

Attachment 2A - Work Areas and Scope of Work

Work Area ID	Common Name	Scientific Name	Quantity	Height (feet)	DBH (inches)	Latitude	Longitude	Dead/Dying (Y/N)	Scope of Work
1	Redwood	<i>Sequoia sempervirens</i>	1	48	50	40.782883	-124.110892	N	Fell
2	Redwood	<i>Sequoia sempervirens</i>	1	56	20	40.782880	-124.110897	N	Fell
3	Redwood	<i>Sequoia sempervirens</i>	1	30	18	40.782637	-124.109661	N	Fell
4	Redwood	<i>Sequoia sempervirens</i>	1	45	23	40.782626	-124.109347	N	Fell
5	Alder	<i>Alnus</i> sp.	1	59	20	40.782233	-124.105235	N	Fell
6	Douglas fir	<i>Pseudotsuga menziesii</i>	1	112	32	40.782924	-124.104081	N	Fell
7	Redwood	<i>Sequoia sempervirens</i>	1	66	20	40.782443	-124.103845	N	Fell
8	Redwood	<i>Sequoia sempervirens</i>	1	30	16	40.782846	-124.103851	N	Fell
9	Redwood	<i>Sequoia sempervirens</i>	1	66	21	40.782391	-124.103451	N	Fell
10	Redwood	<i>Sequoia sempervirens</i>	1	54	14	40.782917	-124.103608	N	Fell
11	Redwood	<i>Sequoia sempervirens</i>	1	76	31	40.782429	-124.102941	N	Fell
12	Redwood	<i>Sequoia sempervirens</i>	1	70	22	40.783118	-124.102952	N	Fell
13	Redwood	<i>Sequoia sempervirens</i>	1	52	16	40.783137	-124.102414	N	Fell
14	Redwood	<i>Sequoia sempervirens</i>	1	65	17	40.783242	-124.101731	N	Fell
15	Redwood	<i>Sequoia sempervirens</i>	1	25	30	40.783080	-124.101429	N	Fell
16	Redwood	<i>Sequoia sempervirens</i>	1	25	14	40.783080	-124.101429	N	Fell
17	Redwood	<i>Sequoia sempervirens</i>	1	38	21	40.782974	-124.101701	N	Fell
18	Redwood	<i>Sequoia sempervirens</i>	1	38	15	40.783377	-124.100453	N	Fell
19	Redwood	<i>Sequoia sempervirens</i>	1	38	13	40.783432	-124.100235	N	Fell
20	Redwood	<i>Sequoia sempervirens</i>	1	20	13	40.783420	-124.099865	N	Fell
21	Redwood	<i>Sequoia sempervirens</i>	1	40	22	40.811967	-124.088249	N	Fell
22	Fir	<i>Pseudotsuga</i> sp.	1	147	37	40.815975	-124.085896	N	Fell
23	Grand fir	<i>Abies grandis</i>	1	92	45	40.816979	-124.084698	N	Fell
24	Redwood	<i>Sequoia sempervirens</i>	1	71	29	40.819967	-124.082389	N	Fell
25	Redwood	<i>Sequoia sempervirens</i>	1	68	13	40.819967	-124.082389	N	Fell
26	Redwood	<i>Sequoia sempervirens</i>	1	71	68	40.819967	-124.082389	N	Fell
27	Redwood	<i>Sequoia sempervirens</i>	1	54	30	40.820107	-124.081842	N	Fell
28	Madrone	<i>Arbutus menziesii</i>	1	45	16	40.820347	-124.081958	N	Fell
29	Redwood	<i>Sequoia sempervirens</i>	1	34	43	40.820460	-124.081955	N	Fell
30	Redwood	<i>Sequoia sempervirens</i>	1	37	15	40.820374	-124.081773	N	Fell
31	Redwood	<i>Sequoia sempervirens</i>	1	38	17	40.820409	-124.081728	N	Fell
32	Douglas fir	<i>Pseudotsuga menziesii</i>	1	24	35	40.820550	-124.081928	N	Fell
33	Redwood	<i>Sequoia sempervirens</i>	1	35	16	40.820617	-124.081194	N	Fell
34	Grand fir	<i>Abies grandis</i>	1	176	57	40.820911	-124.080354	N	Fell
35	Grand fir	<i>Abies grandis</i>	1	124	30	40.821450	-124.081006	N	Fell
36	Grand fir	<i>Abies grandis</i>	1	154	30	40.821049	-124.080565	N	Fell

Attachment 2A - Work Areas and Scope of Work

Work Area ID	Common Name	Scientific Name	Quantity	Height (feet)	DBH (inches)	Latitude	Longitude	Dead/Dying (Y/N)	Scope of Work
37	Grand fir	<i>Abies grandis</i>	1	154	36	40.821037	-124.080505	N	Fell
38	Redwood	<i>Sequoia sempervirens</i>	1	32	16	40.821437	-124.080584	N	Fell
39	Redwood	<i>Sequoia sempervirens</i>	1	49	20	40.821676	-124.080596	N	Fell
40	Redwood	<i>Sequoia sempervirens</i>	1	35	24	40.822071	-124.080583	N	Fell
41	Redwood	<i>Sequoia sempervirens</i>	1	34	36	40.821551	-124.080828	N	Fell
42	Redwood	<i>Sequoia sempervirens</i>	1	37	17	40.821567	-124.080855	N	Fell
43	Redwood	<i>Sequoia sempervirens</i>	1	40	40	40.822159	-124.080607	N	Fell
44	Redwood	<i>Sequoia sempervirens</i>	1	27	24	40.822757	-124.080595	N	Fell
45	Redwood	<i>Sequoia sempervirens</i>	1	27	17	40.822837	-124.080643	N	Fell
46	Redwood	<i>Sequoia sempervirens</i>	1	28	16	40.822837	-124.080643	N	Fell
47	Alder	<i>Alnus</i> sp.	3	30	13	40.825729	-124.080226	N	Fell
48	Spruce	<i>Pinaceae</i>	1	91	33	40.863132	-124.157519	N	Fell
49	Redwood	<i>Sequoia sempervirens</i>	1	67	21	41.150549	-124.115630	N	Fell
50	Redwood	<i>Sequoia sempervirens</i>	1	19	13	41.151176	-124.115063	N	Fell
51	Redwood	<i>Sequoia sempervirens</i>	1	25	15	41.152442	-124.112954	N	Fell
52	Spruce	<i>Pinaceae</i>	1	150	18	41.152895	-124.112453	N	Fell
53	Spruce	<i>Pinaceae</i>	1	170	25	41.152829	-124.112491	N	Fell
54	Redwood	<i>Sequoia sempervirens</i>	1	208	99	41.153167	-124.111380	N	Fell
55	Spruce	<i>Pinaceae</i>	1	99	55	41.162945	-124.102599	N	Fell
56	Spruce	<i>Pinaceae</i>	1	160	42	41.162850	-124.102461	N	Fell
57	Spruce	<i>Pinaceae</i>	1	130	28	41.162975	-124.102487	N	Fell
58	Spruce	<i>Pinaceae</i>	1	125	27	41.163081	-124.102516	N	Fell
59	Spruce	<i>Pinaceae</i>	1	82	17	41.163385	-124.101990	N	Fell
60	Spruce	<i>Pinaceae</i>	1	70	15	41.163475	-124.102070	N	Fell
61	Spruce	<i>Pinaceae</i>	1	85	20	41.163652	-124.102357	N	Fell
62	Spruce	<i>Pinaceae</i>	1	120	17	41.164082	-124.102017	N	Fell
63	Spruce	<i>Pinaceae</i>	1	176	65	41.164315	-124.102004	N	Fell
64	Spruce	<i>Pinaceae</i>	1	45	27	41.164140	-124.102128	N	Fell
65	Spruce	<i>Pinaceae</i>	1	90	15	41.167581	-124.100794	N	Fell
66	Redwood	<i>Sequoia sempervirens</i>	1	80	22	41.167922	-124.100565	N	Fell
67	Redwood	<i>Sequoia sempervirens</i>	1	90	40	41.167420	-124.100210	N	Fell
68	Redwood	<i>Sequoia sempervirens</i>	1	100	44	41.167500	-124.100332	N	Fell
69	Redwood	<i>Sequoia sempervirens</i>	1	110	58	41.167503	-124.100085	N	Fell
70	Redwood	<i>Sequoia sempervirens</i>	1	75	19	41.167610	-124.099655	N	Fell
71	Redwood	<i>Sequoia sempervirens</i>	1	88	33	41.167676	-124.099566	N	Fell
72	Redwood	<i>Sequoia sempervirens</i>	1	100	25	41.167482	-124.099425	N	Fell

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Work Area ID	Common Name	Scientific Name	Quantity	Height (feet)	DBH (inches)	Latitude	Longitude	Dead/Dying (Y/N)	Scope of Work
73	Redwood	<i>Sequoia sempervirens</i>	1	108	44	41.168047	-124.099244	N	Fell
74	Redwood	<i>Sequoia sempervirens</i>	1	100	27	41.167981	-124.099329	N	Fell
75	Spruce	<i>Pinaceae</i>	1	130	33	41.168194	-124.099066	N	Fell
76	Redwood	<i>Sequoia sempervirens</i>	1	120	33	41.168541	-124.099205	N	Fell
77	Redwood	<i>Sequoia sempervirens</i>	2	110	19	41.169306	-124.098812	N	Fell
78	Redwood	<i>Sequoia sempervirens</i>	1	115	27	41.169377	-124.098897	N	Fell
79	Redwood	<i>Sequoia sempervirens</i>	1	50	33	41.169338	-124.099140	N	Fell
80	Redwood	<i>Sequoia sempervirens</i>	1	100	34	41.169440	-124.099014	N	Fell
81	Spruce	<i>Pinaceae</i>	1	107	28	41.170697	-124.098744	N	Fell
82	Spruce	<i>Pinaceae</i>	1	125	25	41.170800	-124.098911	N	Fell
83	Spruce	<i>Pinaceae</i>	1	120	26	41.170903	-124.098986	N	Fell
84	Spruce	<i>Pinaceae</i>	1	124	25	41.171172	-124.098945	N	Fell
85	Redwood	<i>Sequoia sempervirens</i>	1	65	39	41.171388	-124.098864	N	Fell
86	Redwood	<i>Sequoia sempervirens</i>	1	90	33	41.171750	-124.098786	N	Fell
87	Alder	<i>Pinaceae</i>	1	90	19	41.171602	-124.099209	N	Fell
88	Spruce	<i>Pinaceae</i>	1	80	14	41.171884	-124.099237	N	Fell
89	Redwood	<i>Sequoia sempervirens</i>	1	60	40	41.172419	-124.099215	N	Fell
90	Spruce	<i>Pinaceae</i>	1	100	14	41.172226	-124.098771	N	Fell
91	Redwood	<i>Sequoia sempervirens</i>	1	120	22	41.172846	-124.098724	N	Fell
92	Redwood	<i>Sequoia sempervirens</i>	1	116	39	41.173023	-124.098835	N	Fell
93	Spruce	<i>Pinaceae</i>	1	100	26	41.172974	-124.099097	N	Fell
94	Redwood	<i>Sequoia sempervirens</i>	1	105	27	41.173100	-124.099033	N	Fell
95	Redwood	<i>Sequoia sempervirens</i>	1	95	20	41.173076	-124.099714	N	Fell
96	Cascara	<i>Frangula purshiana</i>	1	35	20	41.173070	-124.099640	N	Fell
97	Redwood	<i>Sequoia sempervirens</i>	1	85	20	41.172844	-124.100492	N	Fell
98	Spruce	<i>Pinaceae</i>	1	85	36	41.173450	-124.100390	N	Fell
99	Redwood	<i>Sequoia sempervirens</i>	1	90	18	41.173803	-124.100406	N	Fell
100	Spruce	<i>Pinaceae</i>	1	98	30	41.174289	-124.100671	N	Fell
101	Spruce	<i>Pinaceae</i>	1	108	14	41.174646	-124.100310	N	Fell
102	Spruce	<i>Pinaceae</i>	1	130	33	41.174495	-124.100128	N	Fell
103	Spruce	<i>Pinaceae</i>	1	85	19	41.174903	-124.100704	N	Fell
104	Spruce	<i>Pinaceae</i>	1	108	30	41.175139	-124.100582	N	Fell
105	Redwood	<i>Sequoia sempervirens</i>	1	60	22	41.175397	-124.100584	N	Fell
106	Spruce	<i>Pinaceae</i>	1	55	13	41.176135	-124.100530	N	Fell
107	Redwood	<i>Sequoia sempervirens</i>	1	60	22	41.175661	-124.100296	N	Fell
108	Alder	<i>Alnus</i> sp.	1	50	26	41.176620	-124.100519	N	Fell

Attachment 3. Work Areas and Scope of Work

Work Area ID	Common Name	Scientific Name	Quantity	Height (feet)	DBH (inches)	Latitude	Longitude	Dead/Dying (Y/N)	Scope of Work
109	Redwood	<i>Sequoia sempervirens</i>	1	60	50	41.176873	-124.100571	N	Fell
110	Redwood	<i>Sequoia sempervirens</i>	1	100	25	41.177526	-124.100032	Y	Fell
111	Grand fir	<i>Abies grandis</i>	1	104	21	41.178257	-124.100792	N	Fell
112	Douglas fir	<i>Pseudotsuga menziesii</i>	1	100	23	41.178477	-124.101665	N	Fell
113	Douglas fir	<i>Pseudotsuga menziesii</i>	1	100	25	41.178452	-124.101547	N	Fell
114	Grand fir	<i>Abies grandis</i>	1	95	20	41.178420	-124.101516	N	Fell
115	Redwood	<i>Sequoia sempervirens</i>	1	90	23	41.178514	-124.101813	N	Fell
116	Redwood	<i>Sequoia sempervirens</i>	1	70	14	41.178616	-124.102056	N	Fell
117	Redwood	<i>Sequoia sempervirens</i>	1	70	13	41.178697	-124.102115	N	Fell
118	Redwood	<i>Sequoia sempervirens</i>	1	70	43	41.178927	-124.102382	Y	Fell
119	Spruce	<i>Pinaceae</i>	1	104	24	41.179226	-124.102416	N	Fell
120	Spruce	<i>Pinaceae</i>	1	115	28	41.179381	-124.102459	N	Fell
121	Spruce	<i>Pinaceae</i>	1	100	20	41.179430	-124.102844	N	Fell
122	Redwood	<i>Sequoia sempervirens</i>	1	50	28	41.179966	-124.103206	N	Fell
123	Redwood	<i>Sequoia sempervirens</i>	1	92	34	41.182329	-124.103958	N	Fell
124	Spruce	<i>Pinaceae</i>	1	54	15	41.182684	-124.104360	N	Fell
125	Redwood	<i>Sequoia sempervirens</i>	1	109	23	41.182421	-124.104293	N	Fell
126	Redwood	<i>Sequoia sempervirens</i>	1	110	30	41.182474	-124.104400	N	Fell
127	Redwood	<i>Sequoia sempervirens</i>	1	105	31	41.182352	-124.104300	N	Fell
128	Redwood	<i>Sequoia sempervirens</i>	1	102	46	41.182249	-124.104288	N	Fell
129	Redwood	<i>Sequoia sempervirens</i>	1	80	25	41.182352	-124.104300	N	Fell
130	Redwood	<i>Sequoia sempervirens</i>	1	87	24	41.183034	-124.104088	N	Fell
131	Redwood	<i>Sequoia sempervirens</i>	1	90	20	41.183094	-124.104160	N	Fell
132	Spruce	<i>Pinaceae</i>	1	110	26	41.183129	-124.103992	N	Fell
133	Alder	<i>Pinaceae</i>	1	65	14	41.213548	-124.097656	N	Fell
134	Spruce	<i>Pinaceae</i>	1	101	26	41.214216	-124.097862	N	Fell
135	Spruce	<i>Pinaceae</i>	1	114	32	41.214039	-124.097885	N	Fell
136	Spruce	<i>Pinaceae</i>	1	70	14	41.214312	-124.096984	N	Fell
137	Spruce	<i>Pinaceae</i>	1	65	15	41.215473	-124.096646	N	Fell
138	Cascara	<i>Frangula purshiana</i>	1	50	16	41.218927	-124.093474	N	Fell
139	Spruce	<i>Pinaceae</i>	1	97	34	41.252044	-124.086134	N	Fell
140	Spruce	<i>Pinaceae</i>	1	135	72	41.252259	-124.086177	N	Fell
141	Alder	<i>Alnus sp.</i>	1	60	15	41.272583	-124.084144	Y	Fell
142	Alder	<i>Alnus sp.</i>	1	55	19	41.273726	-124.083900	N	Fell
143	Alder	<i>Alnus sp.</i>	1	70	17	41.273132	-124.084035	N	Fell
144	Alder	<i>Alnus sp.</i>	1	75	19	41.273092	-124.083856	N	Fell

Attachment 2A - Work Areas and Scope of Work

Work Area ID	Common Name	Scientific Name	Quantity	Height (feet)	DBH (inches)	Latitude	Longitude	Dead/Dying (Y/N)	Scope of Work
145	Alder	<i>Alnus sp.</i>	1	66	13	41.276674	-124.082818	N	Fell
146	Spruce	<i>Pinaceae</i>	1	90	26	41.275769	-124.082970	N	Fell
147	Spruce	<i>Pinaceae</i>	1	155	41	41.281486	-124.080786	N	Fell
148	Redwood	<i>Sequoia sempervirens</i>	1	46	24	41.281376	-124.080495	N	Fell
149	Spruce	<i>Pinaceae</i>	1	164	40	41.281426	-124.080161	N	Fell
150	Spruce	<i>Pinaceae</i>	1	48	14	41.282064	-124.080057	N	Fell
151	Spruce	<i>Pinaceae</i>	1	91	38	41.282210	-124.079477	N	Fell
152	Cascara	<i>Frangula purshiana</i>	1	24	14	41.282627	-124.079411	N	Fell
153	Douglas fir	<i>Pseudotsuga menziesii</i>	1	90	41	41.291863	-124.065402	N	Fell
154	Alder	<i>Alnus sp.</i>	1	71	34	41.291989	-124.065070	N	Fell
155	Spruce	<i>Pinaceae</i>	1	128	72	41.292127	-124.064834	N	Fell
156	Alder	<i>Alnus sp.</i>	1	68	16	41.292347	-124.064287	N	Fell
157	Spruce	<i>Pinaceae</i>	1	85	18	41.292272	-124.064002	N	Fell
158	Spruce	<i>Pinaceae</i>	1	147	99	41.292381	-124.063604	N	Fell
159	Spruce	<i>Pinaceae</i>	1	100	37	41.153187	-124.111683	Y	Fell
160	Hemlock	<i>Tsuga sp.</i>	1	80	17	41.153897	-124.111548	N	Fell
161	Spruce	<i>Pinaceae</i>	1	170	29	41.152893	-124.112261	N	Fell
162	Spruce	<i>Pinaceae</i>	1	75	15	41.154230	-124.110910	N	Fell
163	Spruce	<i>Pinaceae</i>	1	70	21	41.154806	-124.110185	N	Fell
164	Spruce	<i>Pinaceae</i>	1	140	70	41.165153	-124.102058	N	Fell
165	Spruce	<i>Pinaceae</i>	1	130	43	41.164808	-124.102520	Y	Fell
166	Spruce	<i>Pinaceae</i>	1	120	29	41.166444	-124.102441	N	Fell
167	Spruce	<i>Pinaceae</i>	1	75	20	41.166454	-124.102506	N	Fell
168	Spruce	<i>Pinaceae</i>	1	175	52	41.165608	-124.102029	Y	Fell
169	Alder	<i>Alnus sp.</i>	1	35	18	41.168054	-124.102287	Y	Fell
170	Alder	<i>Alnus sp.</i>	1	35	20	41.168054	-124.102287	N	Fell
171	Redwood	<i>Sequoia sempervirens</i>	1	100	80	41.167959	-124.101713	N	Fell
172	Redwood	<i>Sequoia sempervirens</i>	1	100	50	41.168012	-124.101623	N	Fell
173	Redwood	<i>Sequoia sempervirens</i>	1	80	17	41.168084	-124.101529	N	Fell
174	Redwood	<i>Sequoia sempervirens</i>	1	100	58	41.168012	-124.101623	N	Fell
175	Spruce	<i>Pinaceae</i>	1	90	30	41.167999	-124.100924	N	Fell
176	Redwood	<i>Sequoia sempervirens</i>	1	100	22	41.168085	-124.100678	N	Fell
177	Spruce	<i>Pinaceae</i>	1	85	17	41.169035	-124.099370	N	Fell
178	Redwood	<i>Sequoia sempervirens</i>	1	85	17	41.169054	-124.099467	N	Fell
179	Redwood	<i>Sequoia sempervirens</i>	1	80	17	41.169149	-124.099465	N	Fell
180	Redwood	<i>Sequoia sempervirens</i>	1	80	20	41.169149	-124.099465	N	Fell

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181	Spruce	<i>Pinaceae</i>	1	100	27	41.172972	-124.100939	N	Fell
182	Redwood	<i>Sequoia sempervirens</i>	1	90	22	41.177493	-124.100624	N	Fell
183	Redwood	<i>Sequoia sempervirens</i>	1	120	24	41.177538	-124.100717	N	Fell
184	Redwood	<i>Sequoia sempervirens</i>	1	98	18	41.177850	-124.100694	N	Fell
185	Redwood	<i>Sequoia sempervirens</i>	1	86	24	41.178076	-124.101758	N	Fell
186	Alder	<i>Alnus</i> sp.	1	64	17	41.179410	-124.103171	N	Fell
187	Grand fir	<i>Abies grandis</i>	1	99	34	41.179698	-124.103607	N	Fell
188	Redwood	<i>Sequoia sempervirens</i>	1	120	99	41.179819	-124.103714	N	Fell
189	Grand fir	<i>Abies grandis</i>	1	102	43	41.181274	-124.104169	N	Fell
190	Spruce	<i>Pinaceae</i>	1	115	24	41.181540	-124.104245	N	Fell
191	Spruce	<i>Pinaceae</i>	1	115	26	41.183005	-124.103924	N	Fell
192	Redwood	<i>Sequoia sempervirens</i>	1	80	15	41.183221	-124.104638	N	Fell
193	Spruce	<i>Pinaceae</i>	1	65	16	41.183597	-124.104687	N	Fell
194	Spruce	<i>Pinaceae</i>	1	110	26	41.184603	-124.104946	N	Fell
195	Redwood	<i>Sequoia sempervirens</i>	1	48	63	41.184851	-124.105450	N	Fell
196	Redwood	<i>Sequoia sempervirens</i>	1	65	38	41.184859	-124.105256	N	Fell
197	Alder	<i>Alnus</i> sp.	1	66	14	41.186206	-124.105409	N	Fell
198	Spruce	<i>Pinaceae</i>	1	44	20	41.190448	-124.105615	N	Fell
199	Redwood	<i>Sequoia sempervirens</i>	1	88	31	41.190796	-124.105228	N	Fell
200	Redwood	<i>Sequoia sempervirens</i>	1	96	48	41.190835	-124.105257	N	Fell
201	Spruce	<i>Pinaceae</i>	1	60	13	41.191180	-124.105423	N	Fell
202	Spruce	<i>Pinaceae</i>	1	74	30	41.194492	-124.105701	N	Fell
203	Alder	<i>Alnus</i> sp.	1	71	13	41.229128	-124.083210	N	Fell
204	Alder	<i>Alnus</i> sp.	1	65	17	41.238233	-124.082981	N	Fell
205	Alder	<i>Alnus</i> sp.	1	87	51	41.238605	-124.082973	N	Fell
206	Cascara	<i>Frangula purshiana</i>	1	55	14	41.238696	-124.083229	N	Fell
207	Spruce	<i>Pinaceae</i>	1	86	28	41.240780	-124.084099	N	Fell
208	Douglas fir	<i>Pseudotsuga menziesii</i>	1	98	15	41.240898	-124.084072	N	Fell
209	Redwood	<i>Sequoia sempervirens</i>	1	95	56	41.240664	-124.084431	N	Fell
210	Spruce	<i>Pinaceae</i>	1	107	36	41.241285	-124.084363	N	Fell
211	Alder	<i>Alnus</i> sp.	1	98	23	41.242503	-124.085555	N	Fell
212	Willow	<i>Salix</i> sp.	1	20	17	41.244645	-124.087626	N	Fell
213	Spruce	<i>Pinaceae</i>	1	57	17	41.251812	-124.086340	N	Fell
214	Spruce	<i>Pinaceae</i>	1	105	24	41.251873	-124.086129	N	Fell
215	Spruce	<i>Pinaceae</i>	1	167	56	41.252275	-124.086671	N	Fell
216	Alder	<i>Alnus</i> sp.	2	50	16	41.257621	-124.085341	N	Fell

Attachment 2A - Work Areas and Scope of Work

Work Area ID	Common Name	Scientific Name	Quantity	Height (feet)	DBH (inches)	Latitude	Longitude	Dead/Dying (Y/N)	Scope of Work
217	Spruce	<i>Pinaceae</i>	1	171	99	41.259603	-124.085138	N	Fell
218	Spruce	<i>Pinaceae</i>	1	110	42	41.261113	-124.085323	N	Fell
219	Cascara	<i>Frangula purshiana</i>	1	26	17	41.261846	-124.085735	N	Fell
220	Cascara	<i>Frangula purshiana</i>	1	26	20	41.261903	-124.085667	N	Fell
221	Alder	<i>Alnus sp.</i>	1	61	14	41.266641	-124.086126	N	Fell