122.69841			6/19/2006				6/19/2006	2006-2017	Osmose		
P3650	45' CL 3 Douglas Fir	City Of Ashland	42.18379593	-122.6984482			6/19/2006				6/19/2006	2006-2017	Osmose		
P3503	45' CL 3 Western Red C	City Of Ashland	42.18346024	-122.6984787			6/19/2006				6/19/2006	2006-2017	Osmose		
P3526	45' CL 4 Western Pine	City Of Ashland	42.18321991	-122.6984634			6/19/2006				6/19/2006	2006-2017	Osmose		
P4506	45' CL 3 Douglas Fir	City Of Ashland	42.18249893	-122.6985016			6/19/2006				6/19/2006	2006-2017	Osmose		
P4500	45' CL 3 Western Red C	City Of Ashland	42.18185806	-122.697731			6/19/2006				6/19/2006	2006-2017	Osmose		
S3531	45' CL 4 Douglas Fir	City Of Ashland	42.18099976	-122.6975021			6/19/2006				6/19/2006	2006-2017	Osmose		
P3527	45' CL 4 Douglas Fir	City Of Ashland	42.18077087	-122.6974792			6/19/2006				6/19/2006	2006-2017	Osmose		
P2600	45' CL 3 Western Larch	City Of Ashland	42.17860031	-122.6986465			6/19/2006				6/19/2006	2006-2017	Osmose		
P2651	45' CL 3 Western Larch	City Of Ashland	42.17895508	-122.6986008			6/19/2006				6/19/2006	2006-2017	Osmose		
P2650	45' CL 3 Western Red C	City Of Ashland	42.17932892	-122.6986771			6/19/2006				6/19/2006	2006-2017	Osmose		
P1527	45' CL 3 Western Red C	City Of Ashland	42.17969513	-122.699234			6/19/2006				6/19/2006	2006-2017	Osmose		
P1575	45' CL 3 Western Larch	City Of Ashland	42.17973328	-122.6986694			6/19/2006				6/19/2006	2006-2017	Osmose		
S5606	45' CL 3 Douglas Fir	City Of Ashland	42.1801033	-122.6985703			6/19/2006				6/19/2006	2006-2017	Osmose		
P2826	45' CL 3 Western Red C	City Of Ashland	42.18050766	-122.698494			6/19/2006				6/19/2006	2006-2017	Osmose		
P5675	45' CL 3 Western Red C	City Of Ashland	42.18094254	-122.6985168			6/19/2006				6/19/2006	2006-2017	Osmose		
P8276	45' CL 4 Douglas Fir	City Of Ashland	42.18136597	-122.6984863			6/19/2006				6/19/2006	2006-2017	Osmose		
P8279	45' CL 3 Douglas Fir	City Of Ashland	42.18175507	-122.6985703			6/19/2006				6/19/2006	2006-2017	Osmose		
P1102	45' CL 5 Douglas Fir	City Of Ashland	42.18182373	-122.6985779			6/19/2006				6/19/2006	2006-2017	Osmose		
P1100	45' CL 3 Western Larch	City Of Ashland	42.18181229	-122.6988068			6/19/2006				6/19/2006	2006-2017	Osmose		Mechanical Damage
P1151	45' CL 3 Western Larch	City Of Ashland	42.17847443	-122.6996155			6/19/2006				6/19/2006	2006-2017	Osmose		
P1152	45' CL 4 Western Red C	City Of Ashland	42.17921066	-122.7002563			6/19/2006				6/19/2006	2006-2017	Osmose		
P1800	45' CL 3 Western Larch	City Of Ashland	42.17905426	-122.7002487			6/19/2006				6/19/2006	2006-2017	Osmose		
P1801	45' CL 5 Douglas Fir	City Of Ashland	42.17940521	-122.6996002			6/19/2006				6/19/2006	2006-2017	Osmose		
P1850	45' CL 3 Douglas Fir	City Of Ashland	42.17973328	-122.6996384			6/19/2006				6/19/2006	2006-2017	Osmose		
P8727	45' CL 1 Western Red C	City Of Ashland	42.18003464	-122.7008057			6/19/2006				6/19/2006	2006-2017	Osmose		Number of small woodpecker holes
P8726	45' CL 3 Douglas Fir	City Of Ashland	42.18001175	-122.7002411			6/19/2006				6/19/2006	2006-2017	Osmose		
P8700	45' CL 3 Douglas Fir	City Of Ashland	42.18011093	-122.6996384			6/19/2006				6/19/2006	2006-2017	Osmose		
P8725	45' CL 1 Western Red C	City Of Ashland	42.18011093	-122.6996841			6/19/2006				6/19/2006	2006-2017	Osmose		Number of small woodpecker holes
P1675	45' CL 3 Douglas Fir	City Of Ashland	42.18045425	-122.6996384			6/19/2006				6/19/2006	2006-2017	Osmose		
S5055750	45' CL 3 Douglas Fir	City Of Ashland	42.18094635	-122.6997223	YES		6/19/2006		5/11/2023		6/19/2006	2006-2017	Osmose		
P5053751	45' CL 6 Douglas Fir	City Of Ashland	42.18134689	-122.6998367	YES		6/19/2006		5/11/2023		6/19/2006	2006-2017	Osmose		
P5053750	45' CL 3 Douglas Fir	City Of Ashland	42.1812973	-122.6996689	YES		6/19/2006		5/11/2023		6/19/2006	2006-2017	Osmose		
P5053727	45' CL 3 Douglas Fir	City Of Ashland	42.18179703	-122.7008209	YES		6/19/2006		5/11/2023		6/19/2006	2006-2017	Osmose		
P5053703	45' CL 4 Douglas Fir	City Of Ashland	42.18183899	-122.699646	YES		6/19/2006		5/11/2023		6/19/2006	2006-2017	Osmose		
P5053700	45' CL 5 Douglas Fir	City Of Ashland	42.18177032	-122.6996994	YES		6/19/2006		5/11/2023		6/19/2006	2006-2017	Osmose		
P5052725	45' CL 4 Douglas Fir	City Of Ashland	42.18174744	-122.6996307	YES		6/19/2006		5/11/2023		6/19/2006	2006-2017	Osmose		Split Top
P5052851	45' CL 4 Douglas Fir	City Of Ashland	42.18212891	-122.699501	YES		6/19/2006		5/11/2023		6/19/2006	2006-2017	Osmose		
P5053850	45' CL 3 Western Larch	City Of Ashland	42.18252182	-122.6994705	YES		6/19/2006		5/11/2023		6/19/2006	2006-2017	Osmose		
P5053851	45' CL 3 Western Larch	City Of Ashland	42.18284607	-122.6994247	YES		6/19/2006		5/11/2023		6/19/2006	2006-2017	Osmose		Mechanical Damage
P5053875	45' CL 3 Douglas Fir	City Of Ashland	42.18316269	-122.6996002	YES		6/19/2006		5/11/2023		6/19/2006	2006-2017	Osmose		
P5053876	45' CL 4 Douglas Fir	City Of Ashland	42.18347931	-122.6995468	YES		6/19/2006		5/11/2023		6/19/2006	2006-2017	Osmose		
P5053725	45' CL 3 Western Red C	City Of Ashland	42.18347168	-122.6996002	YES		6/19/2006		5/11/2023		6/19/2006	2006-2017	Osmose		Number of small woodpecker holes
P5054702	45' CL 3 Western Red C	City Of Ashland	42.18410492	-122.6994629	YES		6/19/2006		5/11/2023		6/19/2006	2006-2017	Osmose		
P5057453	45' CL 4 Douglas Fir	City Of Ashland	42.18439484	-122.6993179			6/19/2006				6/19/2006	2006-2017	Osmose		
P5057451	45' CL 4 Douglas Fir	City Of Ashland	42.18612289	-122.6993332			6/19/2006				6/19/2006	2006-2017	Osmose		
P5057401	45' CL 3 Western Red C	City Of Ashland	42.18496323	-122.6993256			6/19/2006				6/19/2006	2006-2017	Osmose		
P5057402	45' CL 3 Douglas Fir	City Of Ashland	42.1852684	-122.6994247			6/19/2006				6/19/2006	2006-2017	Osmose		
P5057455	45' CL 4 Douglas Fir	City Of Ashland	42.18556976	-122.6994095	YES		6/19/2006		5/11/2023		6/19/2006	2006-2017	Osmose		
P5057454	45' CL 4 Douglas Fir	City Of Ashland	42.18663406	-122.6994629			6/19/2006				6/19/2006	2006-2017	Osmose		
S5057477	45' CL 2 Western Red C	City Of Ashland	42.18704987	-122.6994934			6/19/2006				6/19/2006	2006-2017	Osmose		
S5057478	45' CL 4 Douglas Fir	City Of Ashland	42.18799973	-122.6993027			6/19/2006				6/19/2006	2006-2017	Osmose		
P5057300	45' CL 4 Douglas Fir	City Of Ashland	42.18841934	-122.6992645			6/19/2006				6/19/2006	2006-2017	Osmose		
P5057301	45' CL 3 Douglas Fir	City Of Ashland	42.18892288	-122.6994705			6/19/2006				6/19/2006	2006-2017	Osmose		
P5048151	35' CL4 Douglas Fir	City Of Ashland	42.18643	-122.6716	YES	2026		12/7/2021		5/8/2023	12/7/2021	2018-2028	Osmose	YES	
P5048175	35' CL4 Douglas Fir	City Of Ashland	42.185547	-122.669246	YES	2026		12/7/2021		5/8/2023	12/7/2021	2018-2028	Osmose	YES	
P5098525	35' CL4 Douglas Fir	City Of Ashland	42.185763	-122.668315		2026		12/7/2021			12/7/2021	2018-2028	Osmose	YES	
P5098526	35' CL4 Douglas Fir	City Of Ashland	42.183182	-122.674985		2026		12/8/2021			12/8/2021	2018-2028	Osmose	YES	
P5098527	35' CL4 Western Red C	City Of Ashland	42.179985	-122.671597		2026		12/8/2021			12/8/2021	2018-2028	Osmose	YES	
P5098529	35' CL4 Western Red C	City Of Ashland	42.1822	-122.672155		2026		12/7/2021			12/7/2021	2018-2028	Osmose	YES	
P5098575	35' CL4 Douglas Fir	City Of Ashland	42.185119	-122.681293		2026		12/8/2021			12/8/2021	2018-2028	Osmose	YES	
P5098626	40' CL4 Douglas Fir	City Of Ashland	42.178807	-122.678679		2026		12/7/2021			12/7/2021	2018-2028	Osmose	YES	
P5098629	40' CL4 Douglas Fir	City Of Ashland	42.185648	-122.679393	YES	2026		12/7/2021		4/26/2023	12/7/2021	2018-2028	Osmose	YES	
P5098675	40' CL4 Douglas Fir	City Of Ashland	42.179365	-122.668239		2026		12/7/2021			12/7/2021	2018-2028	Osmose	YES	
P5098677	45' CL4 Douglas Fir	City Of Ashland	42.194002	-122.698167		2026		12/7/2021			12/7/2021	2018-2028	Osmose	YES	
P5098725	45' CL4 Western Red C	City Of Ashland	42.194222	-122.696616	YES	2026		12/7/2021		5/11/2023	12/7/2021	2018-2028	Osmose	YES	
P5098726	45' CL4 Douglas Fir	City Of Ashland	42.194422	-122.695675	YES	2026		12/7/2021		5/11/2023	12/7/2021	2018-2028	Osmose	YES	
P5098775	45' CL4 Douglas Fir	City Of Ashland	42.198451	-122.694629	YES	2026		12/7/2021		5/8/2023	12/7/2021	2018-2028	Osmose	YES	
P5098778	45' CL4 Western Red C	City Of Ashland	42.190746	-122.692761	YES	2026		12/7/2021		5/8/2023	12/7/2021	2018-2028	Osmose	YES	
P5098825	45' CL4 Western Red C	City Of Ashland	42.189878	-122.692804	YES	2026		12/7/2021		5/11/2023	12/7/2021	2018-2028	Osmose	YES	
P5098827	45' CL4 Douglas Fir	City Of Ashland	42.194839	-122.692581	YES	2026		12/7/2021		5/8/2023	12/7/2021	2018-2028	Osmose	YES	
P5098875	45' CL4 Douglas Fir	City Of Ashland	42.19484	-122.692805		2026		12/7/2021			12/7/2021	2018-2028	Osmose	YES	
P5098876	45' CL4 Douglas Fir	City Of Ashland	42.194876	-122.691937		2026		12/7/2021			12/7/2021	2018-2028	Osmose	YES	
P5101500	45' CL4 Douglas Fir	City Of Ashland	42.186359	-122.676457		2026		12/8/2021			12/8/2021	2018-2028	Osmose	YES	
P5101501	45' CL4 Douglas Fir	City Of Ashland	42.179114	-122.673997		2026		12/8/2021			12/8/2021	2018-2028	Osmose	YES	
P5101502	45' CL4 Douglas Fir	City Of Ashland	42.179515	-122.671431		2026		12/8/2021			12/8/2021	2018-2028	Osmose	YES	
P5101503	45' CL4 Douglas Fir	City Of Ashland	42.18457	-122.671395		2026		12/8/2021			12/8/2021	2018-2028	Osmose	YES	
P5101525	45' CL4 Douglas Fir	City Of Ashland	42.184062	-122.669915		2026		12/8/2021			12/8/2021	2018-2028	Osmose	YES	
P5101526	45' CL4 Douglas Fir	City Of Ashland	42.180383	-122.669046		2026		12/8/2021			12/8/2021	2018-2028	Osmose	YES	
P5102500	45' CL4 Douglas Fir	City Of Ashland	42.180052	-122.669063		2026		12/8/2021			12/8/2021	2018-2028	Osmose	YES	
P5102501	45' CL4 Douglas Fir	City Of Ashland	42.198871	-122.694645		2026		12/8/2021			12/8/2021	2018-2028	Osmose	YES	
P5102625	45' CL4 Douglas Fir	City Of Ashland	42.193437	-122.692865		2026		12/8/2021			12/8/2021	2018-2028	Osmose	YES	
P5102626	50' CL4 Douglas Fir	City Of Ashland	42.194509	-122.695265		2026		12/8/2021			12/8/2021	2018-2028	Osmose	YES	
P5102675	40' CL3 Western Red C	City Of Ashland	42.187726	-122.692061		2026		12/8/2021			12/8/2021	2018-2028	Osmose	YES	
P5102676	45' CL3 Western Red C	City Of Ashland	42.176597	-122.6689		2026		12/8/2021			12/8/2021	2018-2028	Osmose	YES	
P5102677	45' CL3 Western Red C	City Of Ashland	42.181196	-122.678863		2026		12/8/2021			12/8/2021	2018-2028	Osmose	YES	
P5102678	45' CL3 Western Red C	City Of Ashland	42.178618	-122.677913		2026		12/8/2021			12/8/2021	2018-2028	Osmose	YES	
P5102725	45' CL3 Western Red C	City Of Ashland	42.178207	-122.677232	YES	2026		12/8/2021		5/8/2023	12/8/2021	2018-2028	Osmose	YES	
P5102775	45' CL3 Western Red C	City Of Ashland	42.178634	-122.679831		2026		12/8/2021			12/8/2021	2018-2028	Osmose	YES	
P5102875	45' CL3 Western Red C	City Of Ashland	42.179148	-122.679798	YES	2026		12/7/2021		5/8/2023	12/7/2021	2018-2028	Osmose	YES	
P5102876	45' CL3 Douglas Fir	City Of Ashland	42.184546	-122.669971	YES	2026		12/7/2021		5/8/2023	12/7/2021	2018-2028	Osmose	YES	
P5103101	45' CL3 Douglas Fir	City Of Ashland	42.194836	-122.692784		2026		12/8/2021			12/8/2021	2018-2028	Osmose	YES	
P5103102	45' CL3 Douglas Fir	City Of Ashland	42.194077	-122.697618		2026		12/8/2021			12/8/2021	2018-2028	Osmose	YES	
P5103150	45' CL3 Western Red C	City Of Ashland	42.194151	-122.697134		2026		12/8/2021			12/8/2021	2018-2028	Osmose	YES	
P5103151	30' CL1 Western Red C	City Of Ashland	42.182193	-122.692389		2027		12/8/2022			12/8/2022	2018-2028	Osmose	YES	
P5103152	65' CL2 Douglas Fir	City Of Ashland	42.19211	-122.669176		2027		12/8/2022			12/8/2022	2018-2028	Osmose	YES	
P5103175	60' CL2 Douglas Fir	City Of Ashland	42.192556	-122.674532		2027		12/8/2022			12/8/2022	2018-2028	Osmose	YES	
P5103200	45' CL3 Douglas Fir	City Of Ashland	42.194168	-122.69713		2026		12/8/2021			12/8/2021	2018-2028	Osmose	YES	
P5103201	45' CL3 Western Red C	City Of Ashland	42.194327	-122.69607		2026		12/8/2021			12/8/2021	2018-2028	Osmose	YES	
P5103251	45' CL3 Douglas Fir	City Of Ashland	42.19532	-122.694558		2026		12/8/2021			12/8/2021	2018-2028	Osmose	YES	
P5103252	45' CL3 Douglas Fir	City Of Ashland	42.19624	-122.694586		2026		12/8/2021			12/8/2021	2018-2028	Osmose	YES	
P5103254	45' CL3 Douglas Fir	City Of Ashland	42.19476	-122.694559		2026		12/8/2021			12/8/2021	2018-2028	Osmose	YES	
P5103256	35' CL4 Douglas Fir	City Of Ashland	42.177916	-122.676894		2026		12/8/2021			12/8/2021	2018-2028	Osmose	NO	
P5103300	45' CL3 Western Red C	City Of Ashland	42.194663	-122.694124		2026		12/8/2021			12/8/2021	2018-2028	Osmose	YES	
P5103302	45' CL3 Douglas Fir	City Of Ashland	42.194698	-122.693667		2026		12/8/2021			12/8/2021	2018-2028	Osmose	YES	
P5103350	45' CL3 Western Red C	City Of Ashland	42.194613	-122.69459		2026		12/8/2021			12/8/2021	2018-2028	Osmose	YES	
P5103351	45' CL3 Douglas Fir	City Of Ashland	42.197926	-122.694593		2026		12/8/2021			12/8/2021	2018-2028	Osmose	YES	
P5103401	45' CL3 Douglas Fir	City Of Ashland	42.197018	-122.694579		2026		12/8/2021			12/8/2021	2018-2028	Osmose	YES	
P5103403	45' CL3 Douglas Fir	City Of Ashland	42.198829	-122.694616		2026		12/8/2021			12/8/2021	2018-2028	Osmose	YES	
P5103451	45' CL3 Douglas Fir	City Of Ashland	42.186923	-122.692826		2026		12/8/2021			12/8/2021	2018-2028	Osmose	YES	
P5103452	45' CL3 Douglas Fir	City Of Ashland	42.188042	-122.692743		2026		12/8/2021			12/8/2021	2018-2028	Osmose	YES	
P5103500	45' CL3 Douglas Fir	City Of Ashland	42.192443	-122.692775		2026		12/8/2021			12/8/2021	2018-2028	Osmose	YES	
P5103501	45' CL3 Douglas Fir	City Of Ashland	42.192022	-122.692776		2026		12/8/2021			12/8/2021	2018-2028	Osmose	YES	
P5103502	45' CL3 Douglas Fir	City Of Ashland	42.191678	-122.692836		2026		12/8/2021			12/8/2021	2018-2028	Osmose	YES	
P5103553	45' CL3 Douglas Fir	City Of Ashland	42.191157	-122.692762		2026		12/8/2021			12/8/2021	2018-2028	Osmose	YES	
P5103554	45' CL3 Douglas Fir	City Of Ashland	42.194324	-122.692768		2026		12/8/2021			12/8/2021	2018-2028	Osmose	YES	Shell Rot External 0.32
P5103652	45' CL3 Douglas Fir	City Of Ashland	42.193867	-122.692802		2026		12/8/2021			12/8/2021	2018-2028	Osmose	YES	
P5103653	45' CL3 Western Red C	City Of Ashland	42.192869	-122.692782		2026		12/8/2021			12/8/2021	2018-2028	Osmose	YES	
P5103654	45' CL3 Western Red C	City Of Ashland	42.193246	-122.692833		2026		12/8/2021			12/8/2021	2018-2028	Osmose	YES	
P5103655	45' CL3 Western Red C	City Of Ashland	42.194866	-122.693271		2026		12/8/2021			12/8/2021	2018-2028	Osmose	YES	
P5103675	45' CL3 Douglas Fir	City Of Ashland	42.194863	-122.69076	YES	2026		12/8/2021		5/8/2023	12/8/2021	2018-2028	Osmose	YES	
P5103676	45' CL3 Douglas Fir	City Of Ashland	42.186756	-122.676443	YES	2026		12/8/2021		5/8/2023	12/8/2021	2018-2028	Osmose	YES	
P5104125	60' CL2 Douglas Fir	City Of Ashland	42.175582	-122.648471		2027		12/6/2022			12/6/2022	2018-2028	Osmose	YES	
P5104126	55' CL2 Douglas Fir	City Of Ashland	42.19183	-122.668188		2027		12/6/2022			12/6/2022	2018-2028	Osmose	YES	
P5104650	45' CL3 Douglas Fir	City Of Ashland	42.185769	-122.676423	YES	2026		12/8/2021		5/8/2023	12/8/2021	2018-2028	Osmose	YES	
P5104651	55' CL2 Douglas Fir	City Of Ashland	42.189565	-122.663068	YES	2027		12/6/2022		5/8/2023	12/6/2022	2018-2028	Osmose	YES	
P5104675	55' CL2 Douglas Fir	City Of Ashland	42.179825	-122.65321	YES	2027		12/6/2022		5/8/2023	12/6/2022	2018-2028	Osmose	YES	
P5104676	55' CL2 Douglas Fir	City Of Ashland	42.179243	-122.652591	YES	2027		12/6/2022		5/8/2023	12/6/2022	2018-2028	Osmose	YES	
P5104677	55' CL2 Douglas Fir	City Of Ashland	42.178723	-122.652069	YES	2027		12/6/2022		5/8/2023	12/6/2022	2018-2028	Osmose	YES	
P5105100	55' CL2 Douglas Fir	City Of Ashland	42.180385	-122.653653		2027		12/6/2022			12/6/2022	2018-2028	Osmose	YES	
P5105101	55' CL2 Western Red C	City Of Ashland	42.177792	-122.651379		2027		12/8/2022			12/8/2022	2018-2028	Osmose	YES	
P5105103	55' CL2 Douglas Fir	City Of Ashland	42.185362	-122.691289		2027		12/8/2022			12/8/2022	2018-2028	Osmose	YES	
P5105104	55' CL2 Douglas Fir	City Of Ashland	42.185356	-122.6908		2027		12/6/2022			12/6/2022	2018-2028	Osmose	YES	
P5105125	55' CL2 Douglas Fir	City Of Ashland	42.185371	-122.688054		2027		12/6/2022			12/6/2022	2018-2028	Osmose	YES	
P5105126	50' CL2 Douglas Fir	City Of Ashland	42.185823	-122.692798		2027		12/6/2022			12/6/2022	2018-2028	Osmose	YES	
P5105150	50' CL2 Douglas Fir	City Of Ashland	42.185652	-122.69253		2027		12/8/2022			12/8/2022	2018-2028	Osmose	YES	
P5105200	50' CL2 Douglas Fir	City Of Ashland	42.185512	-122.692187		2027		12/8/2022			12/8/2022	2018-2028	Osmose	YES	
P5105250	50' CL2 Douglas Fir	City Of Ashland	42.187213	-122.688111		2027		12/8/2022			12/8/2022	2018-2028	Osmose	YES	
P5105251	50' CL2 Unknown	City Of Ashland	42.18673	-122.688087		2027		12/8/2022			12/8/2022	2018-2028	Osmose	YES	
P5105252	50' CL2 Douglas Fir	City Of Ashland	42.190695	-122.688272		2027		12/6/2022			12/6/2022	2018-2028	Osmose	YES	
P5105253	50' CL2 Douglas Fir	City Of Ashland	42.191073	-122.688319		2027		12/8/2022			12/8/2022	2018-2028	Osmose	YES	
P5105275	50' CL2 Douglas Fir	City Of Ashland	42.191361	-122.688226		2027		12/6/2022			12/6/2022	2018-2028	Osmose	YES	
P5105276	50' CL2 Douglas Fir	City Of Ashland	42.192592	-122.675213		2027		12/6/2022			12/6/2022	2018-2028	Osmose	YES	
P5105300	50' CL2 Douglas Fir	City Of Ashland	42.19281	-122.677572		2027		12/6/2022			12/6/2022	2018-2028	Osmose	YES	
P5105301	50' CL2 Douglas Fir	City Of Ashland	42.192439	-122.672318		2027		12/7/2022			12/7/2022	2018-2028	Osmose	YES	
P5105303	50' CL2 Douglas Fir	City Of Ashland	42.190219	-122.663574		2027		12/8/2022			12/8/2022	2018-2028	Osmose	YES	
P5105350	50' CL2 Douglas Fir	City Of Ashland	42.186497	-122.660001		2027		12/8/2022			12/8/2022	2018-2028	Osmose	YES	
P5105352	50' CL2 Douglas Fir	City Of Ashland	42.185972	-122.65938		2027		12/7/2022			12/7/2022	2018-2028	Osmose	YES	
P5105354	50' CL2 Douglas Fir	City Of Ashland	42.185602	-122.658863	YES	2027		12/8/2022		5/8/2023	12/8/2022	2018-2028	Osmose	YES	
P5105375	50' CL2 Douglas Fir	City Of Ashland	42.184901	-122.658278	YES	2027		12/8/2022		5/8/2023	12/8/2022	2018-2028	Osmose	YES	
P5105401	50' CL2 Douglas Fir	City Of Ashland	42.183886	-122.657128		2027		12/6/2022			12/6/2022	2018-2028	Osmose	YES	
P5105402	50' CL2 Douglas Fir	City Of Ashland	42.181455	-122.654567		2027		12/6/2022			12/6/2022	2018-2028	Osmose	YES	

P1935450	50' CLI Douglas Fir	City Of Ashland	42.183037	-122.693211			2027		12/6/2022			12/6/2022	2018-2028	Osmose	YES
P1935451	50' CLI Douglas Fir	City Of Ashland	42.18073	-122.691964			2027		12/6/2022			12/6/2022	2018-2028	Osmose	YES
P1935452	50' CLI Douglas Fir	City Of Ashland	42.180707	-122.691964			2027		12/6/2022			12/6/2022	2018-2028	Osmose	YES
P1935500	50' CLI Douglas Fir	City Of Ashland	42.1766	-122.691635			2027		12/6/2022			12/6/2022	2018-2028	Osmose	YES
P1935501	50' CLI Douglas Fir	City Of Ashland	42.185136	-122.692161			2027		12/6/2022			12/6/2022	2018-2028	Osmose	YES
P1935506	24" PTP Western Red Ce	City Of Ashland	42.18515	-122.695162			2027		12/6/2022			12/6/2022	2018-2028	Osmose	YES
P1935530	50' CLI Unknown	City Of Ashland	42.182321	-122.697562			2027		12/6/2022			12/6/2022	2018-2028	Osmose	YES
P1935531	50' CLI Douglas Fir	City Of Ashland	42.183017	-122.69753			2027		12/6/2022			12/6/2022	2018-2028	Osmose	YES
P1935576	50' CLI Douglas Fir	City Of Ashland	42.182095	-122.699261			2027		12/6/2022			12/6/2022	2018-2028	Osmose	NO
P1935577	50' CLI Douglas Fir	City Of Ashland	42.183013	-122.69758			2027		12/6/2022			12/6/2022	2018-2028	Osmose	NO
P1935602	50' CLI Douglas Fir	City Of Ashland	42.185138	-122.688067	YES		2027		12/6/2022		5/8/2023	12/6/2022	2018-2028	Osmose	YES
P1935603	24" PTP Western Red Ce	City Of Ashland	42.183117	-122.688066	YES		2027		12/6/2022		5/8/2023	12/6/2022	2018-2028	Osmose	YES
P1935604	30' CLI Western Red Ce	City Of Ashland	42.183117	-122.688077	YES		2027		12/6/2022		5/8/2023	12/6/2022	2018-2028	Osmose	YES
P1935675	30' CLI Western Red Ce	City Of Ashland	42.180079	-122.691471	YES		2027		12/6/2022		5/8/2023	12/6/2022	2018-2028	Osmose	YES
P1936260	30' CLI Western Red Ce	City Of Ashland	42.18804	-122.69283			2027		12/6/2022			12/6/2022	2018-2028	Osmose	YES
P1936325	30' CLI Western Red Ce	City Of Ashland	42.183614	-122.692299			2027		12/6/2022			12/6/2022	2018-2028	Osmose	YES
P1936332	30' CLI Douglas Fir	City Of Ashland	42.183916	-122.693131			2027		12/6/2022			12/6/2022	2018-2028	Osmose	YES
P1936335	30' CLI Douglas Fir	City Of Ashland	42.183655	-122.687597	YES		2027		12/6/2022		5/8/2023	12/6/2022	2018-2028	Osmose	YES
P1936336	30' CLI Douglas Fir	City Of Ashland	42.183655	-122.687597	YES		2027		12/6/2022		5/8/2023	12/6/2022	2018-2028	Osmose	YES
P1936126	30' CLI Douglas Fir	City Of Ashland	42.186625	-122.688073			2027		12/6/2022			12/6/2022	2018-2028	Osmose	YES
P1936130	30' CLI Douglas Fir	City Of Ashland	42.186149	-122.685129			2027		12/6/2022			12/6/2022	2018-2028	Osmose	YES
P1936161	30' CLI Douglas Fir	City Of Ashland	42.18664	-122.685837			2027		12/6/2022			12/6/2022	2018-2028	Osmose	YES
P1936175	30' CLI Douglas Fir	City Of Ashland	42.188951	-122.684502			2027		12/6/2022			12/6/2022	2018-2028	Osmose	YES
P1936176	30' CLI Douglas Fir	City Of Ashland	42.188895	-122.681979			2027		12/6/2022			12/6/2022	2018-2028	Osmose	YES
P1936230	30' CLI Douglas Fir	City Of Ashland	42.187931	-122.681379	YES		2027		12/6/2022		5/8/2023	12/6/2022	2018-2028	Osmose	YES
P1936231	30' CLI Douglas Fir	City Of Ashland	42.187931	-122.681379	YES		2027		12/6/2022		5/8/2023	12/6/2022	2018-2028	Osmose	YES
P1936252	30' CLI Douglas Fir	City Of Ashland	42.18255	-122.684282	YES		2027		12/6/2022		5/8/2023	12/6/2022	2018-2028	Osmose	YES
P1936275	30' CLI Douglas Fir	City Of Ashland	42.182563	-122.684211	YES		2027		12/6/2022		5/8/2023	12/6/2022	2018-2028	Osmose	YES
P1936276	30' CLI Douglas Fir	City Of Ashland	42.182555	-122.683728	YES		2027		12/6/2022		5/8/2023	12/6/2022	2018-2028	Osmose	YES
P1936277	50' CLI Western Red Ce	City Of Ashland	42.177977	-122.681861	YES		2027		12/6/2022		5/8/2023	12/6/2022	2018-2028	Osmose	YES
P1936660	50' CLI Douglas Fir	City Of Ashland	42.18801	-122.69856	YES		2027		12/6/2022		5/8/2023	12/6/2022	2018-2028	Osmose	YES
P1936661	50' CLI Douglas Fir	City Of Ashland	42.18818	-122.68615	YES		2027		12/6/2022		5/8/2023	12/6/2022	2018-2028	Osmose	YES
P1936675	24" PTP Western Red Ce	City Of Ashland	42.18511	-122.693951			2027		12/6/2022		5/8/2023	12/6/2022	2018-2028	Osmose	YES
P1936676	24" PTP Western Red Ce	City Of Ashland	42.18689	-122.688056	YES		2027		12/6/2022		5/8/2023	12/6/2022	2018-2028	Osmose	YES
P1937024	30' CLI Douglas Fir	City Of Ashland	42.187507	-122.689211	YES		2027		12/6/2022		5/8/2023	12/6/2022	2018-2028	Osmose	YES
P1937025	30' CLI Douglas Fir	City Of Ashland	42.187507	-122.689211	YES		2027		12/6/2022		5/8/2023	12/6/2022	2018-2028	Osmose	YES
P1937102	30' CLI Douglas Fir	City Of Ashland	42.187589	-122.689266	YES		2027		12/6/2022		5/8/2023	12/6/2022	2018-2028	Osmose	YES
P1937150	30' CLI Douglas Fir	City Of Ashland	42.186814	-122.689568	YES		2027		12/6/2022		5/8/2023	12/6/2022	2018-2028	Osmose	YES
P1937230	30' CLI Douglas Fir	City Of Ashland	42.186837	-122.689781	YES		2027		12/6/2022		5/8/2023	12/6/2022	2018-2028	Osmose	YES
P1937251	30' CLI Douglas Fir	City Of Ashland	42.186837	-122.689781	YES		2027		12/6/2022		5/8/2023	12/6/2022	2018-2028	Osmose	YES
P1937500	30' CLI Douglas Fir	City Of Ashland	42.187119	-122.688568	YES		2027		12/6/2022		5/8/2023	12/6/2022	2018-2028	Osmose	YES
P1937501	30' CLI Douglas Fir	City Of Ashland	42.187119	-122.688568	YES		2027		12/6/2022		5/8/2023	12/6/2022	2018-2028	Osmose	YES
P1938176	30' CLI Douglas Fir	City Of Ashland	42.187511	-122.674212			2026		12/7/2021			12/7/2021	2018-2028	Osmose	YES
P1938500	30' CLI Douglas Fir	City Of Ashland	42.186699	-122.68705	YES		2027		12/7/2022		5/8/2023	12/7/2022	2018-2028	Osmose	YES
P1938502	30' CLI Douglas Fir	City Of Ashland	42.186692	-122.686881	YES		2027		12/6/2022		5/8/2023	12/6/2022	2018-2028	Osmose	YES
P1938575	24" PTP Western Red Ce	City Of Ashland	42.186201	-122.68806	YES		2027		12/6/2022		5/8/2023	12/6/2022	2018-2028	Osmose	YES
P1111131	30' CLI Douglas Fir	City Of Ashland	42.18912	-122.676151			2026		12/6/2021			12/6/2021	2018-2028	Osmose	YES
P1111135	30' CLI Western Red Ce	City Of Ashland	42.189733	-122.681381			2026		12/6/2021			12/6/2021	2018-2028	Osmose	YES
P1111136	30' CLI Douglas Fir	City Of Ashland	42.188938	-122.682275			2026		12/6/2021			12/6/2021	2018-2028	Osmose	YES
P1111151	30' CLI Douglas Fir	City Of Ashland	42.188698	-122.682179			2026		12/6/2021			12/6/2021	2018-2028	Osmose	YES
P1111156	30' CLI Douglas Fir	City Of Ashland	42.188698	-122.681763			2026		12/6/2021			12/6/2021	2018-2028	Osmose	YES
P1111276	30' CLI Douglas Fir	City Of Ashland	42.17908	-122.677882			2026		12/6/2021			12/6/2021	2018-2028	Osmose	YES
P1111276	30' CLI Douglas Fir	City Of Ashland	42.179113	-122.678361			2026		12/6/2021			12/6/2021	2018-2028	Osmose	YES
P1111350	30' CLI Douglas Fir	City Of Ashland	42.188839	-122.685837	YES		2027		12/6/2022		5/8/2023	12/6/2022	2018-2028	Osmose	YES
P1111551	24" PTP Western Red Ce	City Of Ashland	42.187558	-122.688212	YES		2027		12/6/2022		5/8/2023	12/6/2022	2018-2028	Osmose	YES
P1111575	24" PTP Western Red Ce	City Of Ashland	42.187516	-122.689212	YES		2027		12/6/2022		5/8/2023	12/6/2022	2018-2028	Osmose	YES
P1112425	30' CLI Douglas Fir	City Of Ashland	42.187578	-122.687571	YES		2027		12/6/2022		5/8/2023	12/6/2022	2018-2028	Osmose	YES
P1112426	30' CLI Douglas Fir	City Of Ashland	42.187575	-122.687571	YES		2027		12/6/2022		5/8/2023	12/6/2022	2018-2028	Osmose	YES
P1112427	30' CLI Douglas Fir	City Of Ashland	42.187575	-122.686881	YES		2027		12/6/2022		5/8/2023	12/6/2022	2018-2028	Osmose	YES
P1112500	30' CLI Douglas Fir	City Of Ashland	42.187597	-122.686506	YES		2027		12/6/2022		5/8/2023	12/6/2022	2018-2028	Osmose	YES
P1112501	30' CLI Douglas Fir	City Of Ashland	42.188524	-122.685337	YES		2027		12/6/2022		5/8/2023	12/6/2022	2018-2028	Osmose	YES
P1116160	30' CLI Douglas Fir	City Of Ashland	42.188965	-122.688066			2027		12/7/2022			12/7/2022	2018-2028	Osmose	YES
P1116161	30' CLI Douglas Fir	City Of Ashland	42.189938	-122.68609	YES		2027		12/7/2022		6/27/2023	12/7/2022	2018-2028	Osmose	YES
P1116165	30' CLI Douglas Fir	City Of Ashland	42.189621	-122.688119	YES		2027		12/7/2022		6/27/2023	12/7/2022	2018-2028	Osmose	YES
P1116166	30' CLI Douglas Fir	City Of Ashland	42.189621	-122.688119	YES		2027		12/7/2022		6/27/2023	12/7/2022	2018-2028	Osmose	YES
P1116176	30' CLI Western Red Ce	City Of Ashland	42.188617	-122.686956	YES		2027		12/7/2022		6/27/2023	12/7/2022	2018-2028	Osmose	YES
P1116175	30' CLI Douglas Fir	City Of Ashland	42.179512	-122.672353			2026		12/7/2021			12/7/2021	2018-2028	Osmose	YES
P1116176	30' CLI Douglas Fir	City Of Ashland	42.179093	-122.671886			2026		12/7/2021			12/7/2021	2018-2028	Osmose	YES
P1116601	24" PTP Western Red Ce	City Of Ashland	42.191597	-122.688265	YES		2027		12/7/2022		6/27/2023	12/7/2022	2018-2028	Osmose	YES
P1116675	30' CLI Douglas Fir	City Of Ashland	42.191714	-122.688215	YES		2027		12/7/2022		6/27/2023	12/7/2022	2018-2028	Osmose	YES
P1117150	30' CLI Douglas Fir	City Of Ashland	42.17903	-122.679689			2026		12/7/2021			12/7/2021	2018-2028	Osmose	YES
P1117151	30' CLI Douglas Fir	City Of Ashland	42.178986	-122.677511			2026		12/7/2021			12/7/2021	2018-2028	Osmose	YES
P1117171	30' CLI Douglas Fir	City Of Ashland	42.179986	-122.677511			2026		12/7/2021			12/7/2021	2018-2028	Osmose	YES
P1117176	30' CLI Douglas Fir	City Of Ashland	42.17906	-122.672969			2026		12/7/2021			12/7/2021	2018-2028	Osmose	YES
P1117200	30' CLI Douglas Fir	City Of Ashland	42.178624	-122.688275	YES		2027		12/7/2022		6/27/2023	12/7/2022	2018-2028	Osmose	YES
P1117226	30' CLI Douglas Fir	City Of Ashland	42.193551	-122.688321	YES		2027		12/7/2022		6/27/2023	12/7/2022	2018-2028	Osmose	YES
P1117501	30' CLI Douglas Fir	City Of Ashland	42.193618	-122.68926	YES		2027		12/7/2022		6/27/2023	12/7/2022	2018-2028	Osmose	YES
P1117550	30' CLI Douglas Fir	City Of Ashland	42.193609	-122.687653	YES		2027		12/7/2022		6/27/2023	12/7/2022	2018-2028	Osmose	YES
P1117551	30' CLI Douglas Fir	City Of Ashland	42.1938	-122.686877	YES		2027		12/7/2022		6/27/2023	12/7/2022	2018-2028	Osmose	YES
P1118125	30' CLI Douglas Fir	City Of Ashland	42.193555	-122.675201			2026		12/7/2021		6/27/2023	12/7/2021	2018-2028	Osmose	YES
P1118126	30' CLI Douglas Fir	City Of Ashland	42.193555	-122.675201			2026		12/7/2021		6/27/2023	12/7/2021	2018-2028	Osmose	YES
P1118126	30' CLI Douglas Fir	City Of Ashland	42.1867	-122.685612			2027		12/7/2022		6/27/2023	12/7/2022	2018-2028	Osmose	YES
P1118127	30' CLI Douglas Fir	City Of Ashland	42.186688	-122.685627	YES		2027		12/7/2022		6/27/2023	12/7/2022	2018-2028	Osmose	YES
P1118171	30' CLI Douglas Fir	City Of Ashland	42.188665	-122.685281	YES		2027		12/7/2022		6/27/2023	12/7/2022	2018-2028	Osmose	YES
P1118230	30' CLI Douglas Fir	City Of Ashland	42.187998	-122.685072	YES		2027		12/7/2022		6/27/2023	12/7/2022	2018-2028	Osmose	YES
P1118251	30' CLI Douglas Fir	City Of Ashland	42.188263	-122.685281	YES		2027		12/7/2022		6/27/2023	12/7/2022	2018-2028	Osmose	YES
P1121150	30' CLI Douglas Fir	City Of Ashland	42.180752	-122.685266	YES		2027		12/7/2022		6/27/2023	12/7/2022	2018-2028	Osmose	YES
P1121151	30' CLI Douglas Fir	City Of Ashland	42.180752	-122.685266	YES		2027		12/7/2022		6/27/2023	12/7/2022	2018-2028	Osmose	YES
P1121200	30' CLI Douglas Fir	City Of Ashland	42.175548	-122.674337			2025		11/21/2019		6/27/2023	11/21/2019	2018-2027	Osmose	YES
P1121201	30' CLI Douglas Fir	City Of Ashland	42.179501	-122.676191			2025		11/21/2019		6/27/2023	11/21/2019	2018-2027	Osmose	YES
P1121275	30' CLI Douglas Fir	City Of Ashland	42.179134	-122.668851			2025		11/21/2019		6/27/2023	11/21/2019	2018-2027	Osmose	YES
P1121608	30' CLI Douglas Fir	City Of Ashland	42.189829	-122.684029	YES		2027		12/7/2022		6/27/2023	12/7/2022	2018-2028	Osmose	YES
P1121609	30' CLI Douglas Fir	City Of Ashland	42.187518	-122.685871	YES		2027		12/7/2022		6/27/2023	12/7/2022	2018-2028	Osmose	YES
P1121980	30' CLI Douglas Fir	City Of Ashland	42.182571	-122.67181			2026		12/7/2021		6/27/2023	12/7/2021	2018-2028	Osmose	YES
P1122150	30' CLI Douglas Fir	City Of Ashland	42.17967	-122.671278			2025		11/21/2019		6/27/2023	11/21/2019	2018-2027	Osmose	YES
P1122151	30' CLI Douglas Fir	City Of Ashland	42.1767	-122.671278			2025		11/21/2019		6/27/2023	11/21/2019	2018-2027	Osmose	YES
P1122200	30' CLI Douglas Fir	City Of Ashland	42.173859	-122.668763			2025		11/21/2019		6/27/2023	11/21/2019	2018-2027	Osmose	YES
P1122201	30' CLI Douglas Fir	City Of Ashland	42.179712	-122.671864			2025		11/21/2019		6/27/2023	11/21/2019	2018-2027	Osmose	YES
P1122625	30' CLI Douglas Fir	City Of Ashland	42.18753	-122.68503	YES		2027		12/7/2022		6/27/2023	12/7/2022	2018-2028	Osmose	YES
P1122750	30' CLI Douglas Fir	City Of Ashland	42.187518	-122.685281	YES		2027		12/7/2022		6/27/2023	12/7/2022	2018-2028	Osmose	YES
P1122751	30' CLI Douglas Fir	City Of Ashland	42.187522	-122.680965	YES		2027		12/7/2022		6/27/2023	12/7/2022	2018-2028	Osmose	YES
P1122752	30' CLI Douglas Fir	City Of Ashland	42.187519	-122.680962	YES		2027		12/7/2022		6/27/2023	12/7/2022	2018-2028	Osmose	YES
P1122775	30' CLI Douglas Fir	City Of Ashland	42.187573	-122.680965	YES		2027		12/7/2022		6/27/2023	12/7/2022	2018-2028	Osmose	YES
P1122776	30' CLI Douglas Fir	City Of Ashland	42.187573	-122.680965	YES		2027		12/7/2022		6/27/2023	12/7/2022	2018-2028	Osmose	YES
P1123625	30' CLI Douglas Fir	City Of Ashland	42.17957	-122.671861			2025		11/21/2019		6/27/2023	11/21/2019	2018-2027	Osmose	YES
P1123626	30' CLI Douglas Fir	City Of Ashland	42.179963	-122.671861			2025		11/21/2019		6/27/2023	11/21/2019	2018-2027	Osmose	YES
P1123650	30' CLI Douglas Fir	City Of Ashland	42.178681	-122.669976			2025		11/21/2019		6/27/2023	11/21/2019	2018-2027	Osmose	YES
P1123725	30' CLI Douglas Fir	City Of Ashland	42.193868	-122.685129	YES		2027		12/7/2022		6/27/2023	12/7/2022	2018-2028	Osmose	YES
P1123726	30' CLI Douglas Fir	City Of Ashland	42.193868	-122.685129	YES		2027		12/7/2022		6/27/2023	12/7/2022	2018-2028	Osmose	YES
P1123750	30' CLI Douglas Fir	City Of Ashland	42.193873	-122.685129	YES		2027		12/7/2022		6/27/2023	12/7/2022	2018-2028	Osmose	YES
P1123751	30' CLI Douglas Fir	City Of Ashland	42.193873	-122.679018	YES		2027		12/7/2022		6/27/2023	12/7/2022	2018-2028	Osmose	YES
P1123825	30' CLI Douglas Fir	City Of Ashland	42.193957	-122.677913	YES		2027		12/7/2022		6/27/2023	12/7/2022	2018-2028	Osmose	YES
P1125625	30' CLI Douglas Fir	City Of Ashland	42.193605	-122.675701	YES		2027		12/7/2022		6/27/2023	12/7/2022	2018-2028	Osmose	YES
P1126150	30' CLI Douglas Fir	City Of Ashland	42.193662	-122.679993	YES		2027		12/7/2022		6/27/2023	12/7/2022	2018-2028	Osmose	YES
P1126151	30' CLI Douglas Fir	City Of Ashland	42.193705	-122.679193	YES		2027		12/7/2022		6/27/2023	12/7/2022	2018-2028	Osmose	YES
P1126200	30' CLI Douglas Fir	City Of Ashland	42.193149	-122.668751			2027		12/7/2022			12/7/2022	2018-2028	Osmose	YES
P1126201	30' CLI Douglas Fir	City Of Ashland	42.193149	-122.668751			2027		12/7/2022			12/7/2022	2018-2028	Osmose	YES
P1126725	30' CLI Douglas Fir	City Of Ashland	42.192708	-122.669282			2027		12/7/2022			12/7/2022	2018-2028	Osmose	YES
P1126726	30' CLI Douglas Fir	City Of Ashland	42.192172	-122.691162			2027		12/6/2022			12/6/2022	2018-2028	Osmose	YES
P1126750	30' CLI Douglas Fir	City Of Ashland	42.192172	-122.690978	YES		2027		12/6/2022		5/8/2023	12/6/2022	2018-2028	Osmose	YES
P1126751	30' CLI Western Red Ce	City Of Ashland	42.191792	-122.690642	YES		2027		12/6/2022		5/8/2023	12/6/2022	2018-2028	Osmose	YES
P1126752	30' CLI Western Red Ce	City Of Ashland	42.191791	-122.690829	YES		2027		12/6/2022		5/8/2023	12/6/2022	2018-2028	Osmose	YES
P1126775	30' CLI Douglas Fir	City Of Ashland	42.190896	-122.690977			2027		12/6/2022			12/6/2022	2018-2028	Osmose	YES
P1126776	30' CLI Douglas Fir	City Of Ashland	42.190896	-122.690977			2027		12/6/2022			12/6/2022	2018-2028	Osmose	YES
P1126825	30' CLI Douglas Fir	City Of Ashland	42.189862	-122.691236			2027		12/6/2022			12/6/2022	2018-2028	Osmose	YES
P1126854	30' CLI Western Red Ce	City Of Ashland	42.184674	-122.695211			2027		12/6/2022			12/6/2022	2018-2028	Osmose	YES
P1126875	24" PTP Western Red Ce	City Of Ashland	42.18829	-122.691236			2027		12/6/2022			12/6/2022	2018-2028	Osmose	YES
P1126876	24" PTP Western Red Ce	City Of Ashland	42.183956	-122.696367			2027		12/6/2022			12/6/2022	2018-2028	Osmose	YES
P1126878	30' CLI Douglas Fir	City Of Ashland	42.183016	-122.695171			2027		12/6/2022			12/6/2022	2018-2028	Osmose	YES
P1126881	30' CLI Douglas Fir	City Of Ashland	42.183603	-122.695191	YES		2027		12/6/2022		5/8/2023	12/6/2022	2018-2028	Osmose	YES

P5153600	45' CL3 Douglas Fir	City Of Ashland	42.182717	-122.695217		2027	12/6/2022			12/6/2022	2018-2028	Osmose	YES	
P5153601	45' CL3 Western Red Ce	City Of Ashland	42.182578	-122.694707		2027	12/6/2022			12/6/2022	2018-2028	Osmose	YES	
P5153626	45' CL3 Western Red Ce	City Of Ashland	42.183813	-122.695196		2027	12/7/2022			12/7/2022	2018-2028	Osmose	YES	
P5153627	45' CL3 Douglas Fir	City Of Ashland	42.183826	-122.694277		2027	12/7/2022			12/7/2022	2018-2028	Osmose	YES	
P5153650	45' CL3 Douglas Fir	City Of Ashland	42.183838	-122.693712		2027	12/6/2022			12/6/2022	2018-2028	Osmose	YES	
P5153651	45' CL3 Western Red Ce	City Of Ashland	42.181744	-122.693544		2027	12/6/2022			12/6/2022	2018-2028	Osmose	YES	
P5153652	45' CL3 Western Red Ce	City Of Ashland	42.181236	-122.69354		2027	12/6/2022			12/6/2022	2018-2028	Osmose	YES	
P5153653	45' CL3 Western Red Ce	City Of Ashland	42.181626	-122.692312		2027	12/6/2022			12/6/2022	2018-2028	Osmose	YES	
P5153675	45' CL3 Western Red Ce	City Of Ashland	42.18132	-122.692275		2027	12/7/2022			12/7/2022	2018-2028	Osmose	YES	
P5153676	45' CL3 Western Red Ce	City Of Ashland	42.18084	-122.693514		2027	12/7/2022			12/7/2022	2018-2028	Osmose	YES	
P5153677	45' CL3 Western Red Ce	City Of Ashland	42.180489	-122.693482		2027	12/6/2022			12/6/2022	2018-2028	Osmose	YES	
P5153678	45' CL3 Western Red Ce	City Of Ashland	42.1809	-122.692298		2027	12/7/2022			12/7/2022	2018-2028	Osmose	YES	
P5153679	45' CL3 Douglas Fir	City Of Ashland	42.180483	-122.692314		2027	12/6/2022			12/6/2022	2018-2028	Osmose	YES	
P5153681	45' CL3 Western Red Ce	City Of Ashland	42.180092	-122.692205		2027	12/6/2022			12/6/2022	2018-2028	Osmose	YES	
P5153725	45' CL3 Western Red Ce	City Of Ashland	42.182987	-122.692285		2027	12/7/2022			12/7/2022	2018-2028	Osmose	YES	
P5153726	45' CL3 Douglas Fir	City Of Ashland	42.183336	-122.692261		2027	12/7/2022			12/7/2022	2018-2028	Osmose	YES	
P5153751	45' CL3 Douglas Fir	City Of Ashland	42.182601	-122.693479		2027	12/6/2022			12/6/2022	2018-2028	Osmose	YES	
P5153753	45' CL3 Western Red Ce	City Of Ashland	42.182623	-122.692954		2027	12/6/2022			12/6/2022	2018-2028	Osmose	YES	
P5153775	45' CL3 Douglas Fir	City Of Ashland	42.181849	-122.692277		2027	12/7/2022			12/7/2022	2018-2028	Osmose	YES	
P5153776	30' CL4 Western Red Ce	City Of Ashland	42.183898	-122.695254		2027	12/7/2022			12/7/2022	2018-2028	Osmose	YES	
P5153777	45' CL3 Western Red Ce	City Of Ashland	42.184668	-122.692248		2027	12/7/2022			12/7/2022	2018-2028	Osmose	YES	
P5153778	45' CL3 Douglas Fir	City Of Ashland	42.184915	-122.691705		2027	12/7/2022			12/7/2022	2018-2028	Osmose	YES	
P5153825	45' CL3 Douglas Fir	City Of Ashland	42.183863	-122.693302		2027	12/7/2022			12/7/2022	2018-2028	Osmose	YES	
P5153826	45' CL3 Douglas Fir	City Of Ashland	42.183897	-122.692908		2027	12/7/2022			12/7/2022	2018-2028	Osmose	YES	
P5153827	45' CL3 Douglas Fir	City Of Ashland	42.183777	-122.692237		2027	12/7/2022			12/7/2022	2018-2028	Osmose	YES	
P5153828	45' CL3 Douglas Fir	City Of Ashland	42.184033	-122.692208		2027	12/8/2022			12/8/2022	2018-2028	Osmose	YES	
P5153850	45' CL3 Western Red Ce	City Of Ashland	42.184355	-122.692233		2027	12/6/2022			12/6/2022	2018-2028	Osmose	YES	
P5153851	45' CL3 Douglas Fir	City Of Ashland	42.181751	-122.689875		2027	12/6/2022			12/6/2022	2018-2028	Osmose	YES	
P5153875	45' CL3 Western Red Ce	City Of Ashland	42.181262	-122.69042		2027	12/7/2022			12/7/2022	2018-2028	Osmose	YES	
P5153876	45' CL3 Douglas Fir	City Of Ashland	42.181301	-122.689883		2027	12/7/2022			12/7/2022	2018-2028	Osmose	YES	
P5153877	45' CL3 Douglas Fir	City Of Ashland	42.181288	-122.689294		2027	12/7/2022			12/7/2022	2018-2028	Osmose	YES	
P5154600	45' CL3 Western Red Ce	City Of Ashland	42.180016	-122.690773		2027	12/7/2022			12/7/2022	2018-2028	Osmose	YES	
P5154601	45' CL3 Western Red Ce	City Of Ashland	42.183375	-122.689801		2027	12/7/2022			12/7/2022	2018-2028	Osmose	YES	
P5154602	45' CL3 Western Red Ce	City Of Ashland	42.182614	-122.690454		2027	12/7/2022			12/7/2022	2018-2028	Osmose	YES	
P5154628	45' CL3 Western Red Ce	City Of Ashland	42.182185	-122.689899		2027	12/7/2022			12/7/2022	2018-2028	Osmose	YES	
P5154629	45' CL3 Western Red Ce	City Of Ashland	42.182536	-122.689864		2027	12/7/2022			12/7/2022	2018-2028	Osmose	YES	
P5154650	45' CL3 Western Red Ce	City Of Ashland	42.182611	-122.68944		2027	12/6/2022			12/6/2022	2018-2028	Osmose	YES	
P5154700	45' CL3 Western Red Ce	City Of Ashland	42.182629	-122.688791		2027	12/7/2022			12/7/2022	2018-2028	Osmose	YES	
P5154701	45' CL3 Western Red Ce	City Of Ashland	42.185337	-122.689158		2027	12/7/2022			12/7/2022	2018-2028	Osmose	YES	
P5154750	45' CL3 Douglas Fir	City Of Ashland	42.184301	-122.689996		2027	12/7/2022			12/7/2022	2018-2028	Osmose	YES	
P5154751	45' CL3 Douglas Fir	City Of Ashland	42.179794	-122.688053		2027	12/7/2022			12/7/2022	2018-2028	Osmose	YES	
P5154752	45' CL3 Douglas Fir	City Of Ashland	42.179308	-122.688059		2027	12/7/2022			12/7/2022	2018-2028	Osmose	YES	
P5154753	45' CL3 Western Red Ce	City Of Ashland	42.179796	-122.686382		2027	12/7/2022			12/7/2022	2018-2028	Osmose	YES	
P5154777	45' CL3 Western Red Ce	City Of Ashland	42.179414	-122.686344		2027	12/7/2022			12/7/2022	2018-2028	Osmose	YES	
P5154778	45' CL3 Douglas Fir	City Of Ashland	42.178959	-122.68811		2027	12/7/2022			12/7/2022	2018-2028	Osmose	YES	
P5154800	45' CL3 Western Red Ce	City Of Ashland	42.179076	-122.686354		2027	12/8/2022			12/8/2022	2018-2028	Osmose	YES	
P5154801	45' CL3 Western Red Ce	City Of Ashland	42.178756	-122.686367		2027	12/7/2022			12/7/2022	2018-2028	Osmose	YES	
P5154825	45' CL3 Western Red Ce	City Of Ashland	42.178353	-122.686355		2027	12/7/2022			12/7/2022	2018-2028	Osmose	YES	
P5154826	45' CL3 Douglas Fir	City Of Ashland	42.180996	-122.68808		2027	12/7/2022			12/7/2022	2018-2028	Osmose	YES	
P5154851	45' CL3 Western Red Ce	City Of Ashland	42.181652	-122.686361		2027	12/5/2022			12/5/2022	2018-2028	Osmose	YES	
P5154852	45' CL3 Western Red Ce	City Of Ashland	42.181194	-122.686355		2027	12/5/2022			12/5/2022	2018-2028	Osmose	YES	
P5155426	45' CL3 Western Red Ce	City Of Ashland	42.180603	-122.688055		2027	12/7/2022			12/7/2022	2018-2028	Osmose	YES	
P5155450	45' CL3 Western Red Ce	City Of Ashland	42.177106	-122.68821	Yes	2025	3/4/2020		5/5/2023	3/4/2020	2018-2028	Osmose	YES	
P5155451	45' CL3 Douglas Fir	City Of Ashland	42.177062	-122.687458		2025	3/4/2020			3/4/2020	2018-2028	Osmose	YES	
P5155475	50' CL2 Douglas Fir	City Of Ashland	42.177069	-122.686413		2025	3/4/2020			3/4/2020	2018-2028	Osmose	YES	
P5155500	45' CL3 Western Red Ce	City Of Ashland	42.180837	-122.686373		2027	12/5/2022			12/5/2022	2018-2028	Osmose	YES	
P5155501	45' CL3 Western Red Ce	City Of Ashland	42.18041	-122.686385		2027	12/5/2022			12/5/2022	2018-2028	Osmose	YES	
P5155525	45' CL3 Western Red Ce	City Of Ashland	42.180054	-122.686371		2027	12/7/2022			12/7/2022	2018-2028	Osmose	YES	
P5155526	45' CL3 Douglas Fir	City Of Ashland	42.183325	-122.687721		2027	12/7/2022			12/7/2022	2018-2028	Osmose	YES	
P5155550	45' CL3 Western Red Ce	City Of Ashland	42.182626	-122.688265		2027	12/5/2022			12/5/2022	2018-2028	Osmose	YES	
P5155552	45' CL3 Douglas Fir	City Of Ashland	42.182488	-122.688174		2027	12/7/2022			12/7/2022	2018-2028	Osmose	YES	
P5155575	45' CL3 Western Red Ce	City Of Ashland	42.182338	-122.687631		2027	12/7/2022			12/7/2022	2018-2028	Osmose	YES	
P5155576	45' CL3 Western Red Ce	City Of Ashland	42.185377	-122.688492		2027	12/7/2022			12/7/2022	2018-2028	Osmose	YES	
P5155577	45' CL3 Western Red Ce	City Of Ashland	42.179565	-122.685322		2027	12/7/2022			12/7/2022	2018-2028	Osmose	YES	
P5155600	45' CL3 Douglas Fir	City Of Ashland	42.179209	-122.685303		2027	12/5/2022			12/5/2022	2018-2028	Osmose	YES	
P5155601	45' CL3 Douglas Fir	City Of Ashland	42.178719	-122.685323		2027	12/5/2022			12/5/2022	2018-2028	Osmose	YES	
P5155603	45' CL3 Western Red Ce	City Of Ashland	42.17829	-122.685319		2027	12/5/2022			12/5/2022	2018-2028	Osmose	YES	Woodpecker Holes Medium (3)
P5155625	45' CL3 Western Red Ce	City Of Ashland	42.181447	-122.685801		2027	12/7/2022			12/7/2022	2018-2028	Osmose	YES	
P5155626	45' CL3 Western Red Ce	City Of Ashland	42.181209	-122.685349		2027	12/7/2022			12/7/2022	2018-2028	Osmose	YES	
P5155650	45' CL3 Western Red Ce	City Of Ashland	42.180908	-122.684745		2027	12/5/2022			12/5/2022	2018-2028	Osmose	YES	Woodpecker Holes Medium (2)
P5155651	45' CL3 Western Red Ce	City Of Ashland	42.180718	-122.68532		2027	12/5/2022			12/5/2022	2018-2028	Osmose	YES	
P5155675	45' CL3 Western Red Ce	City Of Ashland	42.180433	-122.685324		2027	12/7/2022			12/7/2022	2018-2028	Osmose	YES	
P5155676	45' CL3 Western Red Ce	City Of Ashland	42.180039	-122.6853		2027	12/7/2022			12/7/2022	2018-2028	Osmose	YES	
P5155677	45' CL3 Douglas Fir	City Of Ashland	42.186036	-122.689516		2027	12/7/2022			12/7/2022	2018-2028	Osmose	YES	
P5155700	45' CL3 Douglas Fir	City Of Ashland	42.188851	-122.671414		2027	12/5/2022			12/5/2022	2018-2028	Osmose	YES	Enclosed Pocket Internal +LOL 5 11 4.5,Enclosed Pocket Internal +90 5 11 4.5,Enclosed Pocket Internal -LOL 5 11 4.5,Enclosed Pocket Internal -90 5 11 4.5
P5155701	45' CL3 Western Red Ce	City Of Ashland	42.182195	-122.692322		2027	12/5/2022			12/5/2022	2018-2028	Osmose	YES	
P5155703	40' CL3 Douglas Fir	City Of Ashland	42.180037	-122.694821		2027	12/5/2022			12/5/2022	2018-2028	Osmose	YES	
P5155704	40' CL3 Douglas Fir	City Of Ashland	42.179724	-122.693554		2027	12/8/2022			12/8/2022	2018-2028	Osmose	YES	
P5155709	40' CL3 Western Red Ce	City Of Ashland	42.179295	-122.693559		2027	12/8/2022			12/8/2022	2018-2028	Osmose	YES	
P5155726	40' CL3 Douglas Fir	City Of Ashland	42.182646	-122.693509		2027	12/8/2022			12/8/2022	2018-2028	Osmose	YES	
P5155731	40' CL3 Douglas Fir	City Of Ashland	42.183104	-122.688641		2027	12/8/2022			12/8/2022	2018-2028	Osmose	YES	
P5155751	35' CL3 Western Red Ce	City Of Ashland	42.182209	-122.69358		2027	12/7/2022			12/7/2022	2018-2028	Osmose	YES	
P5155752	30' CL3 Douglas Fir	City Of Ashland	42.18094	-122.695183		2027	12/5/2022			12/5/2022	2018-2028	Osmose	YES	
P5155753	30' CL3 Western Red Ce	City Of Ashland	42.181201	-122.689886		2027	12/5/2022			12/5/2022	2018-2028	Osmose	YES	
P5155754	50' CL4 Douglas Fir	City Of Ashland	42.186656	-122.660072		2027	12/5/2022			12/5/2022	2018-2028	Osmose	YES	
P5155775	45' CL4 Douglas Fir	City Of Ashland	42.194857	-122.688603		2027	12/5/2022			12/5/2022	2018-2028	Osmose	YES	
P5155776	45' CL4 Western Red Ce	City Of Ashland	42.192086	-122.688231		2027	12/7/2022			12/7/2022	2018-2028	Osmose	YES	
P5155780	45' CL4 Douglas Fir	City Of Ashland	42.194134	-122.688233		2027	12/8/2022			12/8/2022	2018-2028	Osmose	YES	
P5155800	45' CL4 Douglas Fir	City Of Ashland	42.193745	-122.688236		2027	12/8/2022			12/8/2022	2018-2028	Osmose	YES	
P5155801	45' CL4 Douglas Fir	City Of Ashland	42.194825	-122.688227		2027	12/8/2022			12/8/2022	2018-2028	Osmose	YES	
P5155802	50' CL2 Douglas Fir	City Of Ashland	42.188092	-122.676428		2026	12/6/2021			12/6/2021	2018-2028	Osmose	YES	
P5155804	45' CL4 Western Red Ce	City Of Ashland	42.187103	-122.68407		2027	12/7/2022			12/7/2022	2018-2028	Osmose	YES	
P5155808	45' CL4 Western Red Ce	City Of Ashland	42.186712	-122.684046		2027	12/8/2022			12/8/2022	2018-2028	Osmose	NO	
P5155825	50' CL2 Douglas Fir	City Of Ashland	42.18567	-122.664111		2026	12/6/2021			12/6/2021	2018-2028	Osmose	YES	
P5155826	50' CL2 Douglas Fir	City Of Ashland	42.18568	-122.663132		2026	12/6/2021			12/6/2021	2018-2028	Osmose	YES	
P5155850	45' CL4 Western Red Ce	City Of Ashland	42.186273	-122.684067		2027	12/8/2022			12/8/2022	2018-2028	Osmose	YES	
P5155851	45' CL4 Douglas Fir	City Of Ashland	42.191366	-122.666522		2027	12/8/2022			12/8/2022	2018-2028	Osmose	YES	
P5155852	45' CL4 Douglas Fir	City Of Ashland	42.182585	-122.694238		2027	12/8/2022			12/8/2022	2018-2028	Osmose	YES	
P5156325	45' CL3 Western Red Ce	City Of Ashland	42.176275	-122.683797		2025	3/4/2020			3/4/2020	2018-2028	Osmose	YES	
P5156426	45' CL3 Western Red Ce	City Of Ashland	42.177978	-122.683787		2025	3/4/2020			3/4/2020	2018-2028	Osmose	YES	
P5156427	45' CL3 Western Red Ce	City Of Ashland	42.177509	-122.683837		2025	3/4/2020			3/4/2020	2018-2028	Osmose	YES	
P5156450	50' CL2 Douglas Fir	City Of Ashland	42.177097	-122.685889		2025	3/4/2020			3/4/2020	2018-2028	Osmose	YES	
P5156451	45' CL3 Douglas Fir	City Of Ashland	42.17708	-122.68504	Yes	2025	3/4/2020		5/5/2023	3/4/2020	2018-2028	Osmose	YES	
P5156475	45' CL3 Douglas Fir	City Of Ashland	42.177071	-122.684327		2025	3/4/2020			3/4/2020	2018-2028	Osmose	YES	
P5156476	50' CL2 Douglas Fir	City Of Ashland	42.177093	-122.683789		2025	3/4/2020			3/4/2020	2018-2028	Osmose	YES	
P5156479	45' CL3 Western Red Ce	City Of Ashland	42.176676	-122.683777		2025	3/4/2020			3/4/2020	2018-2028	Osmose	YES	
P5156500	45' CL4 Douglas Fir	City Of Ashland	42.184199	-122.69576		2027	12/7/2022			12/7/2022	2018-2028	Osmose	YES	
P5156501	45' CL4 Western Red Ce	City Of Ashland	42.18386	-122.694698		2027	12/7/2022			12/7/2022	2018-2028	Osmose	YES	
P5156525	45' CL3 Western Red Ce	City Of Ashland	42.179904	-122.683709		2025	3/4/2020			3/4/2020	2018-2028	Osmose	YES	
P5156526	45' CL3 Western Red Ce	City Of Ashland	42.179386	-122.68378		2025	3/4/2020			3/4/2020	2018-2028	Osmose	YES	
P5156527	45' CL3 Western Red Ce	City Of Ashland	42.1791	-122.68377		2025	3/4/2020			3/4/2020	2018-2028	Osmose	YES	
P5156550	45' CL4 Douglas Fir	City Of Ashland	42.183848	-122.695508		2027	12/7/2022			12/7/2022	2018-2028	Osmose	YES	
P5156551	45' CL4 Douglas Fir	City Of Ashland	42.180059	-122.691665		2027	12/7/2022			12/7/2022	2018-2028	Osmose	YES	
P5156575	45' CL3 Douglas Fir	City Of Ashland	42.178667	-122.683754		2025	3/5/2020			3/5/2020	2018-2028	Osmose	YES	Woodpecker Holes Small (4)
P5156576	45' CL3 Western Red Ce	City Of Ashland	42.178357	-122.683716		2025	3/5/2020			3/5/2020	2018-2028	Osmose	YES	Woodpecker Holes Small (4)
P5156600	45' CL4 Douglas Fir	City Of Ashland	42.180047	-122.691192		2027	12/7/2022			12/7/2022	2018-2028	Osmose	YES	
P5156601	50' CL2 Western Red Ce	City Of Ashland	42.181684	-122.685337		2025	3/4/2020			3/4/2020	2018-2028	Osmose	YES	
P5156602	45' CL4 Douglas Fir	City Of Ashland	42.182582	-122.691538		2027	12/7/2022			12/7/2022	2018-2028	Osmose	YES	
P5156628	45' CL4 Western Red Ce	City Of Ashland	42.181293	-122.688759		2027	12/7/2022			12/7/2022	2018-2028	Osmose	YES	
P5156629	45' CL3 Douglas Fir	City Of Ashland	42.181183	-122.683737		2025	3/5/2020			3/5/2020	2018-2028	Osmose	YES	
P5156650	45' CL4 Douglas Fir	City Of Ashland	42.182976	-122.689833		2027	12/7/2022			12/7/2022	2018-2028	Osmose	YES	
P5156651	45' CL4 Douglas Fir	City Of Ashland	42.185348	-122.689826		2027	12/7/2022			12/7/2022	2018-2028	Osmose	YES	
P5156652	45' CL4 Douglas Fir	City Of Ashland	42.183898	-122.68997		2027	12/7/2022			12/7/2022	2018-2028	Osmose	YES	
P5156675	45' CL2 Western Red Ce	City Of Ashland	42.180776	-122.683718		2025	3/4/2020			3/4/2020	2018-2028	Osmose	YES	Woodpecker Holes Small (4)
P5156676	45' CL3 Douglas Fir	City Of Ashland	42.180356	-122.683721		2025	3/5/2020			3/5/2020	2018-2028	Osmose	YES	
P5156700	45' CL3 Western Red Ce	City Of Ashland	42.183343	-122.685051		2025	3/5/2020			3/5/2020	2018-2028	Osmose	YES	Woodpecker Holes Small (4)
P5156725	45' CL3 Western Red Ce	City Of Ashland	42.182766	-122.68475		2025	3/5/2020			3/5/2020	2018-2028	Osmose	YES	Woodpecker Holes Small (3)
P5156726	45' CL3 Western Red Ce	City Of Ashland	42.183023	-122.684551		2025	3/5/2020			3/5/2020	2018-2028	Osmose	YES	
P5156727	45' CL3 Western Red Ce	City Of Ashland	42.183343	-122.684586		2025	3/5/2020			3/5/2020	2018-2028	Osmose	YES	
P5156728	45' CL2 Western Red Ce	City Of Ashland	42.18333	-122.684112		2025	3/5/2020			3/5/2020	2018-2028	Osmose	NO	
P5156750	45' CL4 Douglas Fir	City Of Ashland	42.182021	-122.685392		2025	3/5/2020			3/5/2020	2018-2028	Osmose	YES	
P5156800	45' CL2 Douglas Fir	City Of Ashland	42.184954	-122.684991		2025	3/5/2020			3/5/2020	2018-2028	Osmose	YES	
P5156801	50' CL2 Douglas Fir	City Of Ashland	42.185935	-122.662343		2026	12/6/2021			12/6/2021	2018-2028	Osmose	YES	
P5156802	50' CL2 Douglas Fir	City Of Ashland	42.186118	-122.661703		2026	12/6/2021			12/6/2021	2018-2028	Osmose	YES	Enclosed Pocket Internal -45 3 10.5 2
P5156825	45' CL3 Douglas Fir	City Of Ashland	42.184531	-122.684072		2025	3/5/2020			3/5/2020	2018-2028	Osmose	YES	
P5156826	45' CL3 Douglas Fir	City Of Ashland	42.184906	-122.684098		2025	3/5/2020			3/5/2020	2018-2028	Osmose	YES	
P5156828	50' CL2 Douglas Fir	City Of Ashland	42.185053	-122.677015		2026	12/6/2021			12/6/2021	2018-2028	Osmose	YES	
P5156829	50' CL2 Douglas Fir	City Of Ashland	42.185085	-122.676261		2026	12/6/2021			12/6/2021	2018-2028	Osmose	YES	
P5156850	45' CL2 Douglas Fir	City Of Ashland	42.183671	-122.685071		2025	3/5/2020			3/5/2020	2018-2028	Osmose	NO	
P5156851	45' CL3 Douglas Fir	City Of Ashland	42.184066	-122.685036		2025	3/5/2020			3/5/2020	2018-2028	Osmose	YES	
P5156852	45' CL2 Douglas Fir	City Of Ashland	42.184459	-122.685017		2025	3/5/2020			3/5/2020	2018-2028	Osmose	NO	
P5156875	45' CL3 Douglas Fir	City Of Ashland	42.183725	-122.684101		2025	3/5/2020			3/5/2020	2018-2028	Osmose	YES	
P5156876	45' CL2 Douglas Fir	City Of Ashland	42.1841	-122.684075		2025	3/5/2020			3/5/2020	2018-2028	Osmose	NO	
P5157200	45' CL3 Western Red Ce	City Of Ashland	42.17422	-122.683235		2025	3/5/2020			3/5/2020	2018-2028	Osmose	YES	
P5157201	45' CL3 Western Red Ce	City Of Ashland	42.174209	-122.682782		2025	3/5/2020			3/5/2020	2018-2028	Osmose	YES	
P5157225	45' CL3 Douglas Fir	City Of Ashland	42.174184	-122.682271		2025	3/5/2020			3/5/2020	2018-2028	Osmose	YES	
P5157275	45' CL3 Douglas Fir	City Of Ashland	42.173136	-122.68148	Yes	2025	3/4/2020		5/5/2023	3/4/2020	2018-2028	Osmose	YES	
P5157302	45' CL3 Western Red Ce	City Of Ashland	42.175625	-122.682714		2025	3/4/2020			3/4/2020	2018-2028	Osmose	YES	
P5157325	45' CL3 Western Red Ce	City Of Ashland	42.175728	-122.682032		2025	3/4/2020			3/4/2020	2018-2028	Osmose	YES	
P5157352	45' CL4 Douglas Fir	City Of Ashland	42.175228	-122.682705		2025	3/5/2020			3/5/2020	2018-2028	Osmose	YES	
P5157353	45' CL4 Douglas Fir	City Of Ashland	42.174755	-122.682709		2025	3/5/2020			3/5/2020	2018-2028	Osmose	YES	
P5157600	45' CL3 Douglas Fir	City Of Ashland	42.181533	-122.68315		2025	3/5/2020			3/5/2020	2018-2028	Osmose	YES	Decayed Top
P5157678	30' CL4 Douglas Fir	City Of Ashland	42.187217	-122.691875		2026	12/9/2021			12/9/2021	2018-2028	Osmose	YES	
P5157700	45' CL4 Douglas Fir	City Of Ashland	42.18358	-122.683156		2025	3/5/2020			3/5/2020	2018-2028	Osmose	YES	
P5157701	45' CL4 Douglas Fir	City Of Ashland	42.183154	-122.683132		2025	3/5/2020			3/5/2020	2018-2028	Osmose	YES	Woodpecker Hole Decayed Top
P5157702	45' CL4 Douglas Fir	City Of Ashland	42.182862	-122.683137		2025	3/4/2020			3/4/2020	2018-2028	Osmose	YES	
P5157750	45' CL4 Douglas Fir	City Of Ashland	42.182455	-122.683107		2025	3/5/2020			3/5/2020	2018-2028	Osmose	YES	Woodpecker Holes Small (2)
P5157752	45' CL4 Douglas Fir	City Of Ashland	42.182491	-122.683118		2025	3/5/2020			3/5/2020	2018-2028	Osmose	YES	
P5157800	50' CL2 Western Red Ce	City Of Ashland	42.185311	-122.673047	YES	2026	12/6/2021		5/8/2023	12/6/2021	2018-2028	Osmose	YES	
P5157801	45' CL3 Douglas Fir	City Of Ashland	42.184902	-122.683135		2025	3/4/2020			3/4/2020	2018-2028	Osmose	YES	
P5157802	50' CL2 Douglas Fir	City Of Ashland	42.185251	-122.672619		2026	12/6/2021			12/6/2021	2018-2028	Osmose	YES	
P5157825	50' CL2 Douglas Fir	City Of Ashland	42.179018	-122.671452	YES	2026	12/6/2021		5/8/2023	12/6/2021	2018-2028	Osmose	YES	
P5157826	50' CL2 Unknown	City Of Ashland	42.183366	-122.671451	YES	2026	12/6/2021		5/8/2023	12/6/2021	2018-2028	Osmose	YES	
P5157830	50' CL2 Douglas Fir	City Of Ashland	42.185261	-122.671319	YES	2026	12/6/2021		5/8/2023	12/6/2021	2018-2028	Osmose	YES	
P5157850	45' CL4 Douglas Fir	City Of Ashland	42.184	-122.683131		2025	3/5/2020			3/5/2020	2018-2028	Osmose	YES	Woodpecker Holes Small (4)
P5157852	45' CL4 Douglas Fir	City Of Ashland	42.184439	-122.683141		2025	3/5/2020			3/5/2020	2018-2028	Osmose	YES	Woodpecker Holes Small (2)
P5157875	45' CL3 Douglas Fir	City Of Ashland	42.184222	-122.682188		2025	3/5/2020			3/5/2020	2018-2028	Osmose	YES	
P5158202	45' CL3 Western Red Ce	City Of Ashland	42.174241	-122.681219		2025	3/4/2020			3/4/2020	2018-2028	Osmose	YES	
P5158203	45' CL3 Douglas Fir	City Of Ashland	42.173791	-122.681262	Yes	2025	3/4/2020		5/5/2023	3/4/2020	2018-2028	Osmose	YES	
P5158251	45' CL3 Douglas Fir	City Of Ashland	42.173564	-122.681299	Yes	2025	3/4/2020		5/5/2023	3/4/2020	2018-2028	Osmose	YES	
P5158252	50' CL3 Douglas Fir	City Of Ashland	42.173169	-122.68134	Yes	2025	3/5/2020		5/5/2023	3/5/2020	2018-2028	Osmose	YES	Woodpecker Holes Small
P5158301	45' CL4 Douglas Fir	City Of Ashland	42.176025	-122.681278		2025	3/5/2020			3/5/2020	2018-2028	Osmose	YES	
P5158302	45' CL3 Western Red Ce	City Of Ashland	42.175698	-122.681303		2025	3/4/2020			3/4/2020	2018-2028	Osmose	YES	
P5158303	45' CL3 Western Red Ce	City Of Ashland	42.176268	-122.68066		2025	3/4/2020			3/4/2020	2018-2028	Osmose	YES	
P5158327	45' CL3 Western Red Ce	City Of Ashland	42.176231	-122.679875		2025	3/4/2020			3/4/2020	2018-2028	Osmose	YES	
P5158328	45' CL3 Douglas Fir	City Of Ashland	42.175721	-122.679893		2025	3/4/2020			3/4/2020	2018-2028	Osmose	YES	
P5158329	45' CL3 Western Red Ce	City Of Ashland	42.176254	-122.679331		2025	3/4/2020			3/4/2020	2018-2028	Osmose	YES	
P5158351	45' CL3 Douglas Fir	City Of Ashland	42.175392	-122.681255		2025	3/5/2020			3/5/2020	2018-2028	Osmose	YES	
P5158352	45' CL3 Western Red Ce	City Of Ashland	42.174966	-122.681286		2025	3/5/2020			3/5/2020	2018-2028	Osmose	YES	
P5158353	45' CL3 Western Red Ce	City Of Ashland	42.174561	-122.681259		2025	3/4/2020			3/4/2020	2018-2028	Osmose	YES	
P5158400	45' CL3 Western Red Ce	City Of Ashland	42.177708	-122.681284		2025	3/5/2020			3/5/2020	2018-2028	Osmose	YES	
P5158401	40' CL3 Western Red Ce	City Of Ashland	42.177261	-122.681275		2025	3/4/2020			3/4/2020	2018-2028	Osmose	YES	
P5158402	45' CL3 Western Red Ce	City Of Ashland	42.177902	-122.680657		2025	3/4/2020			3/4/2020	2018-2028	Osmose	YES	
P5158403	45' CL3 Western Red Ce	City Of Ashland	42.177486	-122.680656		2025	3/5/2020			3/5/2020	2018-2028	Osmose	YES	
P5158425	45' CL3 Western Red Ce	City Of Ashland	42.177789	-122.679877		2025	3/4/2020			3/4/2020	2018-2028	Osmose	YES	
P5158426	45' CL3 Western Red Ce	City Of Ashland	42.177267	-122.679879		2025	3/5/2020			3/5/2020	2018-2028	Osmose	YES	Woodpecker Holes Small (4)
P5158450	45' CL4 Douglas Fir	City Of Ashland	42.176805	-122.681284		2025	3/5/2020			3/5/2020	2018-2028	Osmose	YES	
P5158451	45' CL4 Douglas Fir	City Of Ashland	42.17643	-122.681227		2025	3/5/2020			3/5/2020	2018-2028	Osmose	YES	Woodpecker Holes Small (3)
P5158452	45' CL3 Western Red Ce	City Of Ashland	42.17705	-122.680656		2025	3/5/2020			3/5/2020	2018-2028	Osmose	YES	
P5158453	45' CL3 Western Red Ce	City Of Ashland	42.176654	-122.680665		2025	3/5/2020			3/5/2020	2018-2028	Osmose	YES	
P5158475	45' CL3 Western Red Ce	City Of Ashland	42.176772	-122.679916		2025	3/4/2020			3/4/2020	2018-2028	Osmose	YES	
P5158501	45' CL2 Douglas Fir	City Of Ashland	42.179253	-122.681253		2025	3/5/2020			3/5/2020	2018-2028	Osmose	NO	
P5158531	30' CL4 Douglas Fir	City Of Ashland	42.180194	-122.681407		2026	12/9/2021			12/9/2021	2018-2028	Osmose	YES	
P5158550	45' CL3 Western Red Ce	City Of Ashland	42.178925	-122.681218		2025	3/4/2020			3/4/2020	2018-2028	Osmose	YES	
P5158551	45' CL3 Western Red Ce	City Of Ashland	42.178571	-122.681231		2025	3/5/2020			3/5/2020	2018-2028	Osmose	YES	
P5158552	45' CL4 Western Red Ce	City Of Ashland	42.178181	-122.68122		2025	3/5/2020			3/5/2020	2018-2028	Osmose	YES	
P5158575	45' CL5 Douglas Fir	City Of Ashland	42.184402	-122.663595		2026	12/9/2021			12/9/2021	2018-2028	Osmose	YES	
P5158576	45' CL3 Western Red Ce	City Of Ashland	42.178167	-122.679888		2025	3/5/2020			3/5/2020	2018-2028	Osmose	YES	
P5158577	45' CL3 Douglas Fir	City Of Ashland	42.178158	-122.679338		2025	3/4/2020			3/4/2020	2018-2028	Osmose	YES	
P5158629	35' CL5 Douglas Fir	City Of Ashland	42.179473	-122.673957		2026	12/9/2021			12/9/2021	2018-2028	Osmose	YES	
P5158663	30' CL4 Western Red Ce	City Of Ashland	42.18401	-122.680194		2026	12/9/2021			12/9/2021	2018-2028	Osmose	YES	
P5158802	50' CL2 Douglas Fir	City Of Ashland	42.18524	-122.670858	YES	2026	12/6/2021		5/8/2023	12/6/2021	2018-2028	Osmose	YES	
P5158803	50' CL2 Douglas Fir	City Of Ashland	42.185255	-122.67		2026	12/6/2021			12/6/2021	2018-2028	Osmose	YES	
P5158826	50' CL2 Western Red Ce	City Of Ashland	42.185284	-122.669117		2026	12/6/2021			12/6/2021	2018-2028	Osmose	YES	
P5234700	35' CL6 Douglas Fir	City Of Ashland	42.17383	-122.671599	YES	2025	12/23/2019		4/28/2023	12/23/2019	2018-2027	Osmose	YES	
P5234705	35' CL6 Douglas Fir	City Of Ashland	42.167688	-122.671555	YES	2025	12/23/2019		4/28/2023	12/23/2019	2018-2027	Osmose	YES	
P5234750	35' CL4 Douglas Fir	City Of Ashland	42.173505	-122.67214	YES	2025	12/23/2019		4/28/2023	12/23/2019	2018-2027	Osmose	YES	Woodpecker Holes Medium
P5234751	35' CL4 Western Red Ce	City Of Ashland	42.172885	-122.671617	YES	2025	12/23/2019		4/28/2023	12/23/2019	2018-2027	Osmose	YES	
P5234800	35' CL5 Douglas Fir	City Of Ashland	42.176503	-122.674071	YES	2025	12/23/2019		4/28/2023	12/23/2019	2018-2027	Osmose	YES	Woodpecker Holes Small (13)
P5234850	35' CL3 Douglas Fir	City Of Ashland	42.175227	-122.673214	YES	2025	12/23/2019		4/28/2023	12/23/2019	2018-2027	Osmose	YES	Woodpecker Holes Small (3)
P5234852	35' CL6 Douglas Fir	City Of Ashland	42.170879	-122.671604	YES	2025	12/23/2019		4/28/2023	12/23/2019	2018-2027	Osmose	YES	Woodpecker Holes Small (5)
S5052875					YES			5/11/2023			2006-2017			
S5098528	50' CL2 Douglas Fir	City Of Ashland	42.183862	-122.671496		2026	12/7/2021			12/7/2021	2018-2028	Osmose	YES	
S5098627	50' CL2 Douglas Fir	City Of Ashland	42.180799	-122.669013		2026	12/7/2021			12/7/2021	2018-2028	Osmose	YES	
S5098630	50' CL2 Western Red Ce	City Of Ashland	42.18527	-122.668261	YES	2026	12/8/2021		4/26/2023	12/8/2021	2018-2028	Osmose	YES	
S5098750	50' CL2 Douglas Fir	City Of Ashland	42.185229	-122.667902		2026	12/7/2021			12/7/2021	2018-2028	Osmose	YES	
S5098777	50' CL2 Douglas Fir	City Of Ashland	42.185297	-122.687518	YES	2026	12/7/2021		5/8/2023	12/7/2021	2018-2028	Osmose	YES	
S5098826	50' CL2 Western Red Ce	City Of Ashland	42.185339	-122.686742	YES	2026	12/7/2021		5/11/2023	12/7/2021	2018-2028	Osmose	YES	
S5101600	50' CL2 Western Red Ce	City Of Ashland	42.18531	-122.686185	YES	2026	12/8/2021		4/26/2023	12/8/2021	2018-2028	Osmose	YES	
S5101601	50' CL2 Western Red Ce	City Of Ashland	42.18529	-122.685575	YES	2026	12/8/2021		4/26/2023	12/8/2021	2018-2028	Osmose	YES	
S5101602	50' CL2 Douglas Fir	City Of Ashland	42.18526	-122.684074	YES	2026	12/8/2021		4/26/2023	12/8/2021	2018-2028	Osmose	YES	
S5101675	50' CL2 Douglas Fir	City Of Ashland	42.185308	-122.684483		2026	12/8/2021			12/8/2021	2018-2028	Osmose	YES	
S5101676	50' CL2 Douglas Fir	City Of Ashland	42.185277	-122.682952		2026	12/8/2021			12/8/2021	2018-2028	Osmose	YES	
S5101677	50' CL2 Douglas Fir	City Of Ashland	42.18524	-122.683575		2026	12/8/2021			12/8/2021	2018-2028	Osmose	YES	
S5101679	50' CL2 Douglas Fir	City Of Ashland	42.185281	-122.68246	YES	2026	12/8/2021		4/26/2023	12/8/2021	2018-2028	Osmose	YES	
S5102502	50' CL2 Western Red Ce	City Of Ashland	42.185299	-122.681849		2026	12/8/2021			12/8/2021	2018-2028	Osmose	YES	
S5102679	50' CL2 Douglas Fir	City Of Ashland	42.185271	-122.681301		2026	12/8/2021			12/8/2021	2018-2028	Osmose	YES	
S5102680	50' CL2 Douglas Fir	City Of Ashland	42.185282	-122.680623		2026	12/8/2021			12/8/2021	2018-2028	Osmose	YES	
S5102688	35' CL4 Western Red Ce	City Of Ashland	42.183751	-122.671779		2026	12/8/2021			12/8/2021	2018-2028	Osmose	NO	
S5102730	50' CL2 Douglas Fir	City Of Ashland	42.18529	-122.680165		2026	12/8/2021			12/8/2021	2018-2028	Osmose	YES	
S5102877	50' CL2 Douglas Fir	City Of Ashland	42.185302	-122.679438	YES	2026	12/7/2021		5/8/2023	12/7/2021	2018-2028	Osmose	YES	
S5103100	50' CL2 Douglas Fir	City Of Ashland	42.185829	-122.692912		2026	12/8/2021			12/8/2021	2018-2028	Osmose	YES	
S5103108	35' CL4 Western Red Ce	City Of Ashland	42.179529	-122.671448		2026	12/8/2021			12/8/2021	2018-2028	Osmose	NO	
S5103131	35' CL4 Douglas Fir	City Of Ashland	42.182684	-122.671506		2026	12/8/2021			12/8/2021	2018-2028	Osmose	NO	
S5103132	35' CL4 Douglas Fir	City Of Ashland	42.19431	-122.699182		2026	12/8/2021			12/8/2021	2018-2028	Osmose	NO	
S5103153	55' CL2 Western Red Ce	City Of Ashland	42.193306	-122.699178		2026	12/8/2021			12/8/2021	2018-2028	Osmose	YES	
S5103176	30' CL6 Douglas Fir	City Of Ashland	42.185211	-122.689319		2027	12/8/2022			12/8/2022	2018-2028	Osmose	YES	
S5103253	55' CL2 Douglas Fir	City Of Ashland	42.175417	-122.648299		2026	12/8/2021			12/8/2021	2018-2028	Osmose	YES	
S5103276	55' CL2 Douglas Fir	City Of Ashland	42.185201	-122.674917		2026	12/8/2021			12/8/2021	2018-2028	Osmose	YES	
S5103353	55' CL2 Douglas Fir	City Of Ashland	42.18532	-122.663999		2026	12/8/2021			12/8/2021	2018-2028	Osmose	YES	
S5103450	55' CL2 Western Red Ce	City Of Ashland	42.181873	-122.671488		2026	12/8/2021			12/8/2021	2018-2028	Osmose	YES	
S5103555	55' CL2 Unknown	City Of Ashland	42.185147	-122.667511		2026	12/8/2021			12/8/2021	2018-2028	Osmose	YES	
S5103556	55' CL2 Unknown	City Of Ashland	42.185282	-122.664377		2026	12/8/2021			12/8/2021	2018-2028	Osmose	YES	
S5103658	35' CL4 Western Red Ce	City Of Ashland	42.195555	-122.699151		2026	12/8/2021			12/8/2021	2018-2028	Osmose	NO	
S5103659	35' CL4 Douglas Fir	City Of Ashland	42.19536	-122.694604		2026	12/8/2021			12/8/2021	2018-2028	Osmose	NO	
S5104127	45' CL4 Western Red Ce	City Of Ashland	42.178458	-122.68809		2027	12/6/2022			12/6/2022	2018-2028	Osmose	YES	
S5104128	45' CL4 Douglas Fir	City Of Ashland	42.181736	-122.688069		2027	12/6/2022			12/6/2022	2018-2028	Osmose	YES	
S5104129	45' CL4 Douglas Fir	City Of Ashland	42.181298	-122.688101		2027	12/5/2022			12/5/2022	2018-2028	Osmose	YES	
S5104175	45' CL4 Douglas Fir	City Of Ashland	42.182147	-122.688051		2027	12/6/2022			12/6/2022	2018-2028	Osmose	YES	
S5105102	45' CL4 Douglas Fir	City Of Ashland	42.182129	-122.687187		2027	12/8/2022			12/8/2022	2018-2028	Osmose	YES	
S5105151	45' CL4 Douglas Fir	City Of Ashland	42.181981	-122.686871		2027	12/8/2022			12/8/2022	2018-2028	Osmose	YES	
S5105153	45' CL4 Douglas Fir	City Of Ashland	42.182243	-122.686378		2027	12/8/2022			12/8/2022	2018-2028	Osmose	YES	
S5105254	45' CL4 Douglas Fir	City Of Ashland	42.186718	-122.689499		2027	12/8/2022			12/8/2022	2018-2028	Osmose	YES	
S5105302	45' CL4 Douglas Fir	City Of Ashland	42.180547	-122.695066		2027	12/7/2022			12/7/2022	2018-2028	Osmose	YES	
S5105304	40' CL4 Douglas Fir	City Of Ashland	42.194745	-122.688264		2027	12/8/2022			12/8/2022	2018-2028	Osmose	YES	
S5105351	40' CL4 Douglas Fir	City Of Ashland	42.186917	-122.683063		2027	12/7/2022			12/7/2022	2018-2028	Osmose	YES	
S5106127	40' CL4 Douglas Fir	City Of Ashland	42.186334	-122.683132	YES	2027	12/6/2022		5/8/2023	12/6/2022	2018-2028	Osmose	YES	
S5106153	40' CL4 Douglas Fir	City Of Ashland	42.185991	-122.683141		2027	12/6/2022			12/6/2022	2018-2028	Osmose	NO	
S5106177	40' CL4 Douglas Fir	City Of Ashland	42.18848	-122.663132		2027	12/6/2022			12/6/2022	2018-2028	Osmose	NO	
S5107151	40' CL4 Douglas Fir	City Of Ashland	42.180824	-122.691512	YES	2027	12/6/2022		5/8/2023	12/6/2022	2018-2028	Osmose	YES	
S5107152	60' CL2 Western Red Ce	City Of Ashland	42.199933	-122.699481	YES	2026	12/6/2021		5/8/2023	12/6/2021	2018-2028	Osmose	YES	
S5108175	60' CL2 Western Red Ce	City Of Ashland	42.193862	-122.699521		2026	12/6/2021			12/6/2021	2018-2028	Osmose	YES	
S5108177	60' CL2 Western Red Ce	City Of Ashland	42.193934	-122.698941		2026	12/6/2021			12/6/2021	2018-2028	Osmose	YES	
S5108178	60' CL2 Western Red Ce	City Of Ashland	42.194497	-122.69914		2026	12/6/2021			12/6/2021	2018-2028	Osmose	YES	
S5108179	60' CL2 Western Red Ce	City Of Ashland	42.196111	-122.699129		2026	12/6/2021			12/6/2021	2018-2028	Osmose	YES	
S5111150	60' CL2 Western Red Ce	City Of Ashland	42.196114	-122.699146		2026	12/6/2021			12/6/2021	2018-2028	Osmose	YES	Shell Rot External 0.48
S5112400	40' CL4 Western Red Ce	City Of Ashland	42.185591	-122.684076	YES	2027	12/7/2022		5/8/2023	12/7/2022	2018-2028	Osmose	YES	
S5113128	60' CL2 Western Red Ce	City Of Ashland	42.195373	-122.699156		2026	12/6/2021			12/6/2021	2018-2028	Osmose	YES	
S5114176	60' CL2 Western Red Ce	City Of Ashland	42.19497	-122.699151		2026	12/6/2021			12/6/2021	2018-2028	Osmose	YES	
S5114200	40' CL4 Douglas Fir	City Of Ashland	42.185839	-122.683118	YES	2027	12/7/2022		5/8/2023	12/7/2022	2018-2028	Osmose	YES	
S5114250	60' CL2 Western Red Ce	City Of Ashland	42.197512	-122.699163	YES	2026	12/6/2021		5/8/2023	12/6/2021	2018-2028	Osmose	YES	
S5114350	40' CL4 Douglas Fir	City Of Ashland	42.182581	-122.695314	YES	2027	12/7/2022		5/8/2023	12/7/2022	2018-2028	Osmose	YES	
S5115153	60' CL2 Western Red Ce	City Of Ashland	42.197833	-122.699176		2026	12/6/2021			12/6/2021	2018-2028	Osmose	YES	
S5116326	30' CL6 Douglas Fir	City Of Ashland	42.184897	-122.689646	YES	2027	12/7/2022		4/27/2023	12/7/2022	2018-2028	Osmose	YES	
S5117276	35' CL4 Douglas Fir	City Of Ashland	42.187125	-122.689628	YES	2027	12/7/2022		4/27/2023	12/7/2022	2018-2028	Osmose	YES	
S5117302	50' CLH6 Unknown	City Of Ashland	42.175721	-122.648467	YES	2027	12/7/2022		4/27/2023	12/7/2022	2018-2028	Osmose	YES	
S5121103	60' CL2 Western Red Ce	City Of Ashland	42.196599	-122.699169		2026	12/7/2021			12/7/2021	2018-2028	Osmose	YES	
S5131807	35' CL4 Douglas Fir	City Of Ashland	42.186702	-122.688218		2027	12/7/2022			12/7/2022	2018-2028	Osmose	NO	
S5131826	35' CL4 Douglas Fir	City Of Ashland	42.187985	-122.688217		2027	12/7/2022			12/7/2022	2018-2028	Osmose	YES	
S5133600	60' CL2 Western Red Ce	City Of Ashland	42.196968	-122.699139	YES	2026	12/7/2021		4/27/2023	12/7/2021	2018-2028	Osmose	YES	
S5134551	35' CL4 Douglas Fir	City Of Ashland	42.190344	-122.688083	YES	2027	12/7/2022		4/27/2023	12/7/2022	2018-2028	Osmose	YES	
S5141227	50' CL2 Douglas Fir	City Of Ashland	42.174535	-122.669601		2025	12/24/2019			12/24/2019	2018-2027	Osmose	NO	
S5141228	50' CL3 Douglas Fir	City Of Ashland	42.176771	-122.651639		2025	12/24/2019			12/24/2019	2018-2027	Osmose	YES	
S5141275	35' CL6 Douglas Fir	City Of Ashland	42.175678	-122.676693	YES	2025	12/24/2019		5/1/2023	12/24/2019	2018-2027	Osmose	YES	
S5141277	35' CL5 Douglas Fir	City Of Ashland	42.18269	-122.671481	YES	2026	12/9/2021		5/1/2023	12/9/2021	2018-2028	Osmose	YES	
S5141280	50' CL3 Douglas Fir	City Of Ashland	42.17677	-122.652345	YES	2025	12/24/2019		5/1/2023	12/24/2019	2018-2027	Osmose	YES	
S5141328	55' CL2 Douglas Fir	City Of Ashland	42.167942	-122.671448		2025	12/24/2019			12/24/2019	2018-2027	Osmose	YES	
S5141329	55' CL2 Douglas Fir	City Of Ashland	42.169384	-122.671497		2025	12/24/2019			12/24/2019	2018-2027	Osmose	YES	
S5141330	30' CL4 Western Red Ce	City Of Ashland	42.175651	-122.677654		2025	3/5/2020			3/5/2020	2018-2028	Osmose	YES	
S5141375	35' CL6 Douglas Fir	City Of Ashland	42.175096	-122.677234		2025	3/5/2020			3/5/2020	2018-2028	Osmose	YES	
S5141378	50' CL2 Douglas Fir	City Of Ashland	42.176618	-122.671455		2025	12/24/2019			12/24/2019	2018-2027	Osmose	NO	
S5141379	35' CL4 Western Red Ce	City Of Ashland	42.175124	-122.677689		2025	3/5/2020			3/5/2020	2018-2028	Osmose	YES	
S5141426	35' CL6 Douglas Fir	City Of Ashland	42.176913	-122.671645		2025	12/24/2019			12/24/2019	2018-2027	Osmose	YES	
S5141427	55' CL2 Douglas Fir	City Of Ashland	42.174992	-122.656674		2025	12/24/2019			12/24/2019	2018-2027	Osmose	YES	Woodpecker Holes Small (2)
S5141428	30' CL5 Douglas Fir	City Of Ashland	42.179752	-122.67161		2026	12/9/2021			12/9/2021	2018-2028	Osmose	YES	
S5141476	55' CL2 Douglas Fir	City Of Ashland	42.174565	-122.657395		2025	12/24/2019			12/24/2019	2018-2027	Osmose	YES	
S5141477	55' CL2 Douglas Fir	City Of Ashland	42.17057	-122.671443		2025	12/24/2019			12/24/2019	2018-2027	Osmose	YES	
S5141550	35' CL5 Douglas Fir	City Of Ashland	42.182192	-122.672164		2026	12/9/2021			12/9/2021	2018-2028	Osmose	YES	
S5141552	35' CL5 Douglas Fir	City Of Ashland	42.179859	-122.680756		2026	12/9/2021			12/9/2021	2018-2028	Osmose	YES	

5532157	8F CSI Douglas Fir	City Of Ashland	42.186973	-122.681305		2026		12/9/2021		12/9/2021	2018-2027	Osmose	YES		
5532277	8F CSI Douglas Fir	City Of Ashland	42.17690	-122.675169	YES	2025		11/21/2019	5/1/2023	11/21/2019	2018-2027	Osmose	YES		
5532278	8F CSI Douglas Fir	City Of Ashland	42.176904	-122.675169		2025		11/21/2019		11/21/2019	2018-2027	Osmose	YES	Woodpecker Holes Small	
5532285	8F CSI Douglas Fir	City Of Ashland	42.17876	-122.671490		2025		11/21/2019		11/21/2019	2018-2027	Osmose	YES	Woodpecker Holes Medium (2), Woodpecker Holes Small (5)	
5532290	8F CSI Douglas Fir	City Of Ashland	42.17973	-122.671437		2025		11/21/2019		11/21/2019	2018-2027	Osmose	YES	Woodpecker Holes Small (4)	
5532327	8F CSI Douglas Fir	City Of Ashland	42.18527	-122.671251		2025		11/21/2019		11/21/2019	2018-2027	Osmose	YES		
5532528	8F CSI Douglas Fir	City Of Ashland	42.199127	-122.699114		2026		12/6/2021		12/6/2021	2018-2028	Osmose	YES		
5532529	8F CSI Douglas Fir	City Of Ashland	42.198001	-122.69951		2026		12/6/2021		12/6/2021	2018-2028	Osmose	YES		
5532702	8F CSI Douglas Fir	City Of Ashland	42.198672	-122.699181		2026		12/7/2021		12/7/2021	2018-2028	Osmose	YES		
5532775	8F CSI Douglas Fir	City Of Ashland	42.199375	-122.697151		2026		12/9/2021		12/9/2021	2018-2028	Osmose	YES		
5532103	8F CSI Douglas Fir	City Of Ashland	42.179667	-122.661687		2025		11/21/2019		11/21/2019	2018-2027	Osmose	YES	Woodpecker Holes Small (2)	
5532104	8F CSI Douglas Fir	City Of Ashland	42.17966	-122.661687		2025		11/21/2019		11/21/2019	2018-2027	Osmose	YES	Woodpecker Holes Small (2)	
5532126	8F CSI Douglas Fir	City Of Ashland	42.17569	-122.676838	YES	2025		11/21/2019	6/28/2023	11/21/2019	2018-2027	Osmose	YES		
5532127	7F HS Unknown	City Of Ashland	42.174562	-122.658795	YES	2025		11/21/2019	6/28/2023	11/21/2019	2018-2027	Osmose	YES		
5532176	8F CSI Douglas Fir	City Of Ashland	42.176659	-122.673851	YES	2025		11/21/2019	6/28/2023	11/21/2019	2018-2027	Osmose	YES	Woodpecker Holes Small (2)	
5532201	5F CSI Douglas Fir	City Of Ashland	42.179917	-122.651512		2025		11/21/2019		11/21/2019	2018-2027	Osmose	YES	Woodpecker Holes Small (2)	
5532202	8F CSI Douglas Fir	City Of Ashland	42.175615	-122.651981		2025		11/21/2019		11/21/2019	2018-2027	Osmose	YES		
5532203	8F CSI Douglas Fir	City Of Ashland	42.179758	-122.651639		2025		11/21/2019		11/21/2019	2018-2027	Osmose	YES	Woodpecker Holes Small (2)	
5532224	8F CSI Douglas Fir	City Of Ashland	42.17591	-122.675671		2025		11/21/2019		11/21/2019	2018-2027	Osmose	YES		
5532226	8F CSI Douglas Fir	City Of Ashland	42.17591	-122.676675		2025		11/21/2019		11/21/2019	2018-2027	Osmose	YES		
5532275	8F CSI Douglas Fir	City Of Ashland	42.172551	-122.673753	YES	2025		11/21/2019	6/28/2023	11/21/2019	2018-2027	Osmose	YES		
5532276	8F CSI Douglas Fir	City Of Ashland	42.17755	-122.673235		2025		11/21/2019		11/21/2019	2018-2027	Osmose	YES		
5532280	7F HS Unknown	City Of Ashland	42.178679	-122.658816		2025		11/21/2019		11/21/2019	2018-2027	Osmose	YES		
5532301	8F CSI Douglas Fir	City Of Ashland	42.18538	-122.671409		2025		11/21/2019		11/21/2019	2018-2027	Osmose	YES	Woodpecker Holes Small (4)	
5532302	8F CSI Douglas Fir	City Of Ashland	42.18858	-122.671421		2025		11/21/2019		11/21/2019	2018-2027	Osmose	YES		
5532304	8F CSI Douglas Fir	City Of Ashland	42.187833	-122.671251		2025		11/21/2019		11/21/2019	2018-2027	Osmose	YES		
5532325	8F Cut Western Red Ce	City Of Ashland	42.17309	-122.671422		2025		11/21/2019		11/21/2019	2018-2027	Osmose	YES	Woodpecker Holes Small	
5532326	8F CSI Douglas Fir	City Of Ashland	42.172861	-122.661582		2025		11/21/2019		11/21/2019	2018-2027	Osmose	YES	Woodpecker Holes Small (4)	
5532351	5F CSI Unknown	City Of Ashland	42.179511	-122.660505		2025		11/21/2019		11/21/2019	2018-2027	Osmose	YES		
5532352	8F CSI Douglas Fir	City Of Ashland	42.174661	-122.661028		2025		11/21/2019		11/21/2019	2018-2027	Osmose	YES		
5532375	8F CSI Douglas Fir	City Of Ashland	42.172652	-122.671376		2025		11/21/2019		11/21/2019	2018-2027	Osmose	YES	Woodpecker Holes Small (4)	
5532377	8F CSI Douglas Fir	City Of Ashland	42.17515	-122.670853		2025		11/21/2019		11/21/2019	2018-2027	Osmose	YES	Woodpecker Holes Small (2)	
5532475	8F CSI Douglas Fir	City Of Ashland	42.179566	-122.669958		2025		11/21/2019		11/21/2019	2018-2027	Osmose	YES		
5532476	8F CSI Douglas Fir	City Of Ashland	42.17966	-122.669958		2025		11/21/2019		11/21/2019	2018-2027	Osmose	YES	Woodpecker Holes Small (2)	
5532577	8F CSI Douglas Fir	City Of Ashland	42.172828	-122.664261		2025		11/21/2019		11/21/2019	2018-2027	Osmose	YES	Woodpecker Holes Small (3)	
5532527	9F CSI Douglas Fir	City Of Ashland	42.19969	-122.699221		2026		12/6/2021		12/6/2021	2018-2028	Osmose	YES		
5532528	9F CSI Douglas Fir	City Of Ashland	42.19765	-122.699563		2026		12/6/2021		12/6/2021	2018-2028	Osmose	NO	Repaired Pocket Exterior! ~RE 3.5 1.5	
5532676	9F CSI Unknown	City Of Ashland	42.179511	-122.669842		2026		12/6/2021		12/6/2021	2018-2028	Osmose	YES		
5532677	9F CSI Douglas Fir	City Of Ashland	42.17512	-122.669268		2026		12/7/2021		12/7/2021	2018-2028	Osmose	NO		
5532677	9F CSI Douglas Fir	City Of Ashland	42.19668	-122.662760		2026		12/7/2021		12/7/2021	2018-2028	Osmose	YES		
5532678	9F Cut Western Red Ce	City Of Ashland	42.17512	-122.669268		2026		12/7/2021		12/7/2021	2018-2028	Osmose	NO		
5532876	9F CSI Douglas Fir	City Of Ashland	42.18628	-122.674318		2026		12/7/2021		12/7/2021	2018-2028	Osmose	YES		
5532878	9F CSI Douglas Fir	City Of Ashland	42.189506	-122.662969		2026		12/7/2021		12/7/2021	2018-2028	Osmose	NO		
5532202	8F CSI Douglas Fir	City Of Ashland	42.17419	-122.67787		2025		11/21/2019		11/21/2019	2018-2027	Osmose	YES	Woodpecker Holes Small (2)	
5532225	8F CSI Douglas Fir	City Of Ashland	42.17336	-122.676557	YES	2025		11/21/2019	6/28/2023	11/21/2019	2018-2027	Osmose	YES		
5532226	8F CSI Douglas Fir	City Of Ashland	42.17503	-122.673336	YES	2025		11/21/2019	6/28/2023	11/21/2019	2018-2027	Osmose	YES	Woodpecker Holes Small (14)	
5532351	8F CSI Douglas Fir	City Of Ashland	42.175632	-122.67166		2025		11/21/2019		11/21/2019	2018-2027	Osmose	YES		
5532352	8F CSI Douglas Fir	City Of Ashland	42.17512	-122.671376		2025		11/21/2019		11/21/2019	2018-2027	Osmose	YES		
5532354	8F CSI Douglas Fir	City Of Ashland	42.17426	-122.669298		2025		11/21/2019		11/21/2019	2018-2027	Osmose	YES		
5532509	8F Cut Western Red Ce	City Of Ashland	42.189706	-122.67883		2026		12/6/2021		12/6/2021	2018-2028	Osmose	NO		
5532752	9F CSI Unknown	City Of Ashland	42.17663	-122.668221		2026		12/7/2021		12/7/2021	2018-2028	Osmose	NO		
5532201	8F CSI Douglas Fir	City Of Ashland	42.174882	-122.671292	YES	2025		11/21/2019	6/28/2023	11/21/2019	2018-2027	Osmose	YES	Woodpecker Holes Small	
5532202	8F CSI Douglas Fir	City Of Ashland	42.17267	-122.671429	YES	2025		11/21/2019	6/28/2023	11/21/2019	2018-2027	Osmose	YES	Woodpecker Holes Small (12)	
5532275	8F CSI Douglas Fir	City Of Ashland	42.172829	-122.67088	YES	2025		11/21/2019	6/28/2023	11/21/2019	2018-2027	Osmose	YES	Woodpecker Holes Small	
5532276	8F CSI Douglas Fir	City Of Ashland	42.17562	-122.672331	YES	2025		11/21/2019	6/28/2023	11/21/2019	2018-2027	Osmose	YES		
5532277	8F CSI Douglas Fir	City Of Ashland	42.173806	-122.671437	YES	2025		11/21/2019	6/28/2023	11/21/2019	2018-2027	Osmose	YES	Woodpecker Holes Small	
5532278	8F Cut Western Red Ce	City Of Ashland	42.17309	-122.671422		2025		11/21/2019		11/21/2019	2018-2027	Osmose	YES		
5532625	9F CSI Douglas Fir	City Of Ashland	42.18854	-122.679559		2026		12/6/2021		12/6/2021	2018-2028	Osmose	NO		
5532630	8F CSI Douglas Fir	City Of Ashland	42.176114	-122.672821	YES	2025		11/21/2019	6/28/2023	11/21/2019	2018-2027	Osmose	YES	Woodpecker Holes Medium (7), Woodpecker Holes Small (15)	
5532631	8F CSI Douglas Fir	City Of Ashland	42.176855	-122.671367	YES	2025		11/21/2019	6/28/2023	11/21/2019	2018-2027	Osmose	YES	Woodpecker Holes Small (16)	
5532625	8F CSI Douglas Fir	City Of Ashland	42.176355	-122.673259	YES	2025		11/21/2019	6/28/2023	11/21/2019	2018-2027	Osmose	YES	Woodpecker Holes Small (19)	
5532626	8F CSI Douglas Fir	City Of Ashland	42.176635	-122.673459	YES	2025		11/21/2019	6/28/2023	11/21/2019	2018-2027	Osmose	YES	Woodpecker Holes Medium (5), Woodpecker Holes Small (12)	
5532675	8F CSI Douglas Fir	City Of Ashland	42.176585	-122.6765	YES	2025		11/21/2019	6/28/2023	11/21/2019	2018-2027	Osmose	YES	Woodpecker Holes Small (3)	
5532676	8F CSI Douglas Fir	City Of Ashland	42.17663	-122.668221	YES	2025		11/21/2019	6/28/2023	11/21/2019	2018-2027	Osmose	YES	Woodpecker Holes Medium (5)	
5532725	8F Cut Western Red Ce	City Of Ashland	42.17531	-122.67652	YES	2025		11/21/2019	6/28/2023	11/21/2019	2018-2027	Osmose	YES	Woodpecker Holes Small (10)	
5532801	9F CSI Unknown	City Of Ashland	42.200318	-122.69971		2026		12/7/2021		12/7/2021	2018-2028	Osmose	YES		
5532380	9F CSI Douglas Fir	City Of Ashland	42.189691	-122.668208		2026		12/6/2022		12/6/2022	2018-2028	Osmose	NO		
5532525	9F CSI Douglas Fir	City Of Ashland	42.178959	-122.651464	YES	2027		12/6/2022	5/1/2024	12/6/2022	2018-2028	Osmose	YES		
5532528	9F Cut Western Red Ce	City Of Ashland	42.188857	-122.655765	YES	2027		12/6/2022	5/1/2024	12/6/2022	2018-2028	Osmose	YES		
5532601	9F CSI Douglas Fir	City Of Ashland	42.184721	-122.689922	YES	2027		12/6/2022	5/1/2024	12/6/2022	2018-2028	Osmose	YES		
5532602	9F Cut Western Red Ce	City Of Ashland	42.184721	-122.689922	YES	2027		12/6/2022	5/1/2024	12/6/2022	2018-2028	Osmose	YES		
5532677	9F Cut Western Red Ce	City Of Ashland	42.18715	-122.686001		2027		12/6/2022		12/6/2022	2018-2028	Osmose	YES		
5532750	9F Cut Western Red Ce	City Of Ashland	42.186315	-122.686752	YES	2027		12/6/2022	5/1/2024	12/6/2022	2018-2028	Osmose	YES		
5532775	9F CSI Douglas Fir	City Of Ashland	42.178656	-122.685269		2027		12/6/2022		12/6/2022	2018-2028	Osmose	NO		
5532890	9F CSI Douglas Fir	City Of Ashland	42.18571	-122.692996	YES	2027		12/6/2022	5/1/2024	12/6/2022	2018-2028	Osmose	NO		
5532801	9F CSI Douglas Fir	City Of Ashland	42.190315	-122.692993		2027		12/6/2022		12/6/2022	2018-2028	Osmose	YES		
5532877	9F Cut Western Red Ce	City Of Ashland	42.186416	-122.689509		2027		12/7/2022		12/7/2022	2018-2028	Osmose	NO		
5532930	9F CSI Douglas Fir	City Of Ashland	42.187559	-122.692052		2027		12/6/2022		12/6/2022	2018-2028	Osmose	YES		
5532955	9F CSI Douglas Fir	City Of Ashland	42.185275	-122.691829		2027		12/6/2022		12/6/2022	2018-2028	Osmose	YES		
5532956	9F Cut Western Red Ce	City Of Ashland	42.185275	-122.691829		2027		12/6/2022		12/6/2022	2018-2028	Osmose	YES		
5532752	9F CSI Douglas Fir	City Of Ashland	42.18507	-122.697553		2027		12/6/2022		12/6/2022	2018-2028	Osmose	NO		
5532754	9F Cut Western Red Ce	City Of Ashland	42.182698	-122.696887		2027		12/7/2022		12/7/2022	2018-2028	Osmose	NO		
5532603	9F CSI Douglas Fir	City Of Ashland	42.190026	-122.689571		2027		12/7/2022		12/7/2022	2018-2028	Osmose	NO		
5532727	9F Cut Western Red Ce	City Of Ashland	42.183931	-122.68929		2027		12/7/2022		12/7/2022	2018-2028	Osmose	NO		
5532728	9F Cut Western Red Ce	City Of Ashland	42.18565	-122.690212		2027		12/6/2022		12/6/2022	2018-2028	Osmose	NO		
5532779	9F Cut Western Red Ce	City Of Ashland	42.181868	-122.686353		2027		12/7/2022		12/7/2022	2018-2028	Osmose	NO		
5532780	9F Cut Western Red Ce	City Of Ashland	42.18168	-122.686353		2027		12/7/2022		12/7/2022	2018-2028	Osmose	NO		
5532827	9F Cut Western Red Ce	City Of Ashland	42.18209	-122.697951		2027		12/6/2022		12/6/2022	2018-2028	Osmose	YES		
5532828	9F CSI Douglas Fir	City Of Ashland	42.182662	-122.693983		2027		12/6/2022		12/6/2022	2018-2028	Osmose	NO		
5532829	9F CSI Douglas Fir	City Of Ashland	42.18925	-122.687715		2027		12/6/2022		12/6/2022	2018-2028	Osmose	NO		
5532830	9F CSI Douglas Fir	City Of Ashland	42.18801	-122.679908		2027		12/6/2022		12/6/2022	2018-2028	Osmose	NO		
5532850	9F CSI Douglas Fir	City Of Ashland	42.1839	-122.694287		2027		12/6/2022		12/6/2022	2018-2028	Osmose	NO		
5532702	9F CSI Douglas Fir	City Of Ashland	42.182966	-122.697165		2027		12/6/2022		12/6/2022	2018-2028	Osmose	YES		
5532703	9F CSI Douglas Fir	City Of Ashland	42.182966	-122.697165		2027		12/6/2022		12/6/2022	2018-2028	Osmose	YES		
5532725	9F CSI Douglas Fir	City Of Ashland	42.18326	-122.684356		2027		12/6/2022		12/6/2022	2018-2028	Osmose	YES		
5532732	9F CSI Douglas Fir	City Of Ashland	42.182421	-122.685965		2027		12/6/2022		12/6/2022	2018-2028	Osmose	YES		
5532757	9F CSI Douglas Fir	City Of Ashland	42.1819	-122.684865		2027		12/7/2022		12/7/2022	2018-2028	Osmose	YES		
5532778	9F CSI Douglas Fir	City Of Ashland	42.181939	-122.683152		2027		12/6/2022		12/6/2022	2018-2028	Osmose	YES		
5532876	9F CSI Douglas Fir	City Of Ashland	42.180772	-122.682608		2027		12/6/2022		12/6/2022	2018-2028	Osmose	YES		
5532906	9F CSI Douglas Fir	City Of Ashland	42.188516	-122.682305		2027		12/7/2022		12/7/2022	2018-2028	Osmose	NO		
5532628	8F CSI Douglas Fir	City Of Ashland	42.17661	-122.681920		2025		3/5/2020		3/5/2020	2018-2028	Osmose	YES		
5532602	8F CSI Douglas Fir	City Of Ashland	42.17931	-122.685161	YES	2025		3/5/2020	5/1/2024	3/5/2020	2018-2028	Osmose	YES		
5532601	8F Cut Western Red Ce	City Of Ashland	42.17931	-122.685161		2025		3/5/2020		3/5/2020	2018-2028	Osmose	YES		
5532602	8F CSI Douglas Fir	City Of Ashland	42.19608	-122.679092		2027		12/7/2022		12/7/2022	2018-2028	Osmose	NO		
5532603	8F CSI Douglas Fir	City Of Ashland	42.18705	-122.662369		2027		12/7/2022		12/7/2022	2018-2028	Osmose	NO		
5532604	8F CSI Douglas Fir	City Of Ashland	42.18894	-122.695993		2027		12/6/2022		12/6/2022	2018-2028	Osmose	YES		
5532632	8F CSI Douglas Fir	City Of Ashland	42.182271	-122.688752		2027		12/6/2022		12/6/2022	2018-2028	Osmose	YES		
5532701	8F Cut Western Red Ce	City Of Ashland	42.18529	-122.691358		2025		3/5/2020		3/5/2020	2018-2028	Osmose	YES		
5532728	8F CSI Douglas Fir	City Of Ashland	42.19338	-122.683978		2025		3/5/2020		3/5/2020	2018-2028	Osmose	YES		
5532729	8F Cut Western Red Ce	City Of Ashland	42.19338	-122.683978		2025		3/5/2020		3/5/2020	2018-2028	Osmose	YES		
5532751	8F Cut Western Red Ce	City Of Ashland	42.18818	-122.690962		2025		3/5/2020		3/5/2020	2018-2028	Osmose	YES		
5532754	8F CSI Douglas Fir	City Of Ashland	42.183632	-122.688772		2027		12/6/2022		12/6/2022	2018-2028	Osmose	YES		
5532755	8F Cut Western Red Ce	City Of Ashland	42.18752	-122.685396		2025		3/5/2020		3/5/2020	2018-2028	Osmose	YES	Woodpecker Holes Small (9)	
5532675	8F Cut Western Red Ce	City Of Ashland	42.182627	-122.684999		2025		3/5/2020		3/5/2020	2018-2028	Osmose	YES	Woodpecker Holes Small (6)	
5532676	8F Cut Western Red Ce	City Of Ashland	42.182566	-122.684387		2025		3/5/2020		3/5/2020	2018-2028	Osmose	YES	Woodpecker Holes Small (2), Decayed Top	
5532679	8F CSI Douglas Fir	City Of Ashland	42.183854	-122.685368		2027		12/6/2022		12/6/2022	2018-2028	Osmose	YES		
5532680	8F Cut Western Red Ce	City Of Ashland	42.183854	-122.685368		2027		12/6/2022		12/6/2022	2018-2028	Osmose	YES		
5532681	8F Cut Western Red Ce	City Of Ashland	42.18898	-122.683982		2025		3/5/2020		3/5/2020	2018-2028	Osmose	YES		
5532726	8F CSI Douglas Fir	City Of Ashland	42.174219	-122.682316		2025		3/5/2020		3/5/2020	2018-2028	Osmose	YES		
5532727	8F CSI Douglas Fir	City Of Ashland	42.174621	-122.681423		2025		3/5/2020		3/5/2020	2018-2028	Osmose	YES		
5532675	8F Cut Western Red Ce	City Of Ashland	42.17909	-122.681425		2025		3/5/2020		3/5/2020	2018-2028	Osmose	YES	Woodpecker Holes Small (5)	
5532750	8F Cut Western Red Ce	City Of Ashland	42.179515	-122.681575		2025		3/5/2020		3/5/2020	2018-2028	Osmose	YES		
5532752	8F Cut Western Red Ce	City Of Ashland	42.179073	-122.681457		2025		3/5/2020		3/5/2020	2018-2028	Osmose	YES		
5532753	8F Cut Western Red Ce	City Of Ashland	42.178818	-122.681389		2025		3/5/2020		3/5/2020	2018-2028	Osmose	YES		
5532757	8F CSI Douglas Fir	City Of Ashland	42.178818	-122.681389		2025		3/5/2020		3/5/2020	2018-2028	Osmose	YES	Decayed Top	
5532779	8F CSI Douglas Fir	City Of Ashland	42.178264	-122.681381		2025		3/5/2020		3/5/2020	2018-2028	Osmose	YES		
5532782	8F CSI Douglas Fir	City Of Ashland	42.180116	-122.682551		2025		3/5/2020		3/5/2020	2018-2028	Osmose	YES		
5532783	8F CSI Douglas Fir	City Of Ashland	42.18395	-122.683116		2025		3/5/2020		3/5/2020	2018-2028	Osmose	YES		
5532782	9F CSI Unknown	City Of Ashland	42.193896	-122.687801		2027		12/6/2022		12/6/2022	2018-2028	Osmose	YES		
5532783	9F CSI Douglas Fir	City Of Ashland	42.182693	-122.676395		2026		12/9/2021		12/9/2021	2018-2028	Osmose	YES		
5532767	9F CSI Unknown	City Of Ashland	42.19958	-122.695525		2027		12/6/2022		12/6/2022	2018-2028	Osmose	YES		
5532780	9F CSI Douglas Fir	City Of Ashland	42.17911	-122.671601		2026		12/9/2021		12/9/2021	2018-2028	Osmose	YES		
5532781	9F CSI Unknown	City Of Ashland	42.178264	-122.671381		2026		12/9/2021		12/9/2021	2018-2028	Osmose	YES		
5532783	9F CSI Douglas Fir	City Of Ashland	42.186169	-122.682561		2025		3/5/2020		3/5/2020	2018-2028	Osmose	YES		
5532780	8F Cut Western Red Ce	City Of Ashland	42.187873	-122.681957		2025		3/5/2020		3/5/2020	2018-2028	Osmose	YES		
5532781	8F Cut Western Red Ce	City Of Ashland	42.178517	-122.680575		2025		3/5/2020		3/5/2020	2018-2028	Osmose	YES		
5532850	8F CSI Douglas Fir	City Of Ashland	42.187556	-122.691622		2026		12/9/2021		12/9/2021	2018-2028	Osmose	YES		
5532851	8F CSI Douglas Fir	City Of Ashland	42.18516	-122.692273		2026		12/9/2021		12/9/2021	2018-2028	Osmose	YES		
5532852	8F CSI Douglas Fir	City Of Ashland	42.186421	-122.679392		2026		12/9/2021		12/9/2021	2018-2028	Osmose	YES		
5532853	8F CSI Douglas Fir	City Of Ashland	42.186421	-122.679392		2026		12/9/2021		12/9/2021	2018-2028	Osmose	YES		
5532854	8F CSI Douglas Fir	City Of Ashland	42.17918	-122.680557		2026		12/9/2021		12/9/2021	2018-2028	Osmose	YES		
5532855	8F Cut Western Red Ce	City Of Ashland	42.186661	-122.699315		2026		12/9/2021		12/9/2021	2018-2028	Osmose	YES		
5532856	8F CSI Douglas Fir	City Of Ashland	42.184604	-122.699963		2026		12/9/2021		12/9/2021	2018-2028	Osmose	YES		
5532858		City Of Ashland	42.186689	-122.658155		2026		12/9/2021		12/9/2021	2018-2028	Osmose	YES		
5532859	8F CSI Douglas Fir	City Of Ashland	42.18876	-122.671486		2026		12/9/2021		12/9/2021	2018-2028	Osmose	YES		
5532855	8F Cut Western Red Ce	City Of Ashland	42.199155	-122.699136		2026		12/9/2021		12/9/2021	2018-2028	Osmose	YES		
5532775	8F CSI Douglas Fir	City Of Ashland	42.17663	-122.671292	YES	2025		11/21/2019	6/28/2023	11/21/2019	2018-2027	Osmose	YES	Woodpecker Holes Small (2)	
5532801	8F Cut Western Red Ce	City Of Ashland	42.17663	-122.676659	YES	2025		11/21/2019	6/28/2023	11/21/2019	2018-2027	Osmose	YES		