

**A Compilation of the
Named Lakes
In Oregon
With Bibliography**

by
Douglas W. Larson
and
John R. Donaldson

Water Resources Research Institute

**Oregon State University
Corvallis, Oregon**

WRRI-8

August 1971

A COMPILATION OF THE NAMED LAKES
IN OREGON

With Bibliography

by

DOUGLAS W. LARSON

and

JOHN R. DONALDSON

Department of Fisheries and Wildlife
OREGON STATE UNIVERSITY
Corvallis, Oregon 97331

CONTENTS

Introduction	1
Basin-Range Lakes	9
Blue Mountains Lakes	21
Cascade Range Lakes	29
Coast Range Lakes	88
Deschutes-Umatilla Plateau Lakes	95
High Lava Plains Lakes	96
Klamath Mountains Lakes	102
Owyhee Upland Lakes	105
Willamette Valley Lakes	106
Literature Pertaining to the Lakes of Oregon	113

Distribution limited. Copies available from the Water Resources Research Institute, Oregon State University, Corvallis, Oregon 97331 at \$2.00 each.

INTRODUCTION

The lakes of Oregon are one of the state's greatest natural resources. Perhaps nowhere else can one find such spectacular beauty and geologic diversity among lake environments. Unfortunately, not a great deal is known about this valuable and, in many cases, pollution-threatened resource. Even a routine but thorough compilation of lakes in the state has not received the attention it should. Furthermore, dozens of lake survey and research reports, prepared by state and federal agencies, have neither been published nor distributed to any great extent.

One of the earliest inventories of Oregon's lakes was that prepared by the Office of State Engineer, Salem, Oregon (1939). It lists, in addition to the streams of Oregon, approximately 900 named lakes and the locations to 300 other lakes that were nameless. To our knowledge, no attempt has been made to revise this material, although an appendix was added to include eight lakes that were named soon after the original list was completed. Certainly, a revision is in order considering that hundreds of unnamed lakes have since been named by lake survey parties.

Recently, the Advisory Committee to the Oregon State Land Board (1969-1970), Salem, Oregon, published a report entitled "Oregon's Submerged and Submersible Lands." This work includes a 36-page compilation listing 6145 standing-water environments (lakes, ponds, marshes, sloughs, reservoirs, etc.) in Oregon. Among these are 1305 named lakes. The location (basin, township and range) and approximate acreage of each lake are given.

This report is a compilation of named lakes in Oregon. Each lake, depending on its location, is listed alphabetically under one of nine physiographic (geomorphic) divisions (Figure 1, Table 1). This arrangement will hopefully give some indication of lake morphometry, water chemistry and basin origin--provided the reader has a general knowledge of Oregon geology. For example, lakes in the Basin-Range Division are relatively shallow and saline, and have originated mainly from geologic faulting; whereas lakes in the Cascade Range are considerably deeper, generally low in dissolved solids and are mostly volcanic or glacial in origin.

Most of the lakes that are listed in this report were located on maps obtained from the Oregon State Highway Department (Table 2) and the U.S. Forest Service. Maps from the latter agency were used to locate lakes in the Willamette and Deschutes National Forests. Lakes that did not appear on maps yet were listed in survey reports by the Oregon State Game Commission and the U.S. Forest Service are included. Also, this report lists all the lakes compiled by the Office of State Engineer (1939).

Included in this report is a bibliography containing 182 references pertaining to the lakes of Oregon. This literature, we believe, represents a large part of what has been produced about the lakes of the state. Our conclusion is based on a literature survey which we conducted during the period 1 July, 1967 to 8 January, 1971. Nonetheless, many reports have been unintentionally excluded, particularly unpublished information held by the Oregon State Game and Fish commissions and the Oregon State Department of Environmental Quality.

In the listing to follow, the location (i.e., township and range) of each lake is given. An asterisk indicates that the lake is situated

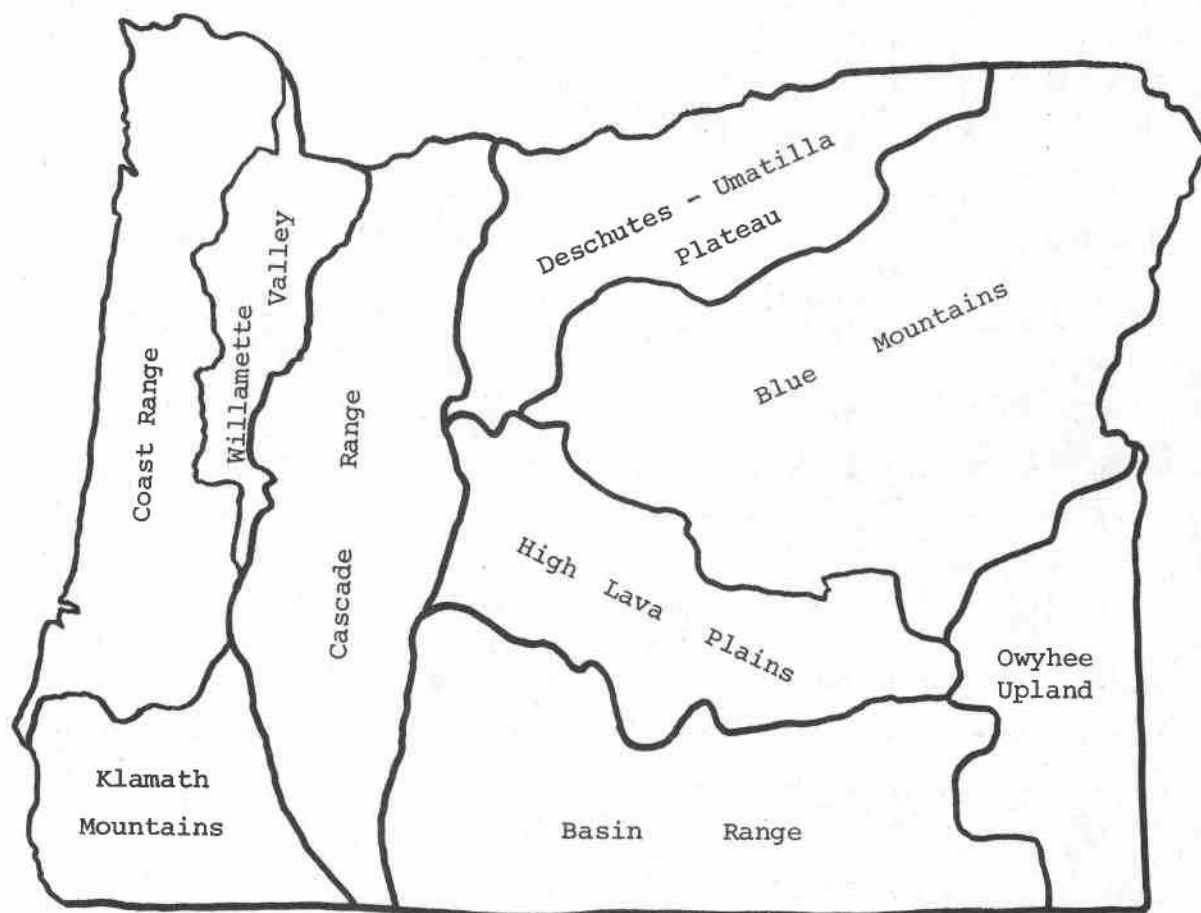


Figure 1. Physiographic divisions of Oregon. Taken from Baldwin, 1964.

Table 1. Approximate number of named lakes in each of Oregon's nine physiographic divisions.

Division	Number of Lakes
Basin-Range	172
Blue Mountains	126
Cascade Range	967
Coast Range	116
Deschutes-Umatilla Plateau	4
High Lava Plains	101
Klamath Mountains	42
Owyhee Upland	18
Willamette Valley	96
TOTAL	1,642

Table 2. Dates of maps used to locate lakes in Oregon. Maps* prepared by the Oregon State Highway Department.

County	Sheet Numbers	Year
Baker	1, 2, 3, 4	1955
Benton	1	1966
Clackamas	1, 2, 3	1965
Clatsop	1, 2	1970
Columbia	1	1954
Coos	1, 2	1952
Crook	1, 2, 3, 4	1955
Curry	1	1954
Curry	2	1970
Deschutes	1, 2, 3, 4, 5	1960
Douglas	1, 5	1958

Table 2. (Cont.)

Douglas	2, 3, 4, 6, 7	1967
Gilliam	1, 2	1956
Grant	1, 2, 3, 4, 5, 6	1961
Harney	1, 2, 3, 4, 5, 6, 7, 8, 9 10, 11, 12, 13	1959
Hood River	1	1966
Jackson	1, 2, 3, 4	1969
Jefferson	1, 2	1960
Josephine	1, 2	1969
Klamath	1, 2, 3, 4, 5, 6, 7, 8	1959
Lake	1, 2, 3, 4, 5, 6, 7, 8, 9, 10	1959
Lane	1, 2, 3, 4, 5, 6	1966
Lincoln	1, 2	1968
Linn	1, 2, 3, 4	1967
Malheur	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12	1959
Marion	1, 2	1966
Morrow	1, 2, 3	1956
Multnomah	1	1965
Polk	1	1963
Sherman	1, 2	1957
Tillamook	1, 2	1969
Umatilla	1, 2, 3, 4, 5	1957
Union	1, 2, 3	1955
Wallowa	1, 2, 3, 4	1954
Wasco	1, 2, 3	1957
Washington	1	1964
Wheeler	1, 2	1960
Yamhill	1	1963

* Type polyconic projection-plane coordinates on Lambert projection.
Scale of 1 inch equal to 1 mile (1":62,500").

along a geomorphic boundary that is naturally indistinct. Possibly, the lake may belong in the adjoining physiographic division. Literature pertaining to a lake is denoted by a set of one or more numbers following the name of the lake. These correspond to numbered references in the bibliography. For example, Alkali Lake is accompanied by the numbers, 12, 71, 134, 136 and 152, indicating that five references (i.e., Baldwin, 1964, Hubbs and Miller, 1948; Smith and Greenup, 1939; Snyder, 1907; and Van Winkle, 1914) apply to that particular lake.

Several lakes that are listed have more than one name, or the spelling of the name may vary. This is reported, following the township and range coordinates.

Some lakes in Oregon are referred to as ponds. Valsetz Lake in the Coast Range, for example, is known also as Valsetz Log Pond. For this reason, and because a lake and a pond are often not easily distinguishable (Welch, 1952; Reid, 1961), the list includes all ponds that were located on Oregon State Highway Department maps.

Many lake basins in central and southeastern Oregon are extinct paleolakes. Others are playa basins, containing water intermittently during the year when precipitation and stream inflow can replenish water lost through evaporation. Both types, if they appeared on Oregon State Highway Department maps, are included in this compilation.

The Warner Valley Lakes in south-central Oregon, which include Fisher, Pelican, Crump, Hart, Anderson, Swamp Lake Jones, Mugwump, Flagstaff, Upper Campbell, Lower Campbell, Stone Corral and Bluejoint Lakes, are remnants of pluvial Lake Warner. Various

authors (e.g., Hutchinson, 1957; Whistler and Lewis, 1916) referred to these collectively as either the Warner Lakes or Warner Lake. Wherever this occurs, the author's bibliographic or reference number (number 73 in the case of Hutchinson, 1957) is assigned to each of the 12 Warner Valley Lakes.

An attempt was made to exclude man-made reservoirs from this compilation. Only natural lakes were considered. However, many reservoirs, especially ones in central southeastern Oregon, are designated as lakes. Several lakes that are listed in this report may actually be reservoirs and should be deleted in a subsequent revision.

Throughout the listing, the term "Lakes" occurs infrequently (e.g., Windy Lakes, Slide Lakes, etc.). Very likely, each of these represents a group of small, closely-associated, nameless lakes that have been incorporated under one name. Nonetheless, each "Lakes" entry is counted as one lake. Consequently, the totals given in Table 1 are approximate and subject to correction.

The status of lakes in Oregon has become of major concern to many state and federal environmental agencies, particularly to those having responsibilities for basic limnological research, water pollution-abatement and water resource management. The apparent need for an updated inventory of Oregon's lakes and literature pertaining thereto justifies the preparation of this compilation.

Considerable effort has been made to present correct and reliable information. Nevertheless, discrepancies are certain to occur. We would greatly appreciate having these brought to our attention. Hopefully, this work will be revised periodically as corrected information, new names and additional references are submitted for compilation.

This work was made possible with funds provided by the U.S. Department of Interior, Office of Water Resources Grant No. 14-31-001-3067. Special thanks go to R.M. Alexander and W.H. Buckley, Water Resources Research Institute, Oregon State University, Corvallis, for their effort in obtaining additional funds to complete the work. We are grateful to W.O. Saltzman, Oregon State Game Commission, Corvallis, and K. N. Phillips, U.S. Geological Survey, Portland, for permitting access to large files of unpublished materials. The information and references contributed by Dr. C. E. Bond, Department of Fisheries and Wildlife, Oregon State University, Dr. H. K. Phinney, Department of Botany, Oregon State University, and R. McHugh, Oregon State Department of Environmental Quality, were much appreciated. We thank C. L. Kissinger, U.S. Forest Service, Portland, Oregon, and J. M. Hutchison, Oregon State Game Commission, Florence, Oregon, for supplying us with xeroxed copies of unpublished reports. Also, we thank R. C. Kavanagh, Department of Fisheries and Wildlife, Oregon State University, for his assistance.

BASIN-RANGE

Name of Lake	References	Township	Range	Other Names or Spellings
Abert	12, 19, 26, 38, 71, 73, 109, 117, 134, 136, 152	T33-35S	R21-22E	
Agency	103, 104, 178	T34-35S	R7-8E	
Alger		T37S	R27E	
Alkali	12, 71, 134, 136, 152	T30S	R22-23E	
Alkali, North		T29S	R23E	
Alkali		T39S	R11 1/2E	
Alvord	14, 71, 134, 152	T36-37S	R33E	
Ana Springs	71	T30S	R17E	
Anderson	12, 14, 19, 38, 73, 108, 134, 136, 152, 163, 177	T35S	R25E	
Aspen	104, 152	T37-38S	R7E	
Aspen Springs		T35S	R19E	
Bales		T39S	R10E	
Balls		T31S	R28E	
Beaseley*		T26S	R14E	
Beaver Dam		T38S	R16E	

Name of Lake	References	Township	Range	Other Names or Spellings
Big		T39-40S	R23E	
Blue		T33S	R17E	
Blue		T35S	R16E	
Bluejoint	12, 14, 19, 38, 71, 73, 108, 134, 152, 163, 177	T33-34S	R26-27E	
Bobs		T36S	R20E	
Boca	105, 152	T30-31S	R31E	
Boggs		T40S	R13E	
Bottomless*		T27-28S	R16E	
Campbell		T35S	R17E	
Campbell, Upper	12, 14, 19, 38, 71, 73, 108, 134, 136, 152, 163, 177	T34-35S	R25E	
Campbell, Lower	12, 14, 19, 38, 71, 73, 108, 134, 136, 152, 163, 177	T34S	R25-26E	
Captain Jack		T40S	R12-13E	
Cat Lakes		T37S	R26E	
Coleman Dry		T40S	R24-25E	
Colvin		T35S	R22E	

Name of Lake	References	Township	Range	Other Names or Spellings
Corn		T31S	R25E	
Corral		T39S	R26E	
Cottonwood		T29S	R15E	
Coyote		T37S	R30-31E	
Crane		T39S	R22E	
Cream*		T26S	R15E	
Crump	12, 14, 19, 38, 71, 73, 108, 134, 152, 163, 177	T37-38S	R24-25E	
Cummings		T30S	R35E	
Davis		T39S	R16E	
Deadhorse		T35S	R16E	
Desert		T37S	R27E	
DeVaul		T39S	R13E	
Devil		T37S	R15E	
Dobyns		T37S	R27E	
Dog	38, 134, 152	T40S	R17-18E	
Dog*		T25S	R15E	

Name of Lake	References	Township	Range	Other Names or Spellings
Dry		T38S	R14E	
Duncan		T29S	R15E	
Eagle Butte		T32S	R24E	
Egg		T39S	R26E	
Emigrant		T31S	R15E	
Ewauna	103	T39S	R9E	
Fish	14, 105	T32 1/2S	R33E	
Fish, Little	105	T32 1/2S	R33E	
Fish		T37S	R23E	
Fish		T38S	R18E	
Fisher	12, 14, 19, 38, 71, 73, 108, 134, 136, 152, 163, 177	T38S	R25E	
Fitzgerald		T36S	R27E	
Flagstaff	12, 14, 19, 38, 71, 73, 108, 134, 136, 152, 163, 177	T34-35S	R24-25E	
Flook		T34-35S	R27E	
Forty-four		T38S	R25E	"44"

Name of Lake	References	Township	Range	Other Names or Spellings
Foster		T30S	R15E	
Francis*		T35S	R6E	
Fred Pond		T37S	R27E	
Frog Lakes		T30S	R14 E	
Garrison		T35 1/2S	R32E	
Gladys*		T35S	R6E	
Goose	12, 14, 19, 38, 71, 134, 136, 140, 148, 152, 177	T40-41S	R19-20E	
Gravelly		T32S	R23E	
Group*		T35S	R6E	
Guano	71, 134, 152	T39S	R27E	
Halfway		T28S	R12E	
Ham Brown		T31S	R33E	
Hart	12, 14, 19, 38, 71, 73, 108, 134, 136, 152, 163, 177	T36-37S	R24-25E	
Heart		T38S	R16E	
Honeymoon		T32 1/2S	R33E	

Name of Lake	References	Township	Range	Other Names or Spellings
Horsehead		T39S	R25E	
Hot		T37S	R33E	
Hunters Hot Springs	12, 134	T39S	R20E	
Jack		T38S	R26E	
Jock		T30S	R16E	
Juniper	71, 152	T40S	R23E	
Juniper	134, 152	T30-31S	R35E	
Klamath, Upper	12, 14, 18, 19, 29, 38, 42, 43, 65, 71, 76, 78, 91, 103, 104, 107, 134, 136, 152, 176, 177, 178, 182	T35-38S	R6-9E	
Klamath, Lower	73, 152, 177	T40S	R9E	Little Klamath
Klipple		T33S	R14E	
LaBrie		T31S	R15E	
Lapham		T39S	R16E	
Lofton		T38S	R16E	
Log		T38S	R11E	
Long	152	T40S	R13E	

Name of Lake	References	Township	Range	Other Names or Spellings
Long		T38S	R26E	
Long		T37S	R26E	
Lost		T40S	R15E	
Lost		T32 1/2S	R33E	
Louse		T32S	R14E	
Mahoney		T31S	R23E	
Mann	71, 134	T32S	R34-35E	Manns
May		T38S	R26E	
Meadow		T38S	R10E	
Miller*	105	T41S	R8E	
Moon		T41S	R26E	
Moon		T38S	R26E	
Morehouse*		T26S	R14E	
Mound		T37S	R26E	
Muckney		T36S	R11E	
Mud		T39S	R26E	

Name of Lake	References	Township	Range	Other Names or Spellings
Mud		T31-32S	R31E	
Mugwump	12, 14, 19, 38, 71, 73, 108, 134, 136, 152, 163, 177	T35S	R25E	
Mule		T34S	R22E	
Nora Pond		T37S	R27E	
North		T38S	R27E	
Nuss		T39S	R10E	
Oatman		T39S	R7E	
Pankey		T39S	R13E	Panky
Pate		T32 1/2S	R33E	
Peanut		T31S	R32E	
Pelican	12, 14, 19, 38, 71, 73, 108, 134, 136, 152, 163, 177	T39S	R24E	
Petroglyph		T34S	R26E	
Pistol		T34S	R28E	
Pitch		T39S	R15E	
Pitt, Upper		T39S	R16E	

Name of Lake	References	Township	Range	Other Names or Spellings
Pitt, Lower		T39S	R16E	
Poker Jim		T34S	R26-27E	
Priday		T35S	R21E	
Reservoir		T34S	R27E	
Robinson		T38S	R25E	
Round	152	T38-39S	R7-8E	
Round	152	T28S	R11E	
Round		T39S	R26E	
Sagehen		T31S	R24E	
Schaub*		T26S	R15E	
School Section		T38S	R26E	
Shallow		T38S	R30E	
Shirk		T38S	R27E	
Short		T38S	R11E	
Silver	12, 19, 30, 38, 71, 134, 136, 152, 177	T28-29S	R15-16E	

Name of Lake	References	Township	Range	Other Names or Spellings
Six Mile		T35 1/2S	R32 1/2E	
Skookum Lakes		T32S	R23E	
Slide Lakes		T33S	R17E	
Soda		T40S	R24E	
Spanish		T37S	R26E	
Spatterdock		T38S	R16E	
Spring		T40S	R9E	
Squaw		T29S	R16E	Squaw Lakes
Stone Corral	12, 14, 19, 38, 71, 73, 108, 134, 136, 152, 163, 177	T35S	R25-26E	
Summer	5, 12, 19, 38, 71, 134, 136, 140, 152	T30-32S	R16-17E	
Swamp Lake Jones	12, 14, 19, 38, 71, 73, 108, 134, 136, 152, 163, 177	T35S	R24-25S	
Swan	152	T37S	R10E	
Thorn*	71, 134, 152	T28S	R16E	
Thunderbird		T37S	R26E	

Name of Lake	References	Township	Range	Other Names or Spellings
Trump		T37-38S	R24-25E	
Tudor		T31S	R35E	
Tule	152, 177	T41S	R11E	
Tum-Tum	152	T39-40S	R35E	
Turpin		T34S	R25-26E	
Twin Lakes		T33S	R18E	
Twin Lakes		T36S	R27E	
Twin Lakes		T34S	R22E	
"V"		T35 1/2S	R32 3/4E	
Walker		T39S	R16E	
Walls		T31S	R31E	
Ward		T28S	R13E	
Weed		T38-39S	R26E	
White		T41S	R10E	
Whiteline		T37S	R9E	
Wild Billy		T35S	R12E	

Name of Lake	References	Township	Range	Other Names or Spellings
Wildhorse		T34S	R33E	
Wilson		T38S	R14E	
Windmill*		T26S	R15E	
Withers		T33S	R17E	
Wool		T38S	R25E	

BLUE MOUNTAINS

Name of Lake	References	Township	Range	Other Names or Spellings
Aneroid	134, 152	T4S	R45E	
Anthony Lakes	105	T7S	R37E	
Arcadia		T19S	R47E	
Arrow		T5S	R43E	
Balance		T10S	R33E	
Baldy		T8S	R36E	
Bear		T3S	R43E	
Bear		T5S	R44E	
Billy Jones		T4S	R44E	
Black		T7S	R37E	
Blue		T4S	R44E	
Bonney Lakes		T4S	R45E	
Bull Prairie*		T7S	R26E	
Cached		T5S	R44E	
Cheval		T4S	R43E	

Name of Lake	References	Township	Range	Other Names or Spellings
Chimney		T3S	R43E	
Clark*		T8S	R23E	
Clear		T14S	R24E	
Conley		T2S	R39E	
Craig		T4S	R44E	
Crater		T6S	R44E	
Crawfish		T7S	R36E	
Culver		T5S	R44E	
Curtis		T6S	R44E	
Deadhorse		T1S	R47E	
Delintment		T19S	R26E	
Diamond		T5S	R43E	
Divide		T5-6S	R46E	
Dollar		T4S	R45E	
Douglas		T4S	R44E	

Name of Lake	References	Township	Range	Other Names or Spellings
Downie		T8S	R36E	Downy, Downey
Dry		T7S	R45E	
Dry		T12S	R24E	
Dry		T22S	R25E	
Duck		T5S	R46E	
Dutch Flat		T7S	T37E	Dutch Flat Creek
Eagle		T5S	R44E	Sandpoint, Perkins
Echo		T5S	R43E	
Echo		T3S	R44E	
Elkhorn		T4S	R43E	
Fish		T6S	R46E	
Fish		T1N	R39E	
Frances		T3S	R43-44E	Francis
Frances		T5S	R46E	
Frazier		T5S	R44E	
Frazier, Little		T5S	R44E	

Name of Lake	References	Township	Range	Other Names or Spellings
--------------	------------	----------	-------	-----------------------------

Frog

T14S R35E

Glacier

T5S R44E

Goodrich

T9S R38E

Goose

T7-8S R43E

Grande Ronde

T7S R36E

Granite

T4S R44E

Green

T3S R43E

Hazel

T4S R43E

Heart

T5S R43E

Hidden

T5S R44E

High

T15S R34E

Horseshoe

T4S R44E

Hot

T3S R39E

Hubbel*

T7-8S R23E

Huston*

T15S R14E

Ice

T4S R44E

Name of Lake	References	Township	Range	Other Names or Spellings
Jewett		T4S	R45E	
John Henry		T3S	R43E	
Jumpoff Joe		T9S	R33E	
Killamacue		T8S	R37E	Kilmerique, Kilmerque
Kinney		T3S	R46E	
Langdon		T4N	R38E	Landon
Lee		T4S	R44E	
Lilly		T4S	R43E	
Little Storm		T2S	R43E	
Long		T4S	R43E	
Lookingglass		T5-6S	R44E	
Lost		T9S	R34E	
Lost		T8S	R37E	
Lost		T6S	R46E	
Magoon	105	T12S	R32E	Magone
Marg		T14S	R23E	

Name of Lake	References	Township	Range	Other Names or Spellings
Meacham*		T1S	R35E	
Meadow		T8S	R37E	
Miller		T17S	R20E	
Minam		T4S	R44E	
Mirror		T4S	R44E	
Moccasin		T4S	R44E	
Monday Basin		T5S	R46E	Moody Basin
Moon		T5S	R44E	
Morgan		T3S	R37E	
Mud		T7S	R37E	
Mud	105	T15S	R34E	
Mud, Little	105	T15S	R34E	
North Powder		T7S	R37E	
Olive		T5S	R43E	
Olive	105, 152	T9S	R34E	
Papoose		T3S	R46E	

Name of Lake	References	Township	Range	Other Names or Spellings
Pine Lakes		T6S	R45E	
Pocket		T4S	R44E	
Prospect		T5S	R44E	
Red Mountain		T8S	R37E	
Roberts Pond		T2N	R45E	
Rock Creek		T13S	R24E	
Rock Creek		T8S	R38E	Rock
Roger		T4S	R45E	Rogers
Slide		T13S	R20E	
Slide	105	T15S	R34E	
Slide, Little	105	T15S	R34E	
Smith		T9S	R40E	
Soldier		T5S	R45E	
Spring Basin		T8S	R19E	Spring Basin
Steamboat		T4S	R43E	Canyon
Stevenson	105	T11S	R19E	

Name of Lake	References	Township	Range	Other Names or Spellings
Strawberry	105	T14-15S	R33-34E	
Strawberry, Little	105	T15S	R34E	
Summit		T8S	R37E	
Summit, Little		T8S	R37E	
Swamp		T4S	R43E	
Tombstone		T5S	R43E	
Traverse		T5S	R43E	Travers
Tule		T4S	R39E	
Twin Lakes		T9S	R38E	
Twin Lakes		T5S	R46E	
Unit		T4S	R44E	
Upper		T4S	R44E	
Van Patten		T7S	R37E	
Wallowa	12, 19, 38, 105, 134, 143, 152, 176	T3S	R45E	
Walton		T13S	R20E	
Wood		T3S	R43E	

CASCADE RANGE

<u>Name of Lake</u>	<u>References</u>	<u>Township</u>	<u>Range</u>	<u>Other Names or Spellings</u>
Abernethy, Upper	67, 173	T23S	R5 1/2E	
Abernethy, Lower	67, 173	T23S	R5 1/2E	
Aerial	88	T18S	R7E	
Alameda	175	T24S	R5E	Almeda
Alforkis	80	T12S	R7E	
Alice	80	T12S	R7 1/2E	
Alice		T9S	R8E	
Alligator		T28S	R2E	
Alpine	175	T24S	R5E	
Alta		T33S	R5E	
Ames		T25S	R5 1/2E	
Amos	174, 175	T25S	R6E	
Amstutz	173	T16S	R8E	
Andy	174, 175	T25S	R6E	
Ann	80, 174, 175	T11S	R8E	Lake Ann

Name of Lake	References	Township	Range	Other Names or Spellings
Anvil	22, 80	T5S	R8E	
Aphis		T36S	R5E	
April	7	T19S	R7E	
Arlyce	6	T22S	R5 1/2E	
Avalanche		T37S	R6E	
Averill	22, 67	T9S	R8E	
Babe	-	T9S	R8E	
Badger	22	T3S	R10E	
Badger		T35-36S	R5E	
Barbie	169	T20S	R6E	
Bare		T18S	R9E	
Barren	175	T22S	R6E	
Bays	174, 175	T10S	R8E	
Beal		T35S	R5E	
Bear	22	T5S	R7E	
Bear	22	T2N	R8 1/2E	

Name of Lake	References	Township	Range	Other Names or Spellings
Bear		T23S	R6E	
Bear		T10S	R5E	
Bear	80, 174, 175	T9-10S	R8E	
Beaver		T30S	R1W	
Beaver Lakes		T2S	R8E	
Beaver Lakes		T13S	R5E	
Beeres Pond		T6S	R3E	
Benson	28, 174, 175	T15S	R7E	
Berley, Upper	80, 174, 175	T13S	R8E	Upper Burley
Berley, Lower	80, 174, 175	T13S	R8E	Lower Burley
Bernice		T36S	R5E	
Bernice, Lower		T35S	R6E	
Bernice	6	T22S	R5 1/2E	
Bert	169	T30S	R5E	
Besane		T19S	R7E	
Beth	22, 80	T8S	R6E	

Name of Lake	References	Township	Range	Other Names or Spellings
Betty	149, 174	T22S	R6E	
Betty, Lower		T22S	R6E	
Big	14, 67, 169, 174, 175	T14S	R8E	
Big Slide	22, 80	T8S	R6E	
Big Slide, Upper	22, 80	T8S	R6E	
Big Slide, Upper, No. 2	22	T8S	R6E	
Bills	175	T20S	R6E	
Billys	66, 175	T20S	R6E	
Bingham		T22S	R5 1/2E	
Bingham		T25S	R6 1/2E	
Bingham	80, 174, 175	T11S	R8E	
Bingo	66, 175	T22S	R5 1/2E	
Birthday	175	T22S	R5 1/2E	
Black	22	T2N	R8E	
Black	175	T22S	R5 1/2E	
Blair	67, 175	T20S	R5E	

Name of Lake	References	Township	Range	Other Names or Spellings
Blanket	7	T20S	R6E	
Blondie	7	T19S	R6E	
Blow	88, 96, 169	T19S	R8E	
Blowdown	169	T20S	R6-7E	
Blowout Lakes		T10S	R5E	
Blue	80, 174, 175	T12S	R8E	
Blue	134	T8S	R8 1/2E	
Blue	22	T1S	R7E	
Blue	175	T23S	R5E	
Blue	12, 96	T13S	R8E	
Blue		T35S	R5E	
Blue, South	169	T35S	R5E	
Blue Canyon	169	T35S	R4E	
Boasters	22	T8S	R8E	
Boat	7, 88	T19S	R7E	
Bobby	149	T22S	R6E	

Name of Lake	References	Township	Range	Other Names or Spellings
Bobs		T20S	R6E	
Bongo	66	T22S	R5 1/2E	
Boo-Boo	6	T22S	R5 1/2E	
Booth	96, 169	T13S	R8E	
Boulder		T9S	R8-9E	
Boulder	22	T3-4S	R10E	
Boulder, Little	22	R3-4S	R10E	
Boulder Pond		T33S	R5E	
Bounty	66	T18S	R8E	
Bowerman	80, 174, 175	T12S	R8E	
Bowerman, Lower	80, 174, 175	T12S	R8E	Little Bowerman
Bradley	173	T25S	R3E	
Bradley	173	T12S	R7E	
Brahma	169	T20S	R6E	
Breitenbush	22, 28	T9S	R8E	
Brittany	66	T21S	R6E	

Name of Lake	References	Township	Range	Other Names or Spellings
Brook	22, 67	T8S	R8E	
Brown	173	T8S	R8E	
Bruno	162	T10S	R7E	
Bruno, Upper	173	T10S	R7E	
Buck	152	T38S	R5E	
Buck	152	T25S	R6 1/2E	
Buck	22, 80	T5S	R8E	
Bucket		T13S	R8E	
Buckeye	112	T29S	R2-3E	
Bull Run	22, 152	T1S	R8E	
Bump		T8S	R8E	
Bump and Nuphar	173	T8S	R8E	
Burnt	22, 80	T2S	R8E	
Burnt Top	169, 174, 175	T18S	R7E	
Butte		T8S	R3E	
Butterfly	162	T9S	R5E	

Name of Lake	References	Township	Range	Other Names or Spellings
Buzz	175	T24S	R5 1/2E	
Cabot	96, 169	T11S	R8E	
Cache	96, 150, 169	T13-14S	R8E	
Calico	7	T21S	R6E	
Calamute	134	T25S	R6E	Calamut
Camdot		T18S	R8E	
Camelot	66, 174, 175	T18S	R7E	
Camp	66	T17S	R8E	
Campers	28, 174, 175	T15S	R7E	
Canim	7, 66, 149, 174, 175	T21S	R6E	
Cardiac	66	T21S	R5 1/2E	
Carey	169	T35S	R5E	
Carl	96, 169	T11S	R8E	
Carol	7	T20S	R6E	
Carver		T17S	R8E	
Cast	80	T2S	R8E	

Name of Lake	References	Township	Range	Other Names or Spellings
Cathy		T20S	R7E	
Cedar	80	T9S	R5E	
Center		T35S	R5E	
Cervus	88, 174, 175	T20-21S	R6E	
Chambers, East	66	T17S	R8E	
Chambers, West	66	T17S	R8E	
Charleton	82, 149	T21S	R6E	
Charline		T25S	R6E	
Charlton	149	T21S	R6E	
Charr	80	T12S	R8E	
Cheri	7	T21S	R5 1/2E	
Chetlo	66, 175	T21S	R5 1/2E	
Chiquito	80, 174, 175	T12S	R8E	
Chris	173	T12S	R7E	
Cigar		T9S	R8E	
Cincha	80	T12S	R7E	

Name of Lake	References	Township	Range	Other Names or Spellings
Cincha, Lower	80	T12S	R7E	Little Cincha
Circle		T13S	R8E	
Clackamas	22	T5S	R8 1/2E	
Claggett	80, 174, 175	T9S	R8E	
Clara	174, 175	T20S	R6E	
Clark	169	T20S	R6-7E	
Clear	173	T5S	R4E	
Clear	150	T5S	R11E	
Clear	12, 38, 134, 174, 175	T14S	R7E	
Clemo	6	T22S	R5 1/2E	
Cleo	67, 80	T12S	R7E	
Cliff	112	T29S	R3E	
Cliff		T33S	R5E	
Cliff	82, 174, 175	T19S	R7E	
Clinton	162	T12S	R7E	
Clipper	66	T20S	R6E	

Name of Lake	References	Township	Range	Other Names or Spellings
Cloud Lakes		T35S	R6E	
Clover	169	T37S	R6E	
Clovis		T36S	R5E	
Coffee		T16S	R7E	
Collins		T3S	R8E	
Colt	67, 174, 175	T18S	R7E	
Como	169	T37S	R6E	
Confusion	88	T18S	R7E	
Cooper		T5S	R8-8 1/2E	Copper
Copepod	88, 174, 175	T19S	R7E	
Copper		T8S	R3E	
Corner	82, 174, 175	T19S	R7E	
Corral, North		T17S	R8E	
Corral, South		T17S	R8E	
Corrigan	66, 175	T24S	R5E	Dealy
Cottonwood	22	T5S	R7E	

Name of Lake	References	Township	Range	Other Names or Spellings
Cottonwood Meadow	80	T5S	R7E	
Cougar	173, 174, 175	T13S	R6E	
Cougar	173	T6S	R4E	
Coyote		T37S	R6E	
Coyote	173	T11S	R8E	
Crabtree		T11S	R3E	
Craig	174, 175	T15S	R8E	
Craig	80, 174, 175	T13S	R8E	
Crater		T5S	R8 1/2E	
Crater	3, 8, 11, 12, 15, 16, 17, 18, 19, 20, 21, 26, 27, 31, 32, 33, 34, 35, 36, 38, 39, 40, 41, 42, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 55, 57, 58, 59, 60, 61, 62, 63, 64, 65, 68, 71, 72, 73, 74, 77, 78, 79, 83, 84, 85, 86, 87, 89, 93, 94, 95, 100, 101, 102, 103, 108, 109, 110, 111, 113, 114, 115, 116, 119, 131, 132, 133, 134, 135, 137, 141, 142, 144, 145, 146, 147, 151, 152, 153, 154 155, 156, 157, 158, 159, 161, 164, 165, 166, 167, 168, 170, 171, 172, 176	T30-31S	R5-6E	

Name of Lake	References	Township	Range	Other Names or Spellings
Crawfish		T22S	R1E	
Crescent	173	T13S	R6E	
Crescent	14, 25, 96, 105, 152	T24S	R6 1/2E	
Crest	7	T19S	R7E	
Cripple Creek	22, 80	T5S	R7E	
Crook		T17S	R9E	
Crown	80, 174, 175	T9S	R8E	
Cub	22	T8S	R6E	
Cub		T14S	R8E	
Cultus	12, 96, 105, 134	T20S	R7E	Teout
Cultus, Little	82, 96, 105	T20S	R7E	
Cygnnet	66	T20S	R5E	
Dabchick		T11S	R6E	
Dagwood	7	T19S	R6E	
Daley	67, 174, 175	T12S	R6E	Daly
Dans	66	T21S	R6E	Dan

Name of Lake	References	Township	Range	Other Names or Spellings
Dark		T9S	R8E	
Dark	96	T13S	R8E	
Darlee		T25S	R6E	
Davey	173	T9S	R8E	
Davis	12, 19, 96, 102, 152	T22-23S	R7-8E	
Davis	80, 174, 175	T12S	R7E	
Dea	173	T17S	R7E	
Dee	169	T35S	R5E	
Deep	169	T34S	R5E	
Deer	152	T34S	R5E	
Deer	82	T20S	R7E	
Deer	169	T38S	R5E	
Deer	6	T22S	R5 1/2E	
Deer Creek	175	T23S	R5 1/2E	
De Maris		T16S	R8E	
Dennis		T20S	R6E	

Name of Lake	References	Township	Range	Other Names or Spellings
Denude	66, 174, 175	T18S	R8E	
Desane	88, 174, 175	T19S	R7E	
Desane, East		T19S	R7E	
Devils	96	T18S	R8E	
Devils	22	T3S	R8E	
Devils	67, 175	T20S	R5E	
Devils Garden	173	T22S	R5E	
Dew	174, 175	T17S	R7E	
Diamond	18, 69, 152	T27-28S	R5-6E	
Diamond View		T24S	R7E	
Dickey	22, 80	T8S	R6E	
Dillon	7, 174, 175	T18S	R6E	
Dinger	22, 80	T5S	R8E	
Divide	173	T23S	R5 1/2E	
Dixie, North	80	T12S	R8E	
Dixie, South	80	T12S	R8E	

Name of Lake	References	Township	Range	Other Names or Spellings
Dollar		T2S	R9E	
Dollarnine	150	T13S	R8E	
Don, Upper	173, 174, 175	T12S	R6E	
Don, Lower	173, 174, 175	T12S	R6E	
Donaca		T12S	R5E	Deonaca
Donna	169	T34S	R5E	
Doris	96, 169	T19S	R7E	
Dorothy	7	T18S	R7E	
Dorris		T19S	R8E	
Double	173	T23S	R5 1/2E	
Double		T9S	R8E	
Double Peaks	173	T9S	R8E	
Dovetail	169	T34S	R5E	
Dovetail		T22S	R1E	
Dovetail		T16S	R7E	
Drew		T32S	R2W	

Name of Lake	References	Township	Range	Other Names or Spellings
Drury	7	T17S	R7E	
Dry		T13S	R6E	
Dry		T10S	R5E	
Dubbie	66	T18S	R7E	
Dublin	22	T1N	R7E	
Duffy	80, 174, 175	T12S	R7E	
Duffy, Lower	80	T12S	R7E	Little Duffy
Dugout		T14S	R8E	
Dulac	174, 175	T18S	R7E	
Dumbbell	88, 174, 175	T19S	R7E	Dumbell
Dumbbell	22, 173	T2S	R8E	
Dunlap	28, 174, 175	T9S	R6E	Dunlop
Dwarf Lakes		T34S	R5E	
Eastern Brook	88, 174, 175	T20S	R6E	
Eb		T37S	R6E	
Echo	169	T37S	R6E	

Name of Lake	References	Township	Range	Other Names or Spellings
Eddeeleo, Upper	82, 149, 174, 175	T21S	R5 1/2E	Upper Eddeles
Eddeeleo, Lower	82, 149, 174, 175	T21S	R5 1/2E	Lower Eddeles
Edna	88, 174, 175	T20S	R6E	
Edward	174, 175	T20S	R6E	
Eena	22, 80	T3S	R8E	
Eileen	67, 174, 175	T17S	R7E	
Elbow	88, 175	T21S	R5 1/2E	
Elf	28, 67, 174, 175	T15S	R7E	
Elf, Lower	28	T15S	R7E	
Elizabeth	169	T34S	R5E	
Elk	25, 96, 179, 181	T18-19S	R8E	
Elk	28, 162, 174, 175	T9S	R6E	
Elkhorn	173	T9S	R4E	
Elliott	175	T22S	R6E	
Eloise	22	T4S	R8E	
Emerald	173	T6S	R4E	

Name of Lake	References	Township	Range	Other Names or Spellings
Emerald		T21S	R5 1/2E	
Emerson	7	T20S	R6E	
Emma	88, 174, 175	T20S	R6E	
Erma Bell, Upper	82, 174, 175	T20S	R6E	
Erma Bell, Middle	82, 174, 175	T20S	R6E	
Erma Bell, Lower	82, 174, 175	T20S	R6E	
Ernie	67, 174, 175	T21S	R6E	
Ethel		T23S	R6 1/2E	
Evelyn	7	T19S	R7E	
Fawn		T24S	R6 1/2E	Faun
Fawn	6	T22S	R5 1/2E	
Fawn		T28S	R3E	
Fay	80, 174, 175	T12S	R7E	
Fibre		T8S	R3E	
Fields	88	T20S	R6E	
Fig	66	T21S	R5 1/2E	

Name of Lake	References	Township	Range	Other Names or Spellings
Finger, Big	88	T19S	R7E	
Finger, Little	88	T19S	R7E	
Finley	22	T8S	R8E	
Fir	175	T24S	R5 1/2E	
Fir	80, 174, 175	T12S	R7E	
Firecamp		T9S	R8E	
First	22, 28, 67	T9S	R8E	
Fish	152	T27S	R6 1/2E	Miller
Fish	174, 175	T13-14S	R7E	
Fish	22, 67	T8-9S	R8E	Murphy
Fish	104, 105, 152	T36-37S	R4E	
Fish	112	T29S	R3E	
Fish, Lower		T29S	R2E	
Fisher, East	88, 174, 175	T18S	R7E	
Fisher, West	88, 174, 175	T18S	R7E	
Five Lakes		T28S	R2E	
Fletcher		T5S	R11E	

Name of Lake	References	Township	Range	Other Names or Spellings
Florence	169	T34S	R5E	
Fly		T34S	R5E	
Foley	7	T17S	R7E	
Fork		T9S	R8E	
Found	66	T21S	R6E	
Fourmile	104, 105, 152	T36S	R5E	
Four o'clock	150	T14S	R8E	
Fox		T40S	R6E	
Frazer		T15S	R7E	
Freye		T36S	R5E	
Frog		T33S	R5E	
Frog	22	T4S	R9E	
Frog		T5S	R6E	
Fry	173	T17S	R8E	
Frying Pan	22	T4S	R8E	
Fuller		T25S	R3E	
Gander	82, 175	T20-21S	R5 1/2E	

Name of Lake	References	Township	Range	Other Names or Spellings
Gannock	173	T3S	R8E	
Geibler	173	T9S	R5E	
George		T14S	R8E	
Gertrude	173, 175	T23S	R2E	
Gibson		T9S	R8E	
Gifford	22, 67	T8S	R8E	
Gifford, Lower	67	T8S	R8E	
Glaze	28, 67, 174, 175	T15S	R7E	
Gnat	88, 174, 175	T19S	R7E	
Gold	149, 174, 175	T22S	R6E	
Golden		T17S	R8E	
Goldeneye	88	T19S	R7E	
Goodfellow, Big	22	T1-2S	R7E	
Goodfellow, Middle	22	T1-2S	R7E	
Goodfellow, Lower	22	T1-2S	R7E	
Goose	82, 174, 175	T19S	R7E	
Gordon, Upper	67, 174, 175	T14S	R5E	

Name of Lake	References	Township	Range	Other Names or Spellings
Gordon, Lower	67, 174, 175	T14S	R5E	
Gosling	66, 175	T21S	R5 1/2E	
Grace	67	T21S	R5E	
Grass		T33S	R5E	
Grassy		T15S	R7E	
Grassy Pond		T35S	R4E	
Green		T4S	R9E	
Green	66, 175	T21S	R5 1/2E	
Green, North	96, 169	T17S	R8E	
Green, Middle	96, 169	T17S	R8E	
Green, South	96, 169	T17S	R8E	
Green Peak	80	T12S	R7E	
Grenet	80	T12S	R7E	
Grouse	175	T22S	R6E	
Guinevere	174, 175	T18S	R7E	
Hand	150	T13-14S	R8E	
Hand	28, 174, 175	T15S	R7E	

Name of Lake	References	Township	Range	Other Names or Spellings
Hanks	80, 174, 175	T11S	R8E	
Hanks, East	150, 169	T20S	R7E	
Hanks, Middle	150, 169	T20S	R7E	
Hanks, West	150, 169	T20S	R7E	
Happy	175	T23S	R5E	
Harlequin	66	T20S	R7E	
Harriet	22	T6S	R7E	
Harriette	169	T37S	R6E	Harriet
Harvey	66, 149, 174, 175	T20-21S	R6E	
Harvey		T9S	R8E	
Hawkins		T22S	R6E	
Hazel		T9S	R8E	
Head	22, 28, 67	T9S	R8E	
Heart		T30S	R2W	
Heart	67, 174, 175	T14S	R6E	Hart
Heather	169	T20S	R6E	
Heavenly Twin, Big	169	T34S	R5E	

Name of Lake	References	Township	Range	Other Names or Spellings
Heavenly Twin, Little	169	T34S	R5E	
Helen	173	T5S	R4E	
Helen	88, 174, 175	T20S	R6E	
Hemlock		T27S	R1E	
Hemlock	175	T24S	R5E	
Hemlock		T37S	R6E	
Hemlock		T34S	R5E	
Herb	88, 174, 175	T18S	R7E	
Hickman	22	T2S	R7E	
Hicks	22	T1N	R8E	Hick
Hideaway	22, 80	T5S	R7E	Hideaway
Hidden	66	T21S	R6E	
Hidden	22, 80	T3S	R8E	
Hidden	67, 174, 175	T18S	R5E	
High	22, 80	T6S	R6E	
High		T2S	R7E	
Hilda		T9S	R8E	

Name of Lake	References	Township	Range	Other Names or Spellings
Holst		T34S	R5E	
Honey Lakes	88, 174, 175	T17S	R7E	
Horse, Upper	82, 174, 175	T18S	R7E	
Horse, Middle	82, 174, 175	T18S	R7E	Midhorse
Horse, Lower	82, 174, 175	T18S	R7E	
Horse	22, 28	T9S	R8E	Horseshoe
Horse		T28S	R6E	
Horsefly	175	T22S	R6E	
Horseshoe	82, 174, 175	T19S	R7E	
Horseshoe		T34S	R5E	
Horseshoe	169	T35S	R5E	
Hortense	150, 169	T14S	R8E	
Howard Prairie		T38-39S	R3-4E	
Howie	67	T15S	R7E	
Howkum	175	T22S	R6E	
Huckleberry	67, 175	T20S	R4E	
Huckleberry		T31S	R2E	

Name of Lake	References	Township	Range	Other Names or Spellings
Huckleberry	28, 174, 175	T15S	R8E	
Hunter	66	T16-17S	R8-8-1/2E	
Hunts	80, 174, 175	T11S	R8E	
Husband	67, 174, 175	T17S	R7E	
Huxley	80	T4S	R6E	
Indian Lakes	22	T9S	R8E	
Indigo	174, 175	T25S	R6E	
Irish	96, 149	T20S	R6E	
Irish Camp	174, 175	T15S	R7E	
Isherwood	169	T34S	R5E	
Island	169	T35S	R5E	
Island	88, 174, 175	T19S	R7E	
Island		T9S	R8E	
Island		T13S	R8E	
Island	67, 174, 175	T15S	R7E	
Island, Upper	175	T22S	R5-1/2E	
Island, Lower	175	T22S	R5-1/2E	
Ivern		T33S	R5E	

Name of Lake	References	Township	Range	Other Names or Spellings
Jack	96, 169	T12S	R8E	
Jackpot Meadow		T4S	R8E	
Janice		T36S	R5E	
Java	7	T19S	R7E	
Jay	66	T20S	R7E	
Jaybird	22	T8S	R9E	
Jean	22	T3S	R10E	
Jefferson		T11S	R8E	
Jenny	80	T12S	R8E	
Jezebel	66	T20S	R6E	
Jiggs	22, 80	T8S	R6E	
Johnny	66, 150	T21S	R7E	
Jo Jo	173	T10S	R7E	
Jorn	80, 174, 175	T12S	R8E	
Josephine	66	T20S	R6E	
Jude	22, 67	T8S	R8E	
Junco		T18S	R8E	

Name of Lake	References	Township	Range	Other Names or Spellings
Junction	82, 88, 174, 175	T19S	R7E	
June	174, 175	T25S	R6E	
Karen	6	T21S	R5-1/2E	
Kershaw	169	T20S	R7E	
Kid	7	T20S	R6E	
Kidney	88, 174, 175	T17S	R7E	
King	7, 88, 175	T21S	R5-1/2E	
Kinglet	7, 88	T21S	R5-1/2E	
Kinnikinnie	169	T20S	R6-7E	
Kinzel	22, 80	T4S	R8E	
Kiwa	82, 134, 149, 174, 175	T21S	R6E	Elgin
Kloodah		T21S	R5-1/2E	
Koko		T12S	R8E	
Krag	88	T19S	R7E	
Kuitan		T15S	R7E	
Lablam	175	T21S	R5-1/2E	
Lady	169	T20S	R6E	

Name of Lake	References	Township	Range	Other Names or Spellings
Lake of the Woods	80, 174, 175	T11S	R8E	
Lake of the Woods	71, 104, 105, 152	T37S	R5E	
Lake of the Woods		T27S	R1E	
Lancelot	66, 174, 175	T18S	R8E	
Land		T34S	R5E	
Lard	173	T14S	R7E	
Last	66	T21S	R5-1/2E	
Latigo	80	T12S	R7E	Ladigo
Latourell	22	T1N	R6E	
Latourell, Little	22	T1N	R6E	
Lava	175	T13S	R7E	
Lava	96, 105	T19S	R8E	
Lava, Little	96, 105	T19S	R8E	
Lava Camp	28	T15S	R8E	Lava, Lava Camp Creek
Lava Fork	80	T13S	R7E	
Ledge	88, 174, 175	T19S	R7E	
Leech	66	T19S	R7E	

Name of Lake	References	Township	Range	Other Names or Spellings
Le May	173	T23S	R5E	
Lemish	169	T20-21S	R7E	
Lemoto		T26S	R5-6E	
Lenore	22, 80	T8S	R6E	
Leone	80, 174, 175	T9S	R7E	
Lilly	22	T7S	R6E	
Lily		T35S	R5E	
Lily	169	T21S	R6E	
Lily Pad	173	T7S	R6E	
Lily Pond		T35S	R4E	
Lindh	88	T19S	R7E	
Lindick	66	T20S	R6E	
Link		T13S	R8E	
Linton	28, 174, 175	T16S	R7E	
Little	7	T20S	R6E	
Little	169	T35S	R5E	
Little		T13S	R8E	

Name of Lake	References	Township	Range	Other Names or Spellings
Little Crater		T5S	R8-1/2E	
Little Three		T17S	R9E	
Liza		T34S	R5E	
Lizard		T11S	R8E	
Lizard	173, 175	T25S	R4E	Lizzard
Lo	66	T20S	R6E	
Lodgepole	169	T20S	R7E	
Lois		T20S	R7E	
Loletta Lakes	173, 175	T25S	R3E	Loleta Lakes
Lon		T20S	R5-1/2E	
Lone	169	T35S	R5E	
Long		T19S	R7E	
Long		T9S	R8E	
Long	82, 175	T20S	R5-1/2E	
Long	96, 169	T13S	R8E	
Long		T35S	R5E	
Lookout	66	T18S	R7E	
Lopez	66	T23S	R5-1/2E	

Name of Lake	References	Township	Range	Other Names or Spelling
Lorie	173	T23S	R5-1/2E	
Lorin	175	T22S	R5-1/2E	
Lost		T35S	R5E	
Lost		T14S	R4E	
Lost	73, 118, 162, 174, 175	T13S	R8E	
Lost		T9S	R8E	
Lost		T37S	R2E	
Lost	22, 150	T1S	R8E	
Lowell	22, 67	T9S	R8E	Lower
Lucile		T27S	R6-1/2E	
Lucky	88, 96, 169	T19S	R8E	
Lula	173	T12S	R7E	
Lulu	7	T18S	R5E	
Lyden	22	T8S	R8E	
Lyn	7	T21S	R6E	
Mac	82, 88, 174, 175	T19S	R7E	
Maiden		T23S	R6E	

Name of Lake	References	Township	Range	Other Names or Spellings
Maiden		T27S	R6E	
Maidu		T27S	R6-1/2E	
Malice		T36S	R5E	
Mangriff	22	T9S	R8E	
March	7	T19S	R7E	
Margaret	169	T34S	R5E	
Margurette		T34S	R5E	
Marie		T9S	R8E	
Marie	66	T24S	R5-1/2E	
Marie	66, 175	T23S	R5-5-1/2E	
Marie, Lil	66	T23S	R5E	
Marilyn, Upper	149, 174, 175	T23S	R5E	
Marilyn, Lower	149, 174, 175	T23S	R5E	
Marion	175	T23S	R5E	
Marion	80, 152, 174, 175	T12S	R8E	
Marten	88, 174, 175	T18S	R7E	
Martin		T19S	R7E	

Name of Lake	References	Township	Range	Other Names or Spellings
Martin		T34S	R5E	
Martin	96, 169	T13S	R7E	
Mary	7	T21S	R5-1/2E	
Mary		T9S	R8E	
Matthieu, North	28	T15S	R8E	
Matthieu, South	28	T15S	R8E	
Maude	173	T12S	R7E	
Maxwell	80	T13S	R7E	
May	7	T19S	R7E	
McBee	88, 174, 175	T18S	R7E	
McCord	22	T1N	R7E	
McFarland	66	T20S	R6E	
McFarland, East	66	T20S	R6E	
McKee		T35S	R4E	
Meadow	96	T13S	R8E	
Meadow		T35S	R5E	
Meadow	173	T23S	R5-1/2E	

Name of Lake	References	Township	Range	Other Names or Spellings
Meadows	149, 150, 169	T14S	R8E	Meadow
Meb	169	T37S	R6E	
Meek	105	T24S	R7E	
Meek		T24S	R5E	
Melakwa	28, 174, 175	T15S	R7E	Emelakwi
Melis	80, 174, 175	T12S	R8E	
Memaloose	174, 175	T20S	R4E	
Memaloose	22, 67, 80	T5S	R5E	Menaloose
Merle	169	T20S	R7E	
Merrill	88, 174, 175	T19S	R7E	
Mickey	66	T21S	R6E	
Middle	22	T8S	R8E	
Middle		T33S	R5E	
Midget	80, 174, 175	T11S	R8E	
Midnight	175	T23S	R5-1/2E	
Mildred	80, 174, 175	T9S	R8E	
Mile	88, 174, 175	T18S	R7E	

Name of Lake	References	Township	Range	Other Names or Spellings
Mink	82, 88, 174, 175	T19S	R7E	
Miriam	7	T21S	R5-1/2E	
Mirror	22, 80	T3S	R8E	
Mirror		T18S	R7E	
Mirror Pond		T36S	R5E	
Monon	22, 28, 150	T9S	R8E	
Monty	80	T12S	R7E	
Monument	173	T10S	R4E	
Moody	88, 174, 175	T19S	R7E	
Moolack	66, 174, 175	T20S	R5-1/2E	
Moon	173, 175	T23S	R3E	
Moonlight	88, 174, 175	T18S	R7E	
Moose	134, 174, 175	T13S	R4E	
Moraine	169	T17S	R8E	
Mosquito		T28S	R3E	
Mosquito		T34S	R5E	
Mosquito	66, 175	T24S	R5E	

Name of Lake	References	Township	Range	Other Names or Spellings
Mouse	66	T18S	R7E	
Mowich	80, 134, 174, 175	T12S	R8E	
Mud	96	T18-19S	R8E	
Mud	174, 175	T19S	R7E	
Mud		T27S	R3E	
Mud	22	T1N	R8E	
Mud	58, 88, 174, 175	T20S	R6E	
Mud		T35S	R5E	
Mudpuppy	173	T10S	R6E	Rainbow
Multapor	80	T3S	R8E	
Murphy		T8S	R7E	
Muskrat	82	T20S	R7E	
Myrta		T13S	R8E	
Mystic		T37S	R6E	
Nanack	173	T25S	R5-1/2E	
Nan-Scott		T11S	R7E	
Nash	169, 174, 175	T17-18S	R7E	

Name of Lake	References	Township	Range	Other Names or Spellings
Neck	80	T12S	R 7E	
Neet	175	T24S	R 5E	
Neknoberts		T9S	R 8E	
Newt	7	T19S	R 7E	
Nightshade, East	88	T18S	R 7E	
Nightshade, West	88	T18S	R 7E	
Nip and Tuck Lakes		T25S	R 6-1/2E	
Norris Pond		T36S	R 5E	
North		T33S	R 5E	
North	22	T2N	R 8E	
North Peak	173	T13S	R 6E	
No see 'em		T34S	R 5E	
Notasha	169	T34S	R 5E	
Notch	67, 175	T23S	R 5E	
N.R.A.	175	T23S	R 5E	
Nup-te-pa	22	T9S	R 8E	
Odell	9, 10, 14, 19, 23, 25, 39, 83, 84, 85, 86, 89, 96, 102, 105, 134, 152	T23S	R 6-1/2E	

Name of Lake	References	Township	Range	Other Names or Spellings
Olallie	22, 134, 150	T9S	R8E	
Oldenburg		T25S	R6-1/2E	
Opal	174, 175	T25S	R6E	
Opal	80, 174, 175	T9S	R5E	
Orchid	175	T22S	R5-1/2E	
Orris Pond		T36S	R5E	
Otter	66, 174, 175	T20S	R6E	
Ottertail		T1N	R8E	
Outerson		T12S	R7E	
Oval		T3S	R10E	
Pack		T34S	R5E	
Paddock	175	T24S	R5E	
Palmer	22	T1N	R7E	
Pamelia	80, 174, 175	T11S	R8E	
Pansy	22, 80	T8S	R6E	
Papoose Lakes		T9S	R8E	
Papoose	174, 175	T11S	R8E	

Name of Lake	References	Township	Range	Other Names or Spelling
Paragon		T37S	R6E	
Parish	67, 174, 175	T12S	R6E	Parrish
Park	88, 174, 175	T18S	R7E	
Park		T10S	R8E	
Patjens, Upper	67, 169, 174, 175	T14S	R8E	
Patjens, Middle	67, 169, 174, 175	T14S	R8E	
Patjens, Lower	67, 169, 174, 175	T14S	R8E	
Pawnee	173	T9S	R8E	
Peanut	7	T20S	R6E	
Pear	22	T8S	R8E	
Pear	169	T35S	R5E	
Peasley		T10S	R7E	
Pee Wee	150	T14S	R8E	
Pelkey		T7S	R3E	
Penn	174, 175	T19S	R7E	Pen
Pepsi	173	T25S	R5-1/2E	
Perry		T1S	R9E	

Name of Lake	References	Township	Range	Other Names or Spellings
Petes	88	T18S	R 7E	
Phantom	169	T20S	R 6-7E	
Photo	66	T21S	R 5-1/2E	
Pika	80	T12S	R 7E	
Pine	174, 175	T12S	R 7E	
Pine Ridge	162, 174, 175	T12S	R 7E	
Pinet	80	T12S	R 7E	
Pinwan		T24S	R 6E	
Piper	66	T20S	R 6E	
Pistol	66	T18S	R 7E	
Platt	88, 174, 175	T18S	R 7E	
Plaza	22, 80	T4S	R 7E	
Plumb	82, 174, 175	T19S	R 7E	
P.O.	7	T18S	R 7E	
Pocket	169	T20S	R 7E	
Pollywog	22	T2N	R 7E	
Porky	82, 174, 175	T19S	R 7E	

Name of Lake	References	Township	Range	Other Names or Spelling
Presley	173	T11S	R7E	
Pretty		T24S	R6-1/2E	
Prill	80, 174, 175	T12S	R8E	
Priscilla	7	T20S	R6-1/2E	
Puck Lakes		T34S	R5E	
Punky		T34S	R5E	
Puppy Lakes		T19S	R7E	
Pygmy	169	T20S	R6E	
Pyramid	22, 80	T5S	R7E	
Pyramid		T9S	R8E	Pyre
Queen	7	T21S	R5-1/2E	
Questionmark	88, 174, 175	T19S	R7E	
Quillwort Pond		T31S	R5E	
Quinn, Upper	82, 175	T20S	R5-1/2E	
Quinn, Lower	82, 175	T20S	R5-1/2E	
Quinn, East	175	T20S	R5-1/2E	
Raft	66	T20S	R7E	

Name of Lake	References	Township	Range	Other Names or Spellings
Rainbow	173, 174, 175	T10S	R6E	
Rainy		T2N	R8E	
Rainy	22	T8S	R8-1/2E	
Ralphs	80	T12S	R7-1/2E	
Randolph		T8S	R3E	
Reader	174, 175	T18S	R7E	Reeder
Red	169	T35S	R5E	
Red		T20S	R6E	
Red		T12S	R7-1/2E	
Red	22, 67	T9S	R8E	
Red Butte	80, 174, 175	T12S	R8E	
Redslide	169	T20S	R6E	
Reflection		T24S	R7E	
Reflection	175	T24S	R5E	
Rhody	162	T8S	R3E	Butte
Riffle	169	T20S	R6E	
Rigdon, Upper	82, 149, 174, 175	T21S	R6E	
Rigdon, Lower	82, 149, 174, 175	T21S	R6E	

Name of Lake	References	Township	Range	Other Names or Spellings
Rim		T17S	R9E	
Rimrock	173	T9S	R8E	
Ring	22	T9S	R8E	
Robinson	28, 174, 175	T15S	R7E	
Rock, Upper	22, 80	T5S	R7E	
Rock, Middle	22, 80	R5S	R7E	
Rock, Lower	22, 80	T5S	R7E	
Rock		T10S	R8E	
Rock	88, 174, 175	T19S	R6E	
Rockpile	66, 175	T24S	R5-1/2E	
Rockpile		T12S	R8E	
Rock Rim	66	T20S	R6E	
Rog	80	T12S	R7E	
Rosary, Upper	149	T23S	R6E	
Rosary, Middle	149	T23S	R6E	
Rosary, Lower	149	T23S	R6E	
Roslyn		T1S	R5E	

Name of Lake	References	Township	Range	Other Names or Spellings
Round	22, 80	T8S	R7E	
Round	96, 169	T13S	R8E	
Round	169	T35S	R4E	
Round	66, 149, 175	T21S	R5-1/2E	
Ruden	169	T34S	R5E	
Russ	67	T8S	R8E	
Russell	28, 174, 175	T10S	R8E	
Ruth	66	T20S	R6E	
Ruth	175	T24S	R5E	
"S"	174, 175	T19S	R7E	
Sad	80	T11S	R8E	Pup
Saddle		T24S	R6-1/2E	
Salmon, Upper	66, 175	T21S	R5-1/2E	
Salmon, Lower	66, 175	T21S	R5-1/2E	
Salmon	22	T4S	R7E	
Sam	7	T20S	R6E	
Sandy	88	T19S	R7E	

Name of Lake	References	Township	Range	Other Names or Spellings
Santiam	80, 174, 175	T12S	R 7E	
Sapphire	88	T21S	R 5-1/2E	
Sarah		T9S	R 8E	
Saucer	66	T17S	R 7E	
Scar	173	T12S	R 6E	
Scott	28, 174, 175	T15S	R 7E	
Scout	174, 175	T10S	R 8E	
Scout	96, 179	T13S	R 8E	Waterdog
Scout	22	T1N	R 8E	
Senoj	169	T19S	R 7E	
Separation	66, 174, 175	T17S	R 6E	
Serene	22, 80	T5S	R 7E	
Seven Lakes		T34S	R 5E	
Shadow	175	T22S	R 6E	
Shady	175	T23S	R 5-1/2E	
Shale	173	T11S	R 8E	
Sheep	22, 67, 80, 174, 175	T9S	R 8E	

Name of Lake	References	Township	Range	Other Names or Spellings
Shellrock	22, 80	T5S	R7E	Shell
Shining	22, 80	T4S	R6E	
Short	173	T9S	R7E	
Si	22, 67	T8S	R8E	
Silver		T13S	R6E	
Silver	173	T12S	R6E	
Silver King	80	T8S	R5E	
Simon	7	T20S	R6E	
Sisters Mirror	66, 174, 175	T18S	R7-8E	
Skeeter	7	T21S	R6E	
Skinner	66	T17S	R7E	
Skipper Lakes		T25S	R3E	
Skookum	66	T20S	R6E	
Sky Lakes		T34S	R5E	
Slide	174, 175	T11S	R8-1/2E	
Slideout	80, 174, 175	T9S	R8E	
Slipper		T19S	R7E	

Name of Lake	References	Township	Range	Other Names or Spellings
Small		T13S	R 8E	
Smith		T20S	R 6E	
Snag	80	T12S	R 7E	
Snell		T24S	R 5-1/2E	
Snow Lakes		T34S	R 5E	
Snowshoe	88, 150	T19S	R 7E	
Snowshoe, Upper	88, 169	T19S	R 7E	
Snowshoe, Middle	150	T19S	R 7E	
Sonya		T34S	R 5E	
South		T33S	R 5E	
South Pass	169	T37S	R 6E	
Sparks	96	T18S	R 8E	
Spinning	22	T4S	R 10E	
Spinning	173	T9S	R 8E	
Spirit	66, 175	T21S	R 5-1/2E	
Sportsman Lakes		T9S	R 7E	
Spring	28, 174, 175	T16S	R 7E	

Name of Lake	References	Township	Range	Other Names or Spellings
Spruce	175	T24S	R5-1/2E	
Spy	88, 174, 175	T19S	R7E	
Square	96, 169	T13S	R8E	
Square	67, 174, 175	T17S	R7E	
Squaw	105	T36S	R5E	
Squaw Lakes	80	T4S	R6E	
Stag		T23S	R6-1/2E	
Stagnant	175	T22S	R6E	
Stock	7	T18S	R7E	
Storm		T37S	R6E	
Stormy	66	T20S	R6E	
Strider	66	T20S	R7E	
Stuart	162	T12S	R7-1/2E	
Stump		T27S	R5E	
Summit	173	T6S	R8E	
Summit	105, 152	T24S	R5-1/2E	

Name of Lake	References	Township	Range	Other Names or Spellings
Summit	169	T13S	R7E	
Summit		T35S	R4E	
Sump	66	T21S	R5-1/2E	
Sundew	169	T20S	R7E	
Sunrise	175	T24S	R5-1/2E	
Sunset	175	T24S	R5-1/2E	
Sunset	82, 88, 174, 175	T18S	R7E	
Surprise	22	T5S	R6E	
Surprise No. 1	80	T6S	R5E	
Surprise No. 2	22	T8S	R8E	
Suttle	12, 96	T13S	R8E	Suttles
Suzanne		T25S	R6E	
Swallow	174, 175	T11S	R8E	
Swampy Lakes		T18S	R10E	
Swan	66, 175	T20-21S	R5-1/2E	
Swede		T20S	R7E	
Swindle		T9S	R8E	

Name of Lake	References	Township	Range	Other Names or Spellings
Talapus	22	T2N	R7E	
Tanager	169	T34S	R5E	
Taricha	80	T12S	R7E	
Taylor	96, 149	T20S	R6E	
Teacup	22	T3S	R9E	
Teal		T28S	R6E	
Teddy	66	T20S	R7E	
Teeth		T19S	R7E	
Temple	7	T21S	R6E	
Temple	174, 175	T12S	R7E	
Tenas, Upper	174, 175	T15S	R7E	
Tenas, Middle	174, 175	T15S	R7E	
Tenas, Lower	174, 175	T15S	R7E	
Teresa	7	T19S	R6E	
Teto	80, 174, 175	T12S	R8E	
The Twins		T21S	R6E	
Thompson	174, 175	T12S	R6E	

Name of Lake	References	Township	Range	Other Names or Spellings
Three Creeks	14, 96	T17S	R9E	
Three Creeks, Little		T17S	R9E	
Three Lakes		T28S	R5E	
Timber	22	T9S	R8E	
Timber		T5S	R6E	
Timmy	169	T20S	R6E	
Timothy		T5S	R8-8-1/2E	
Timpanogas	134, 174, 175	T25S	R6E	Timanogus
Timpanogus, Lower	174, 175	T25S	R6E	Lower Timanogus
Tiny	175	T22S	R6E	
Toad		T29S	R3E	
Todd	96	T18S	R9E	
Tokatee	66, 174, 175	T17S	R7E	
Tokatee, Little	174, 175	T17S	R7E	
Tom		T17S	R9E	
Tom and Dick Lakes	80	T3S	R8E	
Toms	80	T12S	R7E	

Name of Lake	References	Township	Range	Other Names or Spellings
Toni	80	T13S	R7E	Toni Twin
Too Much Bear	173, 175	T23S	R5-1/2E	
Top	174, 175	T19S	R7E	
Top	22	T9S	R8E	
Torrey	82, 88, 149, 174, 175	T20S	R6E	
Torrey, North	67	T20S	R6E	
Toto		T12S	R8E	
Trail Twin	80	T13S	R7E	
Train		T13S	R7E	
Trapper	174, 175	T19S	R7E	
Triangle		T8S	R8E	
Triangle	22	T7S	R6E	
Trillium	80	T3S	R8-1/2E	Mud
Trio Number 1		T22S	R6E	
Trio Number 2		T22S	R6E	
Trio Number 3		T22S	R6E	
Trout	152	T9S	R8E	

Name of Lake	References	Township	Range	Other Names or Spellings
Tsuga		T34S	R5E	
Tule	173	T11S	R6E	
Tum		T18S	R9E	
Tumalo		T18S	R10E	
Tumble	80, 174, 175	T9S	R5E	
Turpentine	67, 80	T12S	R7E	
Turtle	66	T18S	R7E	
Twin, North	96	T21S	R8E	
Twin, South	69, 96, 105	T21S	R8E	
Twin, Upper	22	T4S	R9E	
Twin, Lower	22	T4S	R9E	
Twin, Upper	80, 174, 175	T8S	R6E	
Twin, Lower	80, 174, 175	T8S	R6E	
Twin Lakes		T27S	R2E	
Twin Lakes		T13S	R7E	
Twin Ponds		T35S	R4E	
Upper	22	T9S	R8E	

Name of Lake	References	Township	Range	Other Names or Spellings
Valley	173	T23S	R5-1/2E	
Vee	22	T9S	R8E	
Veda	22, 80	T4S	R8E	
Vera	88, 174, 175	T19S	R7E	
Verde	175	T22S	R5-1/2E	
View	22	T9S	R8E	
Virginia	67	T22S	R6E	
Vivian	66, 175	T23S	R5E	
Vogel	82, 88, 174, 175	T19S	R7E	
Waban		T37S	R6E	
Wahanna	82, 134, 149, 174, 175	T20S	R6E	
Wahtum	22	T1N	R8E	
Wak	7	T19S	R6E	
Waldo	24, 38, 39, 52, 83, 84, 85, 86, 87, 134, 149, 152, 175	T21-22S	R5-1/2-6E	
Wall	22, 67	T9S	R8E	
Warm Springs		T6S	R8E	

Name of Lake	References	Township	Range	Other Name or Spellings
Warner *		T15S	R2W	
Warren	22	T2N	R9E	
Wasco	96, 169	T12S	R8E	
Washington Ponds		T14S	R8E	
Waterdog	173	T23S	R4E	
Webb	7	T21S	R6E	
Welcome	22, 80	T8S	R6E	
Welcome, West	22, 80	T8S	R6E	
Wendy Meadows	80	T5S	R8E	
West	22	T8S	R6E	
West		T29S	R5E	Wests
Weston		T37S	R6E	
Weston	175	T20S	R6E	
Whig	88, 149, 174, 175	T20S	R6E	
Whiskey	80	T11S	R8E	
Whitehorse Pond		T31S	R5E	
Whitewater	173	T10S	R8E	

Name of Lake	References	Township	Range	Other Names or Spellings
Widgeon	80	T12S	R7E	
Williams	173	T5S	R4E	
Williams	67, 174, 175	T20S	R6E	
Willow		T35-36S	R3E	
Winchester	66, 175	T20S	R5-1/2E	
Wind	22, 80	T3S	R8E	
Wind		T34S	R5E	
Windigo Lakes		T25S	R6E	
Windy Lakes		T25S	R5-1/2E	
Winopee	82, 88, 134, 150	T19-20S	R7E	
Wizzard		T34S	R5E	
Wolf		T28S	R3E	
Wolf		T11S	R3E	
Wolf Lakes		T36S	R5E	
Wolverine	7	T21S	R6E	
Woodpecker		T36S	R5E	
Yapoah		T15S	R8E	
Yoran		T23S	R7E	

Name of Lake	References	Township	Range	Other Names or Spellings
Young	173	T23S	R5-1/2E	
Zeb	169	T37S	R6E	
Zeus	175	T24S	R5-1/2E	
Zircon	88	T21S	R5-1/2E	
Zowie	88	T19S	R7E	

COAST RANGE

Name of Lake	References	Township	Range	Other Names or Spellings
Abbot		T8N	R10W	
Aikerly	56, 98	T18S	R12W	
Alder		T17S	R12W	
Battle		T3S	R9W	
Beale		T24S	R13W	Beal
Blue		T2N	R6W	
Bradley		T29S	R15W	
Buck	134	T17S	R12W	
Butterfield		T24S	R13W	
Buttermilk		T11S	R8W	
Carter		T19S	R12W	
Carter	121	T20S	R12W	
Cedar		T4S	R9W	
Chamberlain		T3S	R10W	
Clear		T1N	R10W	
Clear	38, 56	T22S	R12-13W	
Clear	81, 134, 152	T18S	R12W	

Name of Lake	References	Township	Range	Other Names or Spellings
Cleawox	122, 178, 179, 180	T19S	R12W	Cleawax, Caloawax
Coffenbury	179	T8N	R10W	Clewox, Caloawox
Collard	56, 99	T18S	R12W	
Colter		T19S	R12W	
Coon		T6S	R11W	
Crescent		T2N	R10W	
Crook		T30S	R15W	Crooks
Cullaby		T7N	R10W	
Daley		T5S	R11W	
Davidson		T29S	R15W	
Demick		T10S	R9W	
Derrick		T10S	R9W	
Devils		T7S	R11W	
Eagle		T24S	R10W	
Eckman		T13S	R11W	
Edna		T22S	R12W	
Eel	12, 56	T22-23S	R12W	

Name of Lake	References	Township	Range	Other Names or Spellings
Elbow	125	T20S	R12W	
Elk		T23S	R11W	Gould
Empire Lakes		T25S	R13W	
Erhart		T20S	R12W	
Esmond		T19S	R8W	
Fahy		T28S	R14W	
Floras	134, 178	T31S	R15W	
Garrison		T32S	R15W	Garrison Lagoon
Halfway		T21S	R8W	
Hall		T23S	R13W	
Hamar		T10S	R8W	
Hauser	178	Coos County		
Hawkins		T26S	R7W	
Hebo		T4S	R9W	
Hidden		T13S	R12W	
Horsfall		T24S	R13W	
Jordan		T25S	R13W	

Name of Lake	References	Township	Range	Other Names or Spellings
Klickitat		T12S	R8W	
Landers		T27S	R7W	
Laure		T29S	R15W	
Laurel	178	Coos County		
Lily	134	T17S	R12W	
Long		T8N	R10W	
Loon		T20S	R12W	
Loon	12, 38, 120, 152	T23S	R10W	
Lost		T4N	R7W	
Lost		T7N	R6W	
Lousignont		T3N	R5W	
Lytle		T2N	R10W	Lake Lytle
Marie		T22S	R13W	
Marr	134	T17S	R12W	
Meadow		T3S	R6W	
Mercer	56, 123, 134	T17S	R12W	
Middle		T7N	R8W	

Name of Lake	References	Township	Range	Other Names or Spellings
Miles		T4S	R10W	
Munsel	25, 56	T18S	R12W	
Neahkahnie		T3N	R10W	
Neskowin		T5S	R11W	
New	134	T30S	R15W	
North		T4S	R8W	
North		T23S	R12W	
Ocean		T1N	R10W	
Pearl		T20S	R7W	
Placer		T14S	R12W	
Round		T27S	R14W	Howard
Sand		T3S	R10W	
Sand		T8N	R10W	
Sandpoint		T24S	R13W	
Saunders		T23S	R13W	
Scout		T7N	R4W	
Sears		T4S	R10-11W	

Name of Lake	References	Township	Range	Other Names or Spellings
Siltcoos	1, 12, 13, 56, 128, 130, 134, 176, 178	T19-20S	R11-12W	Tsiltcoos
Skookum		T2S	R8W	Nestucca, Beaver Creek
Slusher		T7N	R10W	
Smith		T1N	R10W	
Smith		T8N	R10W	
Soapstone		T4N	R9W	
South		T4S	R8W	
Spring		T1N	R10W	
Spruce Run		T4N	R7W	
Sunset		T7N	R10W	
Sutton	56, 97, 123, 134	T17S	R12W	
Swash		T8N	R10W	
Tahkenitch	12, 14, 126, 128, 134, 176, 178	T20-21S	R12W	Fivemile
Tanglewood	178	Coos County		
Taylor		T7N	R10W	
Teal		T22S	R12W	
Tennmile, North	12, 56, 92, 134, 138, 178	T22-23S	R12W	

Name of Lake	References	Township	Range	Other Names or Spellings
Tenmile, South	12, 56, 92, 134, 138, 178	T23S	R12W	
Threemile	75	T21S	R12W	
Town		T4S	R10W	
Trembley		T10S	R9W	
Triangle		T7N	R10W	
Triangle	12, 127, 129, 134, 178	T16S	R7W	
Valsetz		T8S	R8W	Valsetz Log Pond
Wasson		T21S	R9W	Wassen
West		T7N	R10W	
Wheeler Pond		T2N	R6W	
Wickiup		T7N	R7W	
Woahink	25, 39, 54, 56, 83, 84, 85, 86, 89, 90, 124, 176, 178	T19S	R12W	Whoahink, Clear
Yellow		T20S	R7W	

DESCHUTES-UMATILLA PLATEAU

<u>Name of Lake</u>	<u>References</u>	<u>Township</u>	<u>Range</u>	<u>Other Names or Spellings</u>
Eel		T2N	R13E	
Fly		T12S	R11E	
Sand		T3N	R26E	
Wineland		T7S	R24E	

HIGH LAVA PLAINS

Name of Lake	References	Township	Range	Other Names or Spellings
Albert		T24S	R30E	
Arthur		T29S	R26E	
Bacal*		T30S	R31E	Baca
Barton		T28S	R33E	
Batts Camp		T24S	R30E	
Batts Camp, West		T24S	R29E	
Benjamin		T24S	R20E	
Benjamin, Little		T23S	R19E	
Bomber		T26S	R25E	
Brick		T24S	R26E	
Buckaroo		T28S	R23E	
Buckskin*		T30S	R29-29-1/2E	
Buckskin, Big		T27S	R26E	
Capehart		T25S	R26-27E	
Chain		T24-25S	R29E	
Chain, East		T24-25S	R29E	
Chain, West		T24S	R29E	

Name of Lake	References	Township	Range	Other Names or Spellings
Chain, South		T25S	R29E	
China		T25S	R25E	
Christmas	12, 71, 152	T26S	R18E	
Clusters		T23S	R25-26E	
Deadhorse		T28S	R27E	
Deep*		T30S	R24E	
Deep		T29S	R29E	
Downs*		T30S	R29-3/4E	
Dusenberry		T24-25S	R27E	
East	2, 12, 37, 38, 69, 73, 83, 96, 102, 134, 152, 164	T21S	R13E	
Evening		T25S	R25E	
Fifteencent*		T30S	R36E	
Fivecent*		T29S	R36E	
Flybee		T29S	R28E	
Flynn		T29S	R28E	
Fossil	4, 12, 71, 108	T26S	R19E	
Foster		T29-30S	R29E	

Name of Lake	References	Township	Range	Other Names or Spellings
Frank Schmidt		T24S	R30E	
Glenns		T27S	R26E	
Goose Egg		T27S	R26E	
Green		T29S	R28E	
Harney	14, 19, 106, 136, 152, 160	T26-27S	R29-30E	
Hay		T24S	R24E	
Heath*		T30S	R36E	
Hidden		T27S	R26E	
Irish*		T30S	R30-31E	
Jack Smart		T26-27S	R25-26E	
Jerrys*		T30S	R29-1/2E	
Junction		T29S	R29E	
Kidney		T25S	R26E	
Krumbo*		T30S	R32E	
Lake in the Brush*		T30S	R28E	
Lake on the Trail		T26S	R26E	
Lamb		T22S	R24E	

Name of Lake	References	Township	Range	Other Names or Spellings
Learys		T29S	R29E	
Linehan		T27S	R24E	
Little*		T30S	R29E	
Little Antelope		T27S	R26E	
Lost	96	T21-22S	R12-13E	
Lost		T25S	R29E	
Lunch		T24S	R30E	
Malheur	19, 71, 73, 105, 106, 134, 136, 152, 160	T25-27S	R31-33E	
Martel		T25S	R26E	
Marys		T29S	R36E	
Monahan*		T30S	R26E	
Moon		T29S	R29E	
Mud		T26S	R30E	
Mud		T27S	R30E	
Murphy		T25S	R26E	
Neals		T29S	R35-36E	
Oakerman*		T23S	R27E	
Oarlock		T28S	R27E	

Name of Lake	References	Township	Range	Other Names or Spellings
--------------	------------	----------	-------	-----------------------------

One o'clock		T25S	R30E	
Papoose		T25S	R25E	
Paradise		T28S	R26E	
Paradise		T28-29S	R27E	
Paulina	2, 12, 38, 69, 73, 83, 96, 134, 152, 164	T21S	R12E	
Peterson		T24S	R28E	
Pine Spring Basin*		T23S	R27E	Pine Spring Creek
Platter		T26S	R25E	
Rimrock		T24S	R24E	
Rimrock		T27S	R27E	
Road		T28S	R26E	
Robinson*		T29-30S	R28E	
Rock Camp*		T30S	R27E	
Round Butte		T28S	R29E	
Sebree		T26-27S	R26E	
Sheep*		T23S	R25E	
Silver	152	T25-26S	R27-28E	

Name of Lake	References	Township	Range	Other Names or Spellings
Sourdough		T26S	R23E	
Squaw*		T30S	R35E	
Squaw		T24-25S	R26E	
Sunset		T28S	R27E	
Surprise		T24S	R24E	
Swan		T24S	R22E	
Tadpole		T27S	R26E	
Taylor*		T30S	R29-3/4E	
Tencent*		T30S	R36E	
Three Lakes*		T29S	R35E	
Trail		T27S	R26E	
Twin Lakes		T29S	R29E	
Walter		T27S	R23E	
Weaver		T25S	R30E	
Weed		T28S	R29 1/2E	

KLAMATH MOUNTAINS

102

Name of Lake	References	Township	Range	Other Names or Spellings
Azalea		T33S	R12W	
Babyfoot		T38S	R9W	
Baldface		T39S	R10W	
Bigelow Lakes		T40S	R6W	Biglow Lakes
Bolan		T41S	R6W	
Chetco		T39S	R11W	
Dads		T34S	R11W	
Dixonville Log Pond*		T27S	R4W	
Easterly Lakes		T40S	R8W	
Emigrant		T39S	R2E	
Fish		T40S	R5W	
Frog		T36S	R13W	
Frog Pond		T41S	R7W	
Game		T36S	R12W	
Grass		T39S	R12W	
Hinkle		T41S	R5W	
Hobart		T40S	R3E	

Name of Lake	References	Township	Range	Other Names or Spellings
Kettle		T41S	R2W	
Lake of the Woods		T34S	R12W	
Lake of the Woods		T36S	R14W	
Miller		T40S	R5W	
Monogram Lakes		T40S	R1W	
Mud		T33S	R12W	
New		T30S	R12W	
Panther		T37S	R12W	
Parsnip Lakes		T40S	R3E	
Rabbit		T39S	R6W	
Rams		T35S	R2W	
Rough and Ready Lakes		T39S	R10W	
Salamander		T38S	R11W	
Selmac		T38S	R7-8W	
Squaw		T33S	R11W	
Squaw	152	T40S	R3W	
Squaw, Big	105	T41S	R3W	

Name of Lake	References	Township	Range	Other Names or Spellings
Squaw, Little	105	T41S	R3W	
Summit		T41S	R3W	
Tannen		T41S	R6W	Tanner
Tannen, East		T41S	R6W	East Tanner
Theolair		T41S	R10W	
Valen		T38S	R11W	
Vulcan		T39S	R11W	
Waldo		T40S	R8W	

OWYHEE UPLAND

Name of Lake	References	Township	Range	Other Names or Spellings
Banana		T39S	R47E	
Batch		T28-29S	R44E	
Bogus		T29S	R42E	
Bull Flat		T37S	R48E	
Cow, Upper	12, 38, 71, 134, 152	T28S	R44E	Upper Cow Creek
Cow, Lower	12, 38, 71, 134, 152	T28-29S	R44E	Lower Cow Creek
Coyote		T34S	R37-38E	
Crater		T28S	R43E	
Freezeout		T22S	R43E	
Grassy Mountain		T33-34S	R44E	
Juniper		T34S	R45E	
Lookout		T40S	R47-48E	
Mud		T28S	R43E	
Oregon		T37S	R48-49E	
Peacock		T35S	R43E	
Piute		T27S	R38-39E	
Sherwood		T27S	R38-39E	
Turnbull		T18S	R47E	

WILLAMETTE VALLEY

106

Name of Lake	References	Township	Range	Other Names or Spellings
Abiqua*	162	T8S	R2E	
Asbahr		T11S	R4W	
Beaver		T21S	R4W	
Beaver		T12S	R4W	
Benson*	179	Multnomah County		
Black	178	Benton County		
Blue		T1N	R3E	
Burglund Pond*		T3S	R4E	
Bybee		T2N	R1W-R1E	
Carlton	178	T3S	R4W	
Clear		T17S	R5W	
Clear		T6S	R3W	
Colorado	178	T11S	R4-5W	
Company		T1N	R3E	
Conser	178	Linn County		
Crystal		T12S	R5W	
Dicks Pond		T1N	R2W	

Name of Lake	References	Township	Range	Other Names or Spellings
Doane		T1N	R1W	
Dry		T2N	R1W	
Fairview		T1N	R3E	
Faraday*		T3S	R4E	
Fennel		T10S	R2W	
Finney and Egan		T6S	R3W	
First		T11S	R3W	
Force		T1-2N	R1E	
Fourth	178	T10S	R3W	
Garlinghouse		T14S	R5W	
Goodman		T15S	R5W	
Goose		T6S	R3W	
Graham		T15S	R5W	
Guerber	178	Benton County		
Guild		T1N	R1E	
Guiles		T3N	R1W	
Harkens	178	T14S	R5W	

Name of Lake	References	Township	Range	Other Names or Spellings
Hayden		T8S	R4W	
Holcomb		T1N	R2W	
Horseshoe	178	T11S	R4W	
Horseshoe	134	T4S	R3W	
Howell		T2N	R1W	
Hubbard		T5-6S	R3W	
Hulbert		T15S	R5W	
Humbug		T8S	R4W	
Indian Prairie*	80	T10S	R2E	
Jewit		T1N	R2-3E	
Jones and Finney		T6S	R3W	
Keesneck		T9S	R4W	
Kittredge		T1N	R1E	
Labish		T6S	R2W	
Lakeside	178	Lane County		
Love		T15S	R4W	
Mallard	178	Benton County		

Name of Lake	References	Township	Range	Other Names or Spellings
Marquam		T2N	R1W	
Martins	178	T14S	R5W	Martin
McBee	178	T13S	R5W	
McNary		T3N	R1W	
Meridian		T9S	R3W	
Millers Pond	178	Linn County		
Mission		T5-6S	R3W	
Mouse Island		T3N	R1W	
Mud		T1N	R1E	
Neil*		T15S	R6W	
Oak Island		T3N	R1W	
Oliver		T14S	R5W	
Oswego		T2S	R1E	Sucker
Overhead	178	Lane County		
Pidgeon		T2S	R3E	
Pine	178	Benton County		
Porter		T12S	R5W	

Name of Lake	References	Township	Range	Other Names or Spellings
Rainbow*		T4S	R5W	
Ramsey		T2N	R1W	
Rose		T8S	R4W	
Salene		T4N	R1W	
Sand		T2N	R1W	
Second	178	T10S	R3W	
Sevcik Pond		T3S	R1E	
Sisk	178	Linn County		
Skookum Lakes		T3S	R2W	
Smith		T1-2N	R1E	
Stewart	178	T11S	R5W	
Sturgeon		T3N	R1W	
Sturgeon, Little		T2-3N	R1W	West Sturgeon
Sundial		T1N	R3E	
Swan		T11S	R3W	
Switzer		T1N	R1E	
Taylor		T13S	R3W	

Name of Lake	References	Township	Range	Other Names or Spellings
Third	178	T10S	R3W	
Thornton	178	T10-11S	R3-4W	
Timber Linn		T11S	R3W	
Tustin		T4S	R4W	
Wagners	178	Benton County		
Waverly	178	T11S	R3W	
Whitaker		T13S	R5W	
Williams*		T21S	R3W	
Willow		T6S	R3W	
Wilson	178	T10S	R3-4W	Groshongs
Winkle		T13S	R5W	

LITERATURE PERTAINING TO THE
LAKES OF OREGON

1. Aldrich, F. D. 1953. Some factors affecting the growth of Anacharis densa (planchon) Victorin in Siltcoos Lake, Oregon. Master's thesis. Oregon State University, Corvallis. 45 numb. leaves.
2. Alevras, R. A. 1970. A comparison of the reproductive rates of zooplankton in East and Paulina lakes. Master's thesis. Oregon State University, Corvallis. 51 numb. leaves.
3. Allen, J. E. 1935. Some waterfalls in Crater Lake. Crater Lake Nature Notes 8:6-8.
4. Allison, I. S. 1941. Stratigraphic setting of the Fossil Lake fauna. Bull. Geol. Soc. Am. 52: 1979 (Abstract).
5. Allison, I. S. 1945. Pumice beds at Summer Lake, Oregon. Bull. Geol. Soc. Am. 56:787-808.
6. Andrews, J. 1964. Lake survey of some lakes in the Willamette National Forest, Gold-Waldo lakes area, 1964. State of Oregon Game Commission Report. 32 p.
7. Andrews, J. 1969. Lake surveys of some lakes in the Willamette National Forest, 1967-68. State of Oregon Game Commission Report. 145 p.
8. Atwood, W. W., Jr. 1936. The glacial history of an extinct volcano, Crater Lake National Park. Jour. Geol. 43:142-168.
9. Averett, R. C. 1966. Studies of the ecology of Kokanee in Odell Lake, Oregon. State of Oregon Game Commission, Research Division, Fishery Research Report 3. D-J Project F-71-R-2. 51 p.
10. Averett, R. C. and F. A. Espinosa. 1968. Site selection and time of spawning by two groups of Kokanee in Odell Lake, Oregon. J. Wildl. Mgt. 32(1):76-81.
11. Baird, D. S. 1956. Comparative stomach analysis of Crater Lake fishes. Crater Lake Nature Notes 22:12-14.
12. Baldwin, E. M. 1964. Geology of Oregon. Edwards Bros. Inc., Ann Arbor, Michigan. 165 p.
13. Bond, C. E. 1951. Fishes of the Siltcoos Lake region, Lane and Douglas counties, Oregon. Department of Fisheries and Wildlife, Oregon State University, Corvallis. 21 p.

14. Bond, C. E. 1961. Keys to Oregon freshwater fishes. Oregon State University Agricultural Experiment Station Technical Bulletin 58, Corvallis. 42 p.
15. Brode, J. S. 1933. The pools of Wizard Island, Crater Lake. Crater Lake Nature Notes 6:5-6.
16. Brode, J. S. 1934. The waters of Crater Lake. Crater Lake Nature Notes 7:4-5.
17. Brode, J. S. 1935. Food habits of Crater Lake fish. Crater Lake Nature Notes 8:11-13.
18. Brode, J. S. 1938. The denizens of Crater Lake. Northwest Science 12(3):50-57.
19. Bue, C. D. 1963. Principal lakes in the United States. Geological Survey Circular 476. U.S.G.S., Washington, D.C. 22 p.
20. Byrne, J. V. 1962. Bathymetry of Crater Lake, Oregon. State of Oregon Department of Geology and Min. Ind., The Ore Bin 24:161-164.
21. Byrne, J. V. 1965. Morphometry of Crater Lake, Oregon. Limnol. Oceanog. 10 (3):462-465.
22. Campbell, C. J. 1940. Lake Survey-Mount Hood National Forest. U. S. Forest Service Publ., Portland, Oregon. 43 p.
23. Campbell, H. J. 1965. A preliminary investigation of the Kokanee in Odell Lake, Oregon. State of Oregon Game Commission, Research Division Fishery Research Report 1. D-J Project F-71-R-1. 24 p.
24. Carter, G., H. Hose, R. McHugh, J. Kettunen, and W. Christiansen. 1966. A limnological survey of Waldo Lake in Oregon. State of Oregon Department of Environmental Quality and U. S. Forest Service. 11 numb. leaves (mimeographed).
25. Chapman, D. W. and J. D. Fortune, Jr. 1963. Ecology of Kokanee salmon. State of Oregon Game Commission Research Division, Fishery Research Report: 11-42.
26. Clarke, F. W. 1924a. The data of geochemistry. U.S. Geol. Survey Bull. 770. 841 p.
27. Clarke, F. W. 1924b. The composition of the river and lake waters of the United States. U.S. Geological Survey Professional Paper 135.
28. Coleman, L. S. 1953. Lake survey of some lakes in the Willamette, Deschutes, and Mt. Hood national forests. State of Oregon Game Commission Report. 114 p.

29. Cope, E. D. 1879. The fishes of Klamath Lake, Oregon. *Am. Nat.* 13:784-785.
30. Cope, E. D. 1889. The Silver Lake of Oregon and its region. *Am. Nat.* 23:970-982.
31. Count, E. W. 1933. How fast is the rim retreating? *Crater Lake Nature Notes* 6(2).
32. Davidson, N. H. 1951. The rocks of Crater Lake. *Crater Lake Nature Notes* 17:29-31.
33. Diller, J. S. 1897a. Crater Lake, Oregon. *National Geographic Magazine* Vol. 8 (February issue) p. 33-48.
34. Diller, J. S. 1897b. Crater Lake, Oregon. *Annual Report, Smithsonian Institution 1897 (1898)*, Washington, D.C. p. 369-379.
35. Diller, J. S. 1912. Geological history of Crater Lake, Oregon. *U. S. Department Interior Public Inf. Bull.* 31 p.
36. Diller, J. S. and H. B. Patton. 1902. The geology and petrography of Crater Lake National Park, U.S.G.S. *Prof. Paper* 3. 164 p.
37. Dimick, R. E. and D. C. Mote. 1934. A preliminary survey of the food of Oregon trout. *Oregon State University Agricultural Experiment Station, Corvallis. Station Bulletin* 323.
38. Donaldson, J. R. 1968. Status of Oregon's lakes. *In: Water and Environmental Quality. Oregon State University Water Resources Research Institute Seminar* WR 008.67. January, 1968: p. 13-23.
39. Donaldson, J. R. 1969. The classification of lakes. *In: Proceedings of the Eutrophication-Biostimulation Assessment Workshop, Berkeley, California.* p. 171-185.
40. Donaldson, J. R. and F. O. Hoffman. 1968. Zooplankton population dynamics, Crater Lake. *Special Report No. 2.* Filed with the National Park Service, Crater Lake, Oregon. 12 p.
41. Dutton, C. E. 1886. Crater Lake, Oregon: a proposed national reservation. *Science* 7 (160):179-182.
42. Edmondson, W. T. 1966. Pacific Coast and Great Basin. *In: David G. Frey (ed.) Limnology in North America.* Univ. Wisconsin Press, Madison. p. 371-392.
43. Edmondson, W. T. 1969. Eutrophication in North America. *In: Proceedings of the International Symposium on Eutrophication, Madison, Wisconsin, 1967.* p. 124-149. (National Academy of Sciences, Washington, D.C.).

44. Evans, D. L. 1932. The receding rim of Crater Lake. Crater Lake Nature Notes 5:7 p.
45. Fairbanks, C. W. 1952a. Crater Lake fishing, 1952. Crater Lake Nature Notes 18:19-22.
46. Fairbanks, C. W. 1952b. Fairy shrimp. Crater Lake Nature Notes 18:35-36.
47. Fairbanks, C. W. 1953. The Crater Lake community. Crater Lake Nature Notes 19:21-25.
48. Fairbanks, C. W. 1954. Crater Lake waters. Crater Lake Nature Notes 20:30-34.
49. Fairbanks, C. W. 1955. Water bears in Crater Lake. Crater Lake Nature Notes 21:35-36.
50. Fairbanks, C. W. and J. R. Rowley. 1954a. Tribute to the clarity of Crater Lake. Crater Lake Nature Notes 20:34-36.
51. Fairbanks, C. W. and J. R. Rowley. 1954b. Aquatic flowering plants of Crater Lake. Crater Lake Nature Notes 20:36-39.
52. Federal Water Quality Administration and U. S. Forest Service. 1969. Proposal for a study to provide a management program for Waldo Lake. FWQA, Pacific Northwest Water Laboratory, Corvallis, Oregon. 9 numb. leaves (mimeographed).
53. Frost, W. T. 1937. Snowfall precipitation and lake levels. Crater Lake Nature Notes 10: 3-7.
54. Gahler, A. R. 1969. Sediment-water nutrient interchange. In: Proceedings of the Eutrophication-Biostimulation Assessment Workshop, Berkeley, California. p. 243-257.
55. Gorman, M. W. 1897. The discovery and early history of Crater Lake. Mazama 1 (2):1-159.
56. Griffiths, F. P. and E. D. Yeoman. 1938. A comparative study of Oregon coastal lakes from a fish management standpoint. Oregon State University Agricultural Experiment Station Technical Paper No. 316: 323-333.
57. Hallock, L. W. 1952. The big snow of 1951-52. Crater Lake Nature Notes 18:3-5.
58. Hansen, H. P. 1942. Post-Mount Mazama forest succession on the east slope of the central Cascades of Oregon. Am. Midl. Nat. 27:523-534.

59. Harding, S. T. 1953. Water supply of Crater Lake, Oregon. U. S. Geological Survey Report (office files). Surface Water Branch, U.S.G.S., Portland, Oregon. 53 p.
60. Hasler, A. D. 1937a. Fishing in Crater Lake, July, 1937. Crater Lake Nature Notes 10:19-20.
61. Hasler, A. D. 1937b. Fishing in Crater Lake, August, 1937. Crater Lake Nature Notes 10: 43.
62. Hasler, A. D. 1938a. A creel census for Crater Lake, season of 1938. Crater Lake Nature Notes 11:21-22.
63. Hasler, A. D. 1938b. Fish biology and limnology of Crater Lake, Oregon. J. Wildl. Mgt. 2(3):94-103.
64. Hasler, A. D. and D. S. Farner. 1942. Fisheries investigations in Crater Lake, Oregon: 1937-1940. J. Wildl. Mgt. 6 (4):319-327.
65. Hazel, C. R. 1969. Limnology of Upper Klamath Lake, Oregon, with emphasis on benthos. Doctoral dissertation. Oregon State University, Corvallis. 184 numb. leaves.
66. Herrig, R. 1958. Lake survey of some lakes in the Willamette and Deschutes national forests, 1958. State of Oregon Game Commission Report. 374 p.
67. Hilliker, B. 1959. Lake survey report of some lakes in the Willamette and Mt. Hood national forests, 1959. State of Oregon Game Commission Report. 244 p.
68. Hoffman, F. O. 1969. The horizontal distribution and vertical migration of the limnetic zooplankton in Crater Lake, Oregon. Master's thesis. Oregon State University, Corvallis. 60 numb. leaves.
69. Holloway, R. C. 1947. Lake management studies in Oregon. Trans. Am. Fish. Soc. 77:105-113.
70. Hubbs, C. L. and R. R. Miller. 1942. Fish of Catlow Valley. In: Cressman, L. S., Archaeological Researches in the Northern Great Basin. Carnegie Institution Washington, Publ. 538:152.
71. Hubbs, C. L. and R. R. Miller. 1948. The Great Basin with evidence on glacial and post-glacial times. II. The zoological evidence. Univ. Utah Bull. 38:103-112.
72. Hunt, J.C. 1955. Fishing at Crater Lake National Park. Crater Lake Nature Notes 21:13-15.
73. Hutchinson, G. E. 1957. A treatise on limnology. Vol. I. John Wiley and Sons, New York. 1015 p.

74. Hutchinson, G. E. 1967. A treatise on limnology. Vol. II. John Wiley and Sons, New York. 1115 p.
75. Hutchison, J. M. 1968. A physical and biological survey of Threemile Lake. State of Oregon Game Commission, Fishery Division Report. 19 p.
76. Johnson, D. W. 1918. Block faulting in the Klamath Lakes region. Jour. Geol. 26: 229-236.
77. Kartchner, W. and J. E. Doerr. 1939. Wind currents in Crater Lake as revealed by the old man of the lake. Crater Lake Nature Notes 11: 31-35.
78. Kemmerer, G., J. F. Bovard and W. R. Boorman. 1924. Northwestern lakes of the United States: biological and chemical studies with reference to possibilities in production of fish. Bull. U. S. Bur. Fish. 39: 51-140.
79. Kibby, H. V., J. R. Donaldson and C. E. Bond. 1968. Temperature and current observations in Crater Lake, Oregon. Limnol. Oceanog. 13(2): 363-366.
80. Koski, C. 1958. Lake survey of some lakes in the Willamette and Mt. Hood national forests, 1957. State of Oregon Game Commission Report. 540 p.
81. Kruse, T. E. and A. L. Oakley. 1962. Coastal Lake Studies, Part IX. Clear Lake. State of Oregon Fish Commission, Research Division Report. 17 p.
82. Larmie, F. M. 1955. A survey of 31 Cascade Mountain lakes of Oregon with reference to the game fish populations. Master's thesis. Oregon State University, Corvallis. 178 numb. leaves.
83. Larson, D. W. 1970a. On reconciling lake classification with the evolution of four oligotrophic lakes in Oregon. Doctoral dissertation. Oregon State University, Corvallis. 145 numb. leaves.
84. Larson, D. W. 1970b. Cultural impact on lake evolution. In: Man and Aquatic Communities. Oregon State University Water Resources Research Institute Seminar WR 012.70. July, 1970: p. 57-70.
85. Larson, D. W. 1970c. Limnological studies on the Oregon coast. 1. Woahink Lake. Oregon State University Water Resources Research Institute Report No. 3 (WRII-3). August, 1970. 40 p.
86. Larson, D. W. 1970d. Limnological studies on lakes in the Deschutes National Forest, Oregon. 1. Odell Lake. Oregon State University Water Resources Research Institute Report No. 4 (WRII-4). August, 1970. 34 p.

87. Larson, D. W. and J. R. Donaldson. 1970. Waldo Lake, Oregon: an ultra-oligotrophic environment and some implications concerning recreational development. Oregon State University Water Resources Research Institute Report No. 2 (WRRRI-2). May, 1970. 21 p.
88. Lechner, J. 1957. Lake survey of some lakes in the Willamette and Deschutes national forests, 1956. State of Oregon Game Commission Report. 279 p.
89. Malick, J. G. 1971. Population dynamics of selected zooplankton in three oligotrophic Oregon lakes. Master's thesis. Oregon State University, Corvallis. 112 numb. leaves.
90. McGie, A. and R. Breuser. 1962. Coastal Lake Studies, Part XI. Woahink Lake. State of Oregon Fish Commission, Research Division Report. 20 p.
91. Miller, W. E. and J. C. Tash. 1967. Upper Klamath Lake studies, Oregon. U. S. Dept. Interior, Federal Water Quality Administration, Interim Report. Publ. No. WP-20-8. 37 p.
92. Morgan, A. R. and K. A. Henry. 1959. The 1955-56 silver salmon run into the Tenmile lakes system. State of Oregon Fish Commission, Research Briefs Vol. 7(1): 57-77.
93. Nelson, C. H. The post-collapse history of Mt. Mazama and Crater Lake, Oregon. Unpublished manuscript, Department of Oceanography, Oregon State University, Corvallis.
94. Nelson, C. H. 1961. Geological limnology of Crater Lake, Oregon. Master's thesis. University of Minnesota, Minneapolis. 175 numb. leaves.
95. Nelson, C. H. 1967. Sediments of Crater Lake, Oregon. Geol. Soc. Am. Bull. 78: 833-848.
96. Newcomb, H. R. 1941. A biological investigation of 40 lakes of the upper Deschutes River in Oregon. State of Oregon Game Commission, Lake Survey Report No. 1. 207 p.
97. Oakley, A. L. 1962a. Coastal Lake Studies, Part V. Sutton Lake. State of Oregon Fish Commission, Research Division Report. 17 p.
98. Oakley, A. L. 1962b. Coastal Lake Studies, Part VIII. Aikerly Lake. State of Oregon Fish Commission, Research Division Report. 17 p.
99. Oakley, A. L. 1962c. Coastal Lake Studies, Part X. Collard Lake. State of Oregon Fish Commission, Research Division Report. 17 p.
100. Pettit, E. Why is Crater Lake so blue? Carnegie Institution of Washington News Service Bulletin 4(4): 41-44.

101. Pettit, E. 1936. On the color of Crater Lake water. Proc. Nat. Acad. Sci. 22(2): 139-146.
102. Phillips, K. N. and A. S. Van Denburgh. 1968. Hydrology of Crater, East and Davis lakes, Oregon. U.S. Geological Survey Water-Supply Paper 1859-E.60 p.
103. Phinney, H. K. and C. A. Peek. 1961. Klamath Lake, an instance of natural enrichment. In: Algae and Metropolitan Wastes. Transactions of the 1960 seminar, Robert A. Taft Sanitary Engineering Center, Cincinnati, Ohio. U. S. Public Health Service Publ. 61-3. p. 22-27.
104. Phinney, H. K., C. A. Peek, and J. L. McLachlan. 1959. A survey of the phytoplankton problems in Klamath Lake. Department of Botany, Oregon State University, Corvallis. 52 p.
105. Pillow, B. 1941. Lake survey report No. 2. State of Oregon Game Commission. 31 p.
106. Piper, A. M., T. W. Robinson and C. F. Park. 1939. Geology and ground-water resources of the Harney Basin, Oregon. U. S. Geological Survey Water-Supply Paper 841: 189 p.
107. Powers, C. F. 1970. Eutrophication of lakes. In: Man and Aquatic Communities. Oregon State University Water Resources Research Institute, Seminar WR 012.70. July, 1970: p. 9-14.
108. Reeves, C. C., Jr. 1968. Developments in sedimentology II. Introduction to paleolimnology. Elsevier Publ. Co., New York. 228 p.
109. Reid, G. K. 1961. Ecology of inland waters and estuaries. Reinhold Publ. Corp., New York. 375 p.
110. Robinson, R. J. 1941. Some chemical observations on Crater Lake, Oregon. In: Symposium on Hydrobiology, Univ. Wisconsin Press, Madison. p. 391.
111. Robinson, R. S. 1950. How fish came to Crater Lake. Crater Lake Nature Notes 16: 15-17.
112. Roth, A. R. 1937. A survey of the waters of the South Umpqua Ranger District, Umpqua National Forest, Oregon. U. S. Forest Service Publ., Portland, Oregon. 41 p.
113. Rowley, J. R. and J. S. Rowley. 1956. The discovery of Myriophyllum sp. in Crater Lake. Crater Lake Nature Notes 22: 3-4.
114. Rowley, J. R. and W. V. Showalter. 1954. Wizard Island, an index to the past? Crater Lake Nature Notes 20: 25-30.
115. Rubin, M. and C. Alexander. 1960. Am. J. Sci. Radiocarbon Supplement 2: 161.

116. Ruhle, G. C. 1949. An historical passage. Crater Lake Nature Notes 15: 14-15.
117. Russell, I. C. 1895. Lakes of North America: a reading lesson for students of geography and geology. MacMillan, New York and London. 346 p.
118. Russell, R. J. 1927. The land forms of Surprise Valley, northwestern Great Basin. Univ. Calif. Publ. Geogr. 2: 323-358.
119. Ruttner, F. 1952. Fundamentals of limnology. Univ. Toronto Press, Toronto, Canada. 295 p.
120. Saltzman, W. O. 1959. A physical and biological investigation of the Loon Lake Watershed. State of Oregon Game Commission Report. 158 p.
121. Saltzman, W. O. 1961a. A compilation of data from Carter Lake, Douglas County, Oregon. State of Oregon Game Commission Report. 10 p.
122. Saltzman, W. O. 1961b. A compilation of data from Cleowox Lake, Lane County, Oregon. State of Oregon Game Commission Report AFE 87. 20 p.
123. Saltzman, W. O. 1961c. A compilation of data from Mercer and Sutton lakes, Lane County, Oregon. State of Oregon Game Commission Report. 25 p.
124. Saltzman, W. O. 1962. A compilation of data from Woahink Lake, Lane County, Oregon. State of Oregon Game Commission Report. 24 p.
125. Saltzman, W. O. 1963a. A compilation of data from Elbow Lake, Douglas County, Oregon. State of Oregon Game Commission Report. 18 p.
126. Saltzman, W. O. 1963b. A compilation of data from Tahkenitch Lake, Douglas County, Oregon. State of Oregon Game Commission Report. 61 p.
127. Saltzman, W. O. 1963c. Triangle Lake investigations for future fishery management. State of Oregon Game Commission Report. 48 p.
128. Saltzman, W. O. 1964. An investigation of the aquatic weed problem at Tahkenitch Lake in 1964. State of Oregon Game Commission Report 39 p.
129. Saltzman, W. O. 1965. Progress report of Triangle Lake investigations. State of Oregon Game Commission Report. 50 p.
130. Saltzman, W. O. 1966. A review of fishery management at Siltcoos Lake. State of Oregon Game Commission Progress Report, Fishery Streamflow Requirements. D-J F-69-R-3. 171 p.

131. Smith, R. C. 1968. The optical characterization of natural waters by means of an "extinction coefficient". *Limnol. Oceanog.* 13(3): 423-429.
132. Smith, R. C. and J. E. Tyler. 1967. Optical properties of clear natural water. *J. Optical Soc. Am.* 57(5): 589-595.
133. Smith, W. D. 1934. The magnitude of the mountain. Crater Lake Provisional Manual of Information. The Field Division of Education Publ. Berkeley, California. 9 p.
134. Smith, W. D. and W. Greenup. 1939. Lakes of Oregon. *Northwest Science* 13(4): 76-96.
135. Smith, W. D. and C. R. Swartzlow. 1936. Mount Mazama: explosion vs. collapse. *Geol. Soc. Am. Bull.* 47: 1809-1830.
136. Snyder, J. O. 1907. Relationships of the fish fauna of the lakes of southeast Oregon. *Bull. Bur. Fish.* 27: 69-102.
137. Sovereign, H. E. 1958. The diatoms of Crater Lake, Oregon. *Trans. Am. Micros. Soc.* 77(2): 96-124.
138. State of Oregon Game Commission. 1955-1958. Progress reports concerning joint studies on Tenmile Lake.
139. State of Oregon Office of State Engineer. 1939. Streams and lakes in the State of Oregon. Publ. Office of State Engineer, Salem, Oregon. 279 p.
140. State of Oregon Water Resources Board. 1963. Goose and Summer lake basins. State of Oregon Printing Department, Salem, Oregon.
141. Steel, W. G. (Publ.). 1907. Crater Lake. *Steel Points* 1(2): 31-86.
142. Sternes, G. L. 1963. Climate of Crater Lake National Park. Publ. Crater Lake Natural History Assoc., Crater Lake National Park, Oregon. 12 p.
143. Stovall, J. C. 1929. Pleistocene geology and physiography of the Wallowa Mountains. Master's thesis, University of Oregon, Eugene.
144. Thornton, E. B. 1965. Investigations at Crater Lake, hydrologic benchmark. Water Resources Division Bulletin (February). U. S. Geological Survey Surface Water Branch, Portland, Oregon. p. 23-26.
145. Tyler, J. E. 1965. "In situ" spectroscopy in ocean and lake waters. *J. Optical Soc. Am.* 55(7): 800-805.
146. Tyler, J. E. and R. C. Smith. 1966. Submersible spectroradiometer. *J. Optical Soc. Am.* 56(10): 1390-1396.

147. Tyler, J. E. and R. C. Smith. 1967. Spectroradiometric characteristics of natural light under water. *J. Optical Soc. Am.* 57(5): 595-601.
148. U. S. Department of the Interior, Bureau of Reclamation. 1951. Goose Lake project, Oregon. Region No. 1 Planning Report No. 1-6. 4-1.
149. U. S. Forest Service. 1963. Waldo Lake recreation area plan. USFS, Willamette National Forest, Eugene, Oregon. 11 numb. leaves (mimeog.)
150. U. S. Forest Service. 1968. Lake survey report for five areas -- Cache Lake Group, Santiam Area, Mid-Columbia District, Taylor Burn Area, and Irish-Taylor Area, 1967. U. S. Forest Service, Portland, Oregon. 76 p. (mimeographed).
151. Utterback, C. L., L. D. Phifer and R. J. Robinson. 1942. Some planktonic and optical characteristics of Crater Lake. *Ecology* 23(1): 97-103.
152. Van Winkle, W. 1914. Quality of surface waters of Oregon. U. S. Geological Survey Water-Supply Paper No. 363. 139 p.
153. Van Winkle, W. and N. M. Finkbiner. 1913. Composition of the water of Crater Lake, Oregon. *J. Ind. Engr. Chem.* 5(3): 198-199.
154. Volchok, H. L. 1967. ⁹⁰Sr fallout in Crater Lake. I. Technical Memorandum. HASL Publ. New York. 13 p.
155. Waesche, H. H. 1934. The lake: physical characteristics. Crater Lake Provisional Manual of Information. The Field Division of Education Publ., Berkeley, California. 7 p.
156. Walker, B. F. 1949. The frozen lake. *Crater Lake Nature Notes* 15:8.
157. Wallis, O. L. 1947a. Fish and stream survey. *Crater Lake Nature Notes* 13:12-15.
158. Wallis, O. L. 1947b. Rainbows in pools on Wizard Island. *Crater Lake Nature Notes* 13:16-18.
159. Wallis, O. L. and C. E. Bond. 1950. Establishment of Kokanee in Crater Lake, Oregon. *J. Wildl. Mgt.* 14: 190-193.
160. Waring, G. A. 1909. Geology and water resources of the Harney Basin Region, Oregon. U. S. Geological Survey Water-Supply Paper 231: 1-93.
161. Welch, P. S. 1952. *Limnology*. McGraw-Hill Book Co., New York. 538 p.
162. Wetherbee, J. J. 1963. Central Willamette District lake survey activities, 1962. State of Oregon Game Commission Report. 57 p.

163. Whistler, J. and J. Lewis. 1916. Warner Valley and White River projects. Publ. U. S. Department of the Interior, Bureau of Reclamation.
164. Williams, H. 1935. Newberry volcano of central Oregon. Geol. Soc. Am. Bull. 46:253-304.
165. Williams, H. 1941. Crater Lake, the story of its origin. Univ. Calif. Press, Berkeley. 97 p.
166. Williams, H. 1942. Geology of Crater Lake National Park, Oregon. Carnegie Institute of Washington. Publ. No. 540. 162 p.
167. Williams, H. 1961. The floor of Crater Lake, Oregon. Am. J. Sci. 259(2):81-83.
168. Williams, R. E. 1959. Descriptive Report - Hydrographic Survey. Locality: Oregon, Crater Lake. U. S. Department of Commerce, Coast and Geodetic Survey, National Park Service Technical Files No. 1159 (Crater Lake).
169. Wustenberg, D. W. 1953. Lake survey of some lakes in the Deschutes, Willamette, and Rogue River national forests. State of Oregon Game Commission Report. 362 p.
170. Wynd, F. L. 1936. The flora of Crater Lake National Park. Am. Midl. Nat. 17(6):881-949.
171. Wynd, F. L. 1941. The botanical features of the life zones of Crater Lake National Park. Am. Midl. Nat. 25(2):324-347.
172. Young, C. A. 1952. Report on Crater Lake - gages and elevations from 1892-1951. U. S. Geological Survey, Surface Water Branch Office, Portland, Oregon. 3 p.
173. Young, F. R., F. Lemay, W. Stout, R. Swan, and J. Wetherbee. 1962. Lake survey of some lakes in the Willamette and Mt. Hood national forests, 1961. State of Oregon Game Commission Report. 225 p.
174. Ziesenhenné, F. C. 1937. Lake survey of the Willamette National Forest. U. S. Forest Service Report, Willamette National Forest, Eugene, Oregon. 32 p.
175. Ziesenhenné, F. C. 1938. Lake survey of the Willamette National Forest. U. S. Forest Service Report, Willamette National Forest, Eugene, Oregon. 44 p.

ADDENDUM TO REFERENCES

176. Evermann, B. W. and S. E. Meek. 1897. A report upon salmon investigations in the Columbia River Basin and elsewhere on the Pacific Coast in 1896. Bull. U.S. Fish. Comm. 17: 15-84.

177. Gilbert, C. H. 1897. Fishes of the Klamath Basin. Bull. U.S. Fish. Comm. 17: 1-13.
178. Phinney, H. K. and J. L. McLachlan. 1956. Aquatic weed survey of Oregon. Oregon Agricultural Experiment Station Misc. Paper No. 30. 85 p.
179. State of Oregon Board of Health. 1969. A water quality study of selected lakes in Oregon used for recreational swimming. Recreation and Housing Facilities Section, OSBH. 71 p.
180. State of Oregon Board of Health. 1969. A sanitary survey of Cleawox Lake, Lane County.
181. State of Oregon Board of Health. 1969. A sanitary survey of Elk Lake, Deschutes County.
182. Volk, S. L. and H. K. Phinney. 1968. Mineral requirements for the growth of Anabaena spiroides in vitro. Can. Jour. Botany 46: 619-630.