

Table 2
Information on lake study sites

Site	Latitude	Longitude	Elevation (m)	Size (ha)	Vegetation Zone ¹	Code	Source
1 Lily Lake, OR	44.0925	-124.1169	8	10	<i>Picea sitchensis</i>	Pisi	This study
2 Saundser's Lake, OR	43.5244	-124.2164	16	21	<i>Picea sitchensis</i>	Pisi	This study
3 Loon Lake, OR	43.5958	-123.8439	128	119	<i>Tsuga heterophylla</i>	Tshe	This study
4 Battleground Lake, WA	45.8044	-122.4939	155	13.5	<i>Tsuga heterophylla</i>	Tshe	Barnosky 1985b
5 Davis Lake, WA	46.5917	-122.4167	282	100	<i>Tsuga heterophylla</i>	Tshe	Barnosky 1981
6 Lost Lake, OR	45.8242	-123.5792	460	6	<i>Tsuga heterophylla</i>	Tshe	C. Long, unpublished
7 North Lake, OR	45.2153	-123.7208	790	1.5	<i>Tsuga heterophylla</i>	Tshe	C. Long, unpublished
8 Goose Lake, WA	46.6689	-122.3269	865	n/a ²	<i>Abies amabilis</i>	Abam	Barnosky 1981
9 Hager Lake, WA	46.5775	-121.6364	884	n/a	<i>Abies amabilis</i>	Abam	Barnosky 1981
10 Indian Prairie, OR	44.6428	-122.5694	988	17	<i>Abies amabilis</i>	Abam	Sea and Whitlock 1995
11 Hidden Lake, OR	44.0203	-122.2381	1006	14	<i>Abies amabilis</i>	Abam	This study
12 Round Lake, OR	44.8756	-121.9814	1143	4	<i>Abies amabilis</i>	Abam	This study
13 Elk Lake, OR	44.8244	-122.1131	1146	26	<i>Abies amabilis</i>	Abam	This study
14 Gordon Lake, OR	44.3583	-122.2610	1177	2.6	<i>Abies amabilis</i>	Abam	Grigg and Whitlock 1998
15 Long Lake, WA	46.6278	-121.8058	1204	8	<i>Abies amabilis</i>	Abam	This study
16 Art Lake, WA	46.6028	-121.6081	1219	n/a	<i>Abies amabilis</i>	Abam	Barnosky 1981
17 Island Lake, OR	44.4056	-121.8064	1280	12	<i>Abies amabilis</i>	Abam	This study
18 Lost Lake, WA	46.6397	-121.0669	1097	10	<i>Tsuga mertensiana</i>	Tsme	This study
19 Wahtum Lake, OR	45.5811	-121.7972	1138	25	<i>Tsuga mertensiana</i>	Tsme	This study
20 Frog Lake, OR	45.2192	-121.6939	1173	16	<i>Tsuga mertensiana</i>	Tsme	This study
21 Knuppenburg Lake, WA	46.6289	-121.4181	1251	n/a	<i>Tsuga mertensiana</i>	Tsme	Barnosky 1981
22 Summit Lake, OR	45.0317	-121.7878	1280	6	<i>Tsuga mertensiana</i>	Tsme	This study
23 Dog Lake, WA	46.6569	-121.3600	1282	n/a	<i>Tsuga mertensiana</i>	Tsme	Barnosky 1981
24 Leech Lake, WA	46.6433	-121.3858	1341	40	<i>Tsuga mertensiana</i>	Tsme	This study
25 Bench Lake, WA	46.7628	-121.6983	1402	n/a	<i>Tsuga mertensiana</i>	Tsme	Barnosky 1981
26 Little Cultis Lake, OR	43.7994	-121.8478	1451	63	<i>Tsuga mertensiana</i>	Tsme	This study
27 Gold Lake Bog, OR	43.6403	-122.0333	1465	39	<i>Tsuga mertensiana</i>	Tsme	Sea and Whitlock 1995
28 Reflection Lake, WA	46.7697	-121.7300	1483	n/a	<i>Tsuga mertensiana</i>	Tsme	Barnosky 1981
31 Monon Lake, OR	44.7964	-121.7769	1524	40	<i>Tsuga mertensiana</i>	Tsme	This study
32 Timpanogas Lake, OR	43.4119	-122.1147	1615	17	<i>Tsuga mertensiana</i>	Tsme	This study

¹ Based on Franklin and Dyrness 1988
² information not available

Site	Latitude	Longitude	Elevation (m)	Size (ha)	Vegetation Zone	Code	Source
33 Tipsoo Lake, WA	46.8694	-121.5175	1620	n/a	<i>Tsuga mertensiana</i>	Tsme	Barnosky 1981
34 Devil's Lake, OR	44.0339	-121.7567	1658	9	<i>Tsuga mertensiana</i>	Tsme	This study
35 Shadow Lake, OR	43.6983	-122.0333	1681	2	<i>Tsuga mertensiana</i>	Tsme	This study
36 Irish Lake, OR	43.8108	-121.9619	1691	11	<i>Tsuga mertensiana</i>	Tsme	This study
37 U. Betty Lake, OR	43.6778	-122.0269	1698	16	<i>Tsuga mertensiana</i>	Tsme	This study
38 Frog Lake, OR	42.6517	-122.2519	1890	2	<i>Tsuga mertensiana</i>	Tsme	This study
39 Three Creek Lake, OR	44.1014	-121.6219	1996	11	<i>Tsuga mertensiana</i>	Tsme	This study
40 Alta Lake, OR	42.6581	-122.2339	2012	13	<i>Tsuga mertensiana</i>	Tsme	This study
41 Paradise 1, WA	46.7917	-121.7383	1630	n/a	Tree-line/Alpine	TRLN	Barnosky 1981
42 Mt. Daniels, WA	47.5789	-121.1711	1750	n/a	Tree-line/Alpine	TRLN	Barnosky 1981
43 Shadow Lake, WA	46.9111	-121.6572	1859	n/a	Tree-line/Alpine	TRLN	Barnosky 1981
44 Paradise 2, WA	46.8000	-121.7200	1932	n/a	Tree-line/Alpine	TRLN	Barnosky 1981
45 Frozen Lake, WA	46.9192	-121.6664	2057	n/a	Tree-line/Alpine	TRLN	Barnosky 1981
46 Beaver Lake, OR	44.5503	-123.1770	65	n/a	Interior Valley	INVA	M. Worona, unpublished
47 Squaw Lake, OR	42.6975	-124.0061	716	1	Mixed Evergreen	MXEG	This study
48 Vulcan Lake, OR	42.1872	-123.9844	1189	1	Mixed Evergreen	MXEG	This study
49 Blue Bluff Lake, OR	42.8964	-122.8764	689	1	Mixed Conifer	MXCN	This study
50 Carmine Lake, OR	43.1181	-122.5844	732	2	Mixed Conifer	MXCN	This study
51 Lake of the Woods, OR	42.6022	-124.1206	901	2	Mixed Conifer	MXCN	This study
52 Medco Pond, OR	42.6589	-122.4356	930	31	Mixed Conifer	MXCN	This study
53 Skookum Lake, OR	43.1667	-122.3342	1143	10	Mixed Conifer	MXCN	This study
54 Babyfoot Lake, OR	42.2214	-123.8042	1210	1	Mixed Conifer	MXCN	This study
55 Game Lake, OR	42.4333	-124.0858	1212	1	Mixed Conifer	MXCN	This study
56 Miller Lake, OR	42.0650	-123.3033	1590	1	Mixed Conifer	MXCN	This study
57 Bolan Lake, OR	42.0222	-123.4594	1638	5	Mixed Conifer	MXCN	This study
58 Bigelow Lake, OR	42.0886	-123.3714	1780	2	Mixed Conifer	MXCN	This study
59 Teal Lake, OR	43.1292	-122.1561	1585	14	<i>Abies magnifica</i>	Abma	This study
60 Three Mile Creek Lake, OR	42.6400	-122.1247	1737	12	<i>Abies magnifica</i>	Abma	This study
61 Lake Bernice, OR	42.4444	-122.2439	1814	12	<i>Abies magnifica</i>	Abma	This study
62 Mann Lake, OR	42.7653	-118.4500	1265	112	Shrub-Steppe	Artr	This study
63 Juniper Lake, OR	42.9172	-118.3433	1280	20	Shrub-Steppe	Artr	This study

Site	Latitude	Longitude	Elevation (m)	Size (ha)	Vegetation Zone	Code	Source
64 Pelican Lake, OR	42.2053	-119.8806	1364	100	Shrub-Steppe	Artr	This study
65 Stock Tank, OR	42.6597	-120.1489	1585	1	Shrub-Steppe	Artr	This study
66 Fish Lake, OR	42.7375	-118.6492	2247	7	Shrub-Steppe	Artr	This study
67 Fly Lake, OR	44.5397	-121.4311	747	12	<i>Juniperus occidentalis</i>	Juoc	This study
68 Rimrock Spring, OR	44.4953	-121.0453	914	1	<i>Juniperus occidentalis</i>	Juoc	This study
69 Mayfield Pond, OR	44.0853	-121.1286	1067	3	<i>Juniperus occidentalis</i>	Juoc	This study
70 Devil Lake, OR	42.3117	-120.9536	1469	28	<i>Juniperus occidentalis</i>	Juoc	This study
71 Carp Lake, WA	45.9181	-120.8833	714	11	<i>Pinus ponderosa</i>	Pipo	Barnosky 1985a
72 Bull Prairie Lake, OR	44.9744	-119.6628	1225	10	<i>Pinus ponderosa</i>	Pipo	This study
73 Klamath Lake (a), OR	42.4450	-121.9917	1262	24906	<i>Pinus ponderosa</i>	Pipo	This study
74 Klamath Lake (b), OR	42.3978	-121.9355	1262	24906	<i>Pinus ponderosa</i>	Pipo	This study
75 Klamath Lake (c), OR	42.3183	-121.9017	1262	24906	<i>Pinus ponderosa</i>	Pipo	This study
76 Klamath Lake (d), OR	42.3893	-121.8771	1262	24906	<i>Pinus ponderosa</i>	Pipo	This study
77 Rock Creek Lake, OR	44.4269	-119.8314	1345	n/a	<i>Pinus ponderosa</i>	Pipo	This study
78 Canyon Meadows Lake, OR	44.2369	-118.7725	1463	18	<i>Pinus ponderosa</i>	Pipo	This study
79 Penland Lake, OR	45.1164	-119.3156	1503	81	<i>Pinus ponderosa</i>	Pipo	This study
80 Walton Lake, OR	44.4369	-120.3367	1585	7	<i>Pinus ponderosa</i>	Pipo	This study
81 Louise Lake, OR	42.7619	-121.0294	1591	n/a	<i>Pinus ponderosa</i>	Pipo	This study
82 Delintment Lake, OR	43.8936	-119.6294	1695	25	<i>Pinus ponderosa</i>	Pipo	This study
83 Vee Lake, OR	42.4211	-120.1606	1859	8	<i>Pinus ponderosa</i>	Pipo	This study
84 Cottonwood Meadow L., OR	42.2833	-120.6403	1868	16	<i>Pinus ponderosa</i>	Pipo	This study
85 Prairie Farm Spring, OR	44.6219	-121.5781	1265	1	<i>Abies grandis</i>	Abgr	This study
86 Badger Lake, OR	45.3022	-121.5581	1363	16	<i>Abies grandis</i>	Abgr	This study
87 Magone Lake, OR	44.5497	-118.9103	1524	12	<i>Abies grandis</i>	Abgr	This study
88 U. Twin Lake, OR	43.2289	-122.5919	1524	6	<i>Abies grandis</i>	Abgr	This study
89 Erickson Lake, OR	45.1103	-118.2664	1676	7	<i>Abies grandis</i>	Abgr	This study
90 Olive Lake, OR	44.7858	-118.5978	1832	62	<i>Abies grandis</i>	Abgr	This study
91 Slide Lake, OR	42.6925	-120.7353	1890	3	<i>Abies grandis</i>	Abgr	This study
92 Duck Lake, OR	45.0961	-117.0025	1565	16	<i>Abies lasiocarpa</i>	Abla	This study
93 Anthony Lake, OR	44.9583	-118.2139	2173	9	<i>Abies lasiocarpa</i>	Abla	This study
94 Campbell Lake, OR	42.5622	-120.7550	2193	8	<i>Abies lasiocarpa</i>	Abla	This study
95 Ice Lake, OR	45.2128	-117.2728	2438	19	<i>Abies lasiocarpa</i>	Abla	This study